Approved 100 Mate 3/27/20

| MINUTES OF THE House               | COMMITTEE ON | Taxation                            |                 |
|------------------------------------|--------------|-------------------------------------|-----------------|
| The meeting was called to order by | Representati | ve Keith Roe<br>Chairperson         | at              |
| 9:00 a.m./pxmxon March             | 26           | , 19 <u>90</u> in room <u>519-S</u> | of the Capitol. |
| All members were present except:   |              |                                     |                 |

Committee staff present:

Tom Severn, Research Department Chris Courtwright, Research Department Don Hayward, Revisor's Office

Conferees appearing before the committee: Senator Sheila Frahm Senator Audrey Langworthy Representative Al Lane Representative Jessie Branson Bob Meinen, Secretary of Wildlife and Parks Keith Farrar, Chairman, Board of Tax Appeals Wiley McFarland, Gray County Commissioner Warren Parker, Kansas Farm Bureau Neale Peterson, Mayor of Fairway Jim Yonally, Shawnee Mission & Blue Valley Schools Mary Birch, Overland Park Chamber of Commerce Alan Sims, City of Overland Park Don Seifert, City of Olathe Brian McNichols, Lenexa City Council President John Moir, City of Wichita John Torbert, Kansas Association of Counties Ernie Mosher, League of Kansas Municipalities Linton Bartlett, City of Kansas City, Kansas Gerry Ray, Johnson County Commissioners Terry Humphrey, Recreational Vehicle Council Don Christman, Recreational Vehicle Council/Kansas Manufactured Housing Assn.

Bob Meinen, Secretary of Wildlife and Parks, testified in support of  $\underline{SB}$  551, stating that it would clarify the tax valuation on those shooting areas that are principally still oriented toward agricultural production.

The Chairman concluded the hearing on SB 551.

Chairman Roe requested the Committee to turn to SB 572.

Senator Frahm testified in support of  $\underline{SB}$  572, stating that State ASCS statistics indicate that no county has enough effected acres to lose a significant portion of their property tax revenue. (Attachment 1)

Wiley McFarland, Gray County Commissioner, testified in support of  $\underline{SB\ 572}$ , stating that there is an extreme inequity in K.S.A. 1988 Supp.  $\overline{79-1476}$ . The new reappraisal for agricultural land is supposed to be based on use value, not on its possible potential or past usage. (Attachment 2)

Keith Farrar, Chairman, BOTA, stated that the Legislature should look at  $\underline{SB\ 572}$  very closely. The Secretary also stated that they have received complaints on the methods of taxing CRP land, and there are problems as far as uniformity and fairness.

#### CONTINUATION SHEET

MINUTES OF THE House COMMITTEE ON Taxation,
room 519-S, Statehouse, at 9:00 a.m./plank on March 26 , 1990

Warren Parker, Kansas Farm Bureau, testified in support of <u>SB 572</u>, stating that this bill brings a measure of equity to yet another type of agricultural land ... irrigated land. (<u>Attachment 3</u>)

Chairman Roe concluded the hearing on SB 572.

The Chairman directed the Committee to turn to SB 560.

Senator Langworthy testified in support of  $\underline{SB\ 560}$ , stating that doing nothing on the motor vehicle tax doesn't help taxpayers - it only causes more problems and adds another burden to the property tax dilemma. (Attachment 4)

Representative Lane testified in support of  $\underline{SB~560}$ , stating that he is interested in this bill primarily as it affects Johnson County. He also stated that those who were impacted most adversely by the property tax and classification problem will be also hurt by an increase in their property tax in his district.

Representative Branson testified in support of  $\underline{SB}$  560, stating that she is concerned for the potential revenue impact that the decrease of motor vehicle property tax will have on the government entities in Douglas County. (Attachment 5)

Neale Peterson, Mayor of Fairway, testified in support of  $\underline{SB\ 560}$ , stating that passage of this bill will afford them an opportunity to cope with their tax shortfall by phasing it out. (Attachment 6)

Jim Yonally, Shawnee Mission and Blue Valley School Districts, testified in support of  $\underline{SB}$   $\underline{560}$ , stating that they believe it would be good public policy to phase in the shift from motor vehicle tax to general property tax in those counties where the shift is significant. (Attachment 7)

Mary Birch, Overland Park Chamber of Commerce, testified in support of  $\underline{SB}$   $\underline{560}$ , stating that the motor vehicle tax shift is too much for them to absorb at one time - phasing it in will give them a little time for adjustment, absorption and natural growth (maybe) to help them out. (Attachment 8)

Alan Sims, City of Overland Park, testified in support of <u>SB 560</u>, stating that in the absence of alternative sources of revenue, this bill is the best approach because it would provide a much-needed transition period to allow local governments an opportunity to adjust to significant loss in revenue. (Attachment 9)

Don Seifert, City of Olathe, testified in support of <u>SB 560</u>, stating that this issue is particularly important to them because Johnson County experienced the largest percentage decline in its average mill levy and the largest valuation increase in the state. (Attachment 10)

Brian McNichols, Lenexa City Council President, testified in support of  $\underline{SB\ 560}$ , stating that no action on this bill would necessitate that local units of government make this revenue source up from property taxes. (Attachment 11)

John Moir, City of Wichita, testified in support of <u>SB 560</u>, stating that without enactment of this bill, the City of Wichita would lose about \$1.3 million in 1991. With passage of this bill, they would lose about \$830,000 in 1991 and the remaining \$470,000 in 1992. (<u>Attachment 12</u>)

#### CONTINUATION SHEET

| MINUTES OF THE House            | _ COMMITTEE ON  | Taxation |      |
|---------------------------------|-----------------|----------|------|
| room 519-S, Statehouse, at 9:00 | a.m×10x 200. on | March 26 | 1990 |

John Torbert, Kansas Association of Counties, testified in support of  $\underline{SB\ 560}$ , stating that this legislation will act as a shock absorber. The result will be that motor vehicle personal property taxes in those counties affected will still go down - they will just not go down as rapidly. (Attachment 13)

Ernie Mosher, League of Kansas Municipalities, testified in support of SB 560, stating if this bill does not pass and HB 2700 does pass with a home rule option, local governing bodies could legally modify the tax lid to increase property taxes to replace the lost revenue. (Attachment 14)

Linton Bartlett, City of Kansas City, Kansas, testified in support of  $\underline{SB\ 560}$ , stating that the phase-in period would give the City time to adjust its expenditures to meet the declining motor vehicle tax revenues or to raise replacement revenue from other permitted revenue sources. (Attachment 15)

Gerry Ray, Johnson County Board of Commissioners, testified in support of  $\underline{SB}$  560, stating that when reappraisal and classification were adopted by the Legislature, the local units were guaranteed it was to be revenue neutral. As they face the loss of over \$4 million dollars, it is difficult to understand how that can be referred to as revenue neutral. (Attachment 16)

Terry Humphrey, Recreational Vehicle Council, testified in opposition to  $\underline{SB\ 560}$ , stating that it is detrimental to the R.V. business of Kansas and unfair to the Kansas vehicle owners who expected tax relief in 1991. (Attachment 17)

Don Christman, Recreational Vehicle Council, testified in opposition to SB 560, stating that every concerned and informed Kansas citizen had to weigh the anticipated effects of Reappraisal and Classification in order to vote on the 1986 constitutional amendment. Anticipated increases and savings were sold to the public in a package. (Attachment 18)

Written testimony was provided by:

Helen Stephens, Blue Valley USD #229 (Attachment 19)
Gary Toebben, Lawrence Chamber of Commerce (Attachment 20)

Chairman Roe concluded the hearing on SB 560.

The minutes of March 22 and March 23, 1990, were approved.

The meeting adjourned at 10:25 a.m.

# HOUSE COMMITTEE ON TAXATION

DATE 3/26/80

| NAME               | ADDRESS       | REPRESENTING                         |
|--------------------|---------------|--------------------------------------|
| ALAN Steffat       | TopeKa        | Pete Mc6: 11 4 Assoc.                |
| Tom Whitaker       | Torcka        | Ka Mator Carvers Hasis               |
| KH Grant           | 1             | PUD                                  |
| Levin Kelles       | 01            | Sow.                                 |
| Linton Bartlett    | 'KCK          | City of Kansas City                  |
| JOHN MOIR          | WICHITA.      | CITY OF WICHITA                      |
| Cathy Haldeman     | Wichets       | esty of Wichita                      |
| Mike Miller        | Topeka        | City of Topeka                       |
| Mary Birch         | Overland tark | Chambon H animence                   |
| Don Seifert        | Olothe        | City or, dathe                       |
| Gerres Ray         | Olathe        | Johnson Co. Communin                 |
| Beu BRADIEN        | TopeRA        | KS Assoc & Counties                  |
| Rod Graffin        | Lawrence      | University Daily Kansan              |
| Kelly Honold       | Laurence      | City of Laurence                     |
| Manu Zempen        | Lawrence      | douglas County Treasurer.            |
| Bill Curtis        | Topeka        | Ks. Assoc. of School Bds.            |
| Markan             | Desille       | Leaven to bline                      |
| andrey Lange orthy | Lopika        | Senate                               |
| BRIAN MENICHOLS    | LENEXA        | CITY OF & KS LEAUSE OF MUNICIPALITIE |
|                    |               | ,                                    |
|                    |               |                                      |
|                    |               |                                      |
|                    |               |                                      |
|                    |               |                                      |

STATE OF KANSAS

SHEILA FRAHM

DISTRICT 40
CHEYENNE, DECATUR, GOVE, GRAHAM,
LOGAN, RAWLINS, SCOTT, SHERIDAN,
SHERMAN, THOMAS, WALLACE, WICHITA
COUNTIES

985 S. RANGE COLBY, KANSAS 67701

(913) 462-6948-HOME



TOPEKA

SENATE CHAMBER

COMMITTEE ASSIGNMENTS

CHAIRPERSON: JOINT COMMITTEE ON ADMINISTRATIVE RULES AND REGULATIONS VICE CHAIRPERSON: EDUCATION MEMBER: AGRICULTURE

ASSESSMENT AND TAXATION ENERGY AND NATURAL RESOURCES LOCAL GOVERNMENT

HOUSE ASSESSMENT & TAXATION COMMITTEL

SB 572 March 26, 1990

Chairman Roe and Members of the Committee: Thank you for the opportunity to appear before you this morning and request your consideration of SB 572. This bill addresses the concern raised by many farmers, and local and state officials about property taxes on formerly Irrigated CRP acres. The Conservation Reserve Program (CRP) is a USDA program designed to retire some land from production for a period of ten years. The landowner agrees to plant and maintain grass and cannot use the land for any productive purpose during the 10 year contract. There is an annual payment, usually about \$50 per acre, to the landowner.

In 1987 SB 378 (now KSA 79-1476) established the basis for appraisal of farmland put into CRP: . . . . in the case of such land which is subject to the federal conservation reserve program, in its usage immediately prior to being subject to such program . . . .

SB 572 seeks to revise the above as follows: . . . . For all taxable years commencing after December 31, 1989, all land devoted to agricultural use which is subject to the federal conservation reserve program shall be classified as CULTIVATED dryland for the purpose of valuation for property tax purposes pursuant to this section. (p. 2, line 9-10).

An individual who has placed formerly irrigated land in CRP is receiving the same payment per acre as a dryland owner with land placed in CRP. The appraisal varies, of course, but this is placing the irrigated land owner in an inequitable position. The irrigated land is appraised higher.

3/26/90 Attachment 1 We have requested statistics from the State ASCS (Agricultural Stabilization and Conservation Office) regarding the number of acres with prior usage for irrigation which have gone into CRP. Preliminary indications are attached. We feel that no county has enough effected acres to lose a significant portion of their property tax revenue.

In 1987 when this committee reviewed this situation they were addressing the impact of replacing all CRP farmland (both dryland and irrigated) on the tax rolls with pasture land. This would have had a devastating affect on the tax base in some counties. SB 572 only returns formerly irrigated CRP to CULTIVATED dryland values. At the end of the 10 year contract period when the decision must be made whether the individual farmer will return his land to former use or keep it in grass — then the counties must reappraise each parcel and put it onto the tax rolls according to use-value.

The Senate Assessment & Taxation Committee received results of a survey of appraisers in nearly all of our 105 counties. Many raised questions about agricultural land, irrigated land and three indicated special concern with formerly irrigated CRP land. To date no county has raised concern about potential loss of revenue from SB 572. Local County officials have called to indicate that this will address a concern in their county.

I know you reviewed part of this concern during the summer interim and heard testimony at that time. Today, we have commissioners, farmers, appraisers, and state officials here to give you specific examples of how they see this impacting the total picture.

Again, thank you for your consideration of SB 572. I believe we can address one of the concerns about the appraisal of agricultural land by recommending this bill favorably.

### KANSAS LEGISLATIVE RESEARCH DEPARTMENT

### Room 545-N - Statehouse

#### Phone 296-3181

February 13, 1990

TO: Senator Sheila Frahm

Office No. 143-N

RE: Irrigated Land Enrolled in the Federal Government's Conservation Reserve Program

You asked for information regarding the number of previously irrigated acres of land that have been enrolled in the federal government's Conservation Reserve Program (CRP) by county in Kansas. In an attempt to determine the number of acres, I contacted both the state offices of the Soil Conservation Service and the Agricultural Stabilization and Conservation Service (ASCS). Neither office had this data readily available.

Following my initial conversation with Mr. Frank Mosier of the state ASCS office, he indicated to me that he would contact several of the county offices and determine as best as possible the number of irrigated acres that were enrolled in the CRP. The following information was provided to me by Mr. Mosier. It indicates the results of Mr. Mosier's informal county survey.

| County   | Number of Acres |
|----------|-----------------|
| Cheyenne | 2,300           |
| Gove     | 620             |
| Logan    | 16 <del>4</del> |
| Ness     | 294             |
| Decatur  | 0               |
| Lane     | 47              |
| Rawlins  | 96              |
| Sheridan | 357             |
| Sherman  | 1,054           |
| Thomas   | 496             |
| Trego    | 107             |
| Wallace  | 5,563           |
| Finney   | 3,215           |
| Grant    | 1,776           |
| Greeley  | 2,614           |
| Hamilton | 1,000           |
| Haskell  | 6,820           |
| Kearny   | 11,600          |
| Morton   | 1,200           |
| Scott    | 348             |
| Seward   | 2,867           |
| Stanton  | 9,327           |
| Stevens  | 1,032           |
| Wichita  | 4,992           |
| TOTAL    | 57,889          |

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As I indicated to you over the telephone, Mr. Mosier questioned the figures from some of the counties. Those he questioned as being too large were the figures from Haskell, Kearny, Stanton, and Wichita counties. Mr. Mosier also stated that an Economic Research Office publication indicated that Kansas had 33,781 formally irrigated acres enrolled in the CRP. Mr. Mosier could not explain the discrepancy.

I hope this preliminary information is helpful to you. I will attempt to contact those individuals at the Economic Research Service (USDA) when I receive a copy of the report to determine how they arrived at the Kansas figure. In the meantime if you have any questions, please feel free to contact me.

Sincerely,

Raney Gilliland Principal Analyst

RG/bd

## TESTIMONY ON SENATE BILL NO. 572 SENATE TAXATION COMMITTEE

# TIMOTHY N. HAGEMANN, EXECUTIVE DIRECTOR KANSAS LEGISLATIVE POLICY GROUP PROPONENT OF SB 572

Mr. Chairman and Members:

My name is Timothy N. Hagemann. I am Executive Director of the Kansas Legislative Policy Group (K.L.P.G.).

The K.L.P.G. is an organization of County Commissioners representing 24 rural counties.

I appear today as a proponent of SB 572.

Use Value was conceived and partially implemented prior to the Conservation Reserve Program (C.R.P.). However, after C.R.P. land was a reality, this Body ammended KSA 1476 to require those lands enrolled in the C.R.P. program to be classified "in it's usage immediately prior to being subject to such program." This ammendment was necessary to prohibit cropland enrolled in the program from being classified for <u>Use Value</u> as grassland.

Under the first enrollments in the program only land being farmed under dry cropland practices was bid into the program. Therefore, no attention was directed towards the possibility of irrigated land being a future problem. However, due to the following factors the situation has changed.

- 1. High cost of inputs
- Increased energy prices
- 3. Low commodity prices
- 4. Lender concerns relating to cash flow positions
- 5. Unmeasurable or negative future benefits from continuing marginal irrigation practices

Due to these factors, many landowners, tenant farmers, lending institutions and farm managers saw that discontinuation of irrigation and enrollment in C.R.P. was the only profitable future for marginal irrigated lands.

It must be noted that payments for irrigated land are <u>no higher</u> than for dryland enrolled in C.R.P. Approximately \$50.00 per acre is the maximum payment under current procedures. I am personally not aware of any irrigated land enrolled that realized net profits above the potential from C.R.P. payments, although there may be isolated cases in areas of the State with which I am not familiar.

- f for no other reason -----the payment for all land is the same regardless of whether dry or irrigated----- urge you to act favorably on SB 572.
- I will be more than happy to respond to your questions.

For Presentation to: House Assessment & Taxation Committee 26 Mar 1990 Wiley McFarland, Gray Couny Commissioner Cimarron, Kansas

I'm testifying before you today to point out what I believe is an extreme inequity in K.S.A. 1988 Supp. 79-1476. reappraisal for agricultural land is supposed to be based on use value and in our county and all counties I know about, the land is assessed each year based on what and how the land is used that year, not on its possible potential or past usage.

By statute K.S.A. 1988 Supp. 79-1476, agricultural land that entered into federal contract after September 1986 was to be assessed for taxing purposes at the taxing rate for its use prior to the government contract. Specifically what I'm referring to

is the Conservation Reserve Program, CRP land.

In our county and many other counties, formerly irrigated farm land as well as non-irrigated farm land has been entered into the program with C.R.P. payment amount of approximately \$50.00 per acre per year which is the same for either irrigated land or dry land.

The taxes assessed on the land, due to K.S.A. 1988 Supp. 79-1476 however makes the taxes on the irrigated land approximately 4 times the taxes assessed on the dry land. I'll give an example figures taken from tax protest forms submitted in December 1989 that averages 15 quarters of irrigated land which relates irrigated to dry land rates. The irrigated land average appraisal was \$185.00 per acre, whereas the same land with a dry land average appraisal was \$46.50 per acre, approximately a 4 to 1 ratio.

The example I gave was for center pivot irrigation circles, approximately 130 acres per quarter leaving approximately 30 acres in the corners which were unfarmed, and thus are not in the C.R.P. contract. These corners are assessed as pasture land. However, they are not being utilized for pasture as it is uneconomical to fence or pasture 7 1/2 acre tracts with no water availability.

To give a little information as to effect a possible changing of the statute to include all Government contract land at a dry farm land rate, Gray County has as of now, 32,763 acres of C.R.P. land. Of that amount 8,620 is formerly irrigated and assessed at the irrigated rate. The total assessed evaluation loss to Gray County by shifting the irrigated to dry land rate would be approximately \$358,161.00 or about 0.77%. I have heard the reason that statute K.S.A. 1988 Supp. 79-1476 was implemented was to avoid all C.R.P. land going onto the tax rolls as pasture land which would have a considerable assessment reduction. I agree that C.R.P. contract land, with its C.R.P. income, should not be assessed as pasture, but as non-irrigated farm land. One thing

many counties will have to plan for at the end of the contracts, probably in about 8 to 10 years, is the land will be assessed as pasture at that time.

We in Gray County knew we had a problem when the appeals started rolling in last April. I guess you don't realize what the statutes do to you until you start to try to live with them.

We met with Mr. Walters and Mr. Orringdorf of the State Property Evaluation Department to see if there was some means of equity we could devise. They were symnpathetic that it wasn't fair but they smiled and said "Sorry, that's one we can't help with, the statute is specific." We talked to legislators who have felt it isn't fair.

Getting the data as to the former use of C.R.P. land, that is dry or irrigated, was not easy. To see how much land in Gray Co. was involved, in June we asked the A.S.C.S. office if they could tell us about the acres enrolled in C.R.P. They said they'd try to find a means to let us know, We got their information about 1 December and a bill for \$142.00. They gave us xeroxed copies of the aerial maps they have and the descriptions. However, they had no differentiation of irrigated or dry land. Our appraiser's office had to go through the parcels designated by A.S.C.S. which defined the acres dedicated to C.R.P., then compare those involved acres to our county appraisal maps to determine the former irrigated and dry land usage. This is the way we determined the 8,620 acres of irrigated and 24,143 acres of dry land for a total of 32,763 C.R.P. acres.



# **PUBLIC POLICY STATEMENT**

#### HOUSE TAXATION COMMITTEE

RE: S.B. 572 - Concerning valuation of irrigated land in CRP

March 26, 1990 Topeka, Kansas

Presented by:
Warren A. Parker, Assistant Director
Public Affairs Division
Kansas Farm Bureau

### Mr. Chairman and Members of the Committee:

My name is Warren Parker. I am the Assistant Director of Public Affairs for Kansas Farm Bureau. We appreciate the opportunity to make very brief comments on S.B. 572. We come as a proponent of this measure.

When use value appraisal language was added to S.B. 164 in 1985 as the Legislature developed the plan for the statewide computer assisted mass appraisal it was indicated agricultural land would be valued on its income or productivity "attributable to the inherent capabilities of such land in its current usage ..." In 1987 the law was amendmed so that many counties which were by then experiencing significant acreage enrollments in the CRP would not lose tax base by having CRP ground valued as pasture or grassland. The amendment indicated that such CRP ground would be valued at its use "immediately prior to being subject to such program."

S.B. 572 brings a measure of equity to yet another type of agricultural land ... irrigated land. This proposal would have that irrigated land which is enrolled in CRP valued as cropland. Mr. Chairman we support this concept. Thank you for the opportunity to make these comments.  $\frac{3}{244}90$ 

STATE OF KANSAS

AUDREY LANGWORTHY
SENATOR, 7TH DISTRICT
JOHNSON COUNTY
6324 ASH
PRAIRIE VILLAGE, KANSAS 66208-1369
(913) 362-4067



TOPEKA

SENATE CHAMBER
March 26, 1990

COMMITTEE ASSIGNMENTS

CHAIRMAN: CONFIRMATIONS
CHAIRMAN: LEGISLATIVE EDUCATIONAL PLANNING
VICE-CHAIRMAN: ASSESSMENT AND TAXATION
VICE-CHAIRMAN: PUBLIC HEALTH AND WELFARE
MEMBER: EDUCATION

ENERGY AND NATURAL RESOURCES LOCAL GOVERNMENT
MEMBER: CHILDREN AND YOUTH ADVISORY COUNCIL

To: Members of the House Taxation Committee

The issue of a revenue shortfall due to the loss of motor vehicle property tax is not new. It was studied during the interim but no action was taken to correct the problem. At that time, I stated that the decision was not going to make the problem go away. Indeed, it is becoming more critical with each passing day. We all admit we are in a tax crisis; we all say we want to help solve it. Doing nothing on the motor vehicle tax doesn't help taxpayers. It only causes more problems and adds another burden to the property tax dilemma. Many have said, "If only we had phased-in classification, we would not have had to deal with such violent shifts and we would have had more time to address the problem."

SB 560 does just that. It phases in the decrease of revenues of the motor vehicle tax. It gives cities, counties, school districts and other taxing units time to adjust. In my county alone, we lose \$27.5 million in 1991. The Shawnee Mission School District loses \$9 million. Time can help solve this severe jolt. I would urge you to consider this alternative. The end result is still the same, lower automobile taxes; but it helps negate the continued aftershocks caused by classification and reappraisal.

3 /26/90 Attachment 4

Estimated Tax on Hypothetical \$10,000 Vehicle in Each Year

|             |          |          | <b></b> . •  | Desci CV01      |
|-------------|----------|----------|--------------|-----------------|
| KANSAS      |          | _        | Tax in       | Proj CY91       |
| COUNTY      | Tax      | Tax      | CY91 per     | Impact of       |
| <u>NAME</u> | in CY90  | in CY91  | <u>SB560</u> | <u>S.B. 560</u> |
| JOHNSON     | \$532.75 | \$320.25 | \$479.47     | \$159.23        |
| DOUGLAS     | 478.62   | 361.74   | 430.76       | 69.02           |
| CRAWFORD    | 454.42   | 348.54   | 408.98       | 60.44           |
| SHERIDAN    | 415.61   | 321.49   | 374.05       | 52.55           |
| CHEYENNE    | 350.29   | 274.45   | 315.26       | 40.81           |
| WYANDOTTE   | 577.20   | 453.10   | 519.48       | 66.38           |
| ELLIS       | 395.85   | 314.84   | 356.27       | 41.43           |
| SCOTT       | 412.10   | 330.84   | 370.89       | 40.05           |
| SHERMAN     | 394.93   | 317.84   | 355.43       | 37.60           |
| SUMNER      | 473.98   | 382.42   | 426.58       | 44.16           |
| LEAVENWORTH | 463.02   | 373.60   | 416.72       | 43.12           |
| SHAWNEE     | 535.03   | 432.61   | 481.52       | 48.91           |
| JACKSON     | 420.50   | 342.57   |              | 35.88           |
| SEWARD      | 378.02   | 310.84   | 340.22       | 29.38           |
| BARBER      | 386.52   | 318.17   | 347.87       | 29.70           |
| THOMAS      | 402.97   | 332.47   | 362.67       | 30.20           |
| JEFFERSON   | 393.39   | 325.97   | 354.05       | 28.08           |
| BROWN       | 397.48   | 330.05   | 357.73       | 27.68           |
| FORD        | 448.57   | 374.54   | 403.71       | 29.18           |
| CHEROKEE    | 360.27   | 301.58   |              | 22.67           |
| EDWARDS     | 356.47   | 300.46   | 320.83       | 20.37           |
| SALINE      | 424.23   | 358.72   | 381.81       | 23.09           |
| DONIPHAN    | 447.76   | 379.00   | 402.98       | 23.99           |
| RENO        | 423.24   | 360.41   | 380.91       | 20.51           |
| SEDGWICK    | 419.84   | 359.18   | 377.86       | 18.68           |
| RILEY       | 438.64   | 375.70   | 394.78       | 19.08           |
| NEMAHA      | 331.09   | 283.67   | 297.98       | 14.30           |
| MIAMI       | 395.29   | 338.75   | 355.76       | 17.01           |
| STAFFORD    | 385.44   | 332.06   | 346.90       | 14.84           |
| GEARY       | 393.46   | 341.69   | 354.11       | 12.42           |
| BUTLER      | 429.70   | 373.17   | 386.73       | 13.56           |
| PAWNEE      | 359.08   | 315.31   | 323.17       | -7.87           |
| GRANT       | 189.21   | 166.52   | 170.29       | 3.77            |
| WABAUNSEE   | 354.14   | 313.99   | 318.72       | 4.73            |
| HAMILTON    | 326.79   | 290.69   | 294.11       | 3.42            |
| BARTON      | 406.38   | 361.66   | 365.74       | 4.08            |
| CHAUTAUQUA  | 367.04   | 327.01   | 330.34       | 3.32            |
| WALLACE     | 285.26   | 256.36   | 256.74       | 0.38            |
| FRANKLIN    | 401.93   | 361.50   | 361.74       | 0.24            |

Kansas Legislative Research Department

Sin. Audrey Langvorthy

06-Mar-90

42

Unhabetical Order

| KANSAS<br>COUNTY<br>NAME | COUNTYWIDE<br>1987 AVG<br>MILL LEVY | WILL LEVY<br>1988 AVG<br>COUNTYWIDE | COUNTYWIDE<br>1989 AVG<br>MILL LEVY | Tax 'n Tag<br>Receipts<br>in CY89 | Estimated<br>CY89<br>Values | Projected CY91 Values     | Projected<br>CY91<br>Taxes | Proj. CY91<br>Taxes under<br>S.B. 560 | Proj<br>Impact of<br>S.B. 560 |
|--------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-----------------------------------|-----------------------------|---------------------------|----------------------------|---------------------------------------|-------------------------------|
| ALLEN                    | 120.82                              | 122.50                              | 129.65                              | 1,264,497                         | 10,466,000                  | 11,320,000                | 1,467.592                  | 1.467.592                             | 0                             |
| ANDERSON<br>ATCHISON     | 105.48<br>143.88                    | 104.74<br>153.33                    | 105.97<br>141.01                    | 593.899<br>1,522,841              | 5,630,000<br>10,584,000     | 6,089,000<br>11,448,000   | 645,258<br>1,614,290       | 645,258<br>1,614,290                  | 0                             |
| BARBER                   | 117.04                              | 128.84                              | 106.06                              | 622,816                           | 5,321,000                   | 5,755,000                 | 610,356                    | 667.322                               | 56,966                        |
| BARTON                   | 131.30                              | 135.46                              | 120.55                              | 3.244.823                         | 24,713,000                  | 26,730,000                | 3,222,352                  | 3,258,729                             | 36,377                        |
| SOURBON<br>SROWN         | 146.79<br>133.67                    | 148.50<br>132.49                    | 135.61<br>110.02                    | 1,395,993<br>995,555              | 9,510,000<br>7,448,000      | 10,286,000<br>8,056,000   | 1,394,877<br>886,297       | 1,394,877<br>960,620                  | 0<br>74.323                   |
| UTLER                    | 133.64                              | 143.23                              | 124.39                              | 5.323,266                         | 39.834,000                  | 43,084,000                | 5,359,172                  | 5,553,940                             | 194,767                       |
| HASE                     | 103.29<br>121.51                    | 109.86<br>122.35                    | 111.23<br>109.00                    | 247,620<br>393,519                | 2.397,000<br>3.239,000      | 2,593,000<br>3,503,000    | 208,420<br>381,843         | 208,420<br>385,723                    | 0<br>3,881                    |
| HAUTAUGUA<br>HEROKEE     | 121.51                              | 120.09                              | 100.53                              | 1,624.376                         | 13.854.000                  | 14.984.000                | 1.506.272                  | 1,619,488                             | 113.216                       |
| HEYENNE                  | 112.85                              | 116.76                              | 91.48                               | 295,043                           | 2,614,000                   | 2.827.000                 | 258,622                    | 297,078                               | 38,456                        |
| LARK                     | 87.43<br>115.23                     | 98.91<br>125.15                     | 105.28<br>125.80                    | 220.567<br>739.906                | 2.523.000<br>6.421.000      | 2,729,000<br>6,945,000    | 287,299<br>873,665         | 287.299<br>873.665                    | o<br>ò                        |
| LAY<br>LOUD              | 144.01                              | 146.67                              | 153.76                              | 1.034.016                         | 7.180.000                   | 7.766.000                 | 1,194,131                  | 1,194,131                             | o                             |
| OFFEY                    | 43.02                               | 43.21                               | 48.44                               | 339,472                           | 7,892,000                   | 8.536.000                 | 413,462                    | 413,462                               | 0                             |
| MANCHE                   | 103.70<br>134.07                    | 114.70<br>147.07                    | 111.51<br>143.02                    | 242,165<br>3,386,176 °            | 2.335.000                   | 2,526,000<br>27,318,000   | 281,670<br>3,906,995       | 281,670<br>3,906,995                  | 0                             |
| OWLEY<br>Rawyord         | 146.78                              | 151.47                              | 116.18                              | 3,468,487                         | 25,257,000<br>23,631,000    | 25,559,000                | 2,969,445                  | 3,484,369                             | 514,924                       |
| ECATUR                   | 109.03                              | 109.65                              | 99.09                               | 364,163                           | 3,340,000                   | 3,613,000                 | 358,030                    | 358,030                               | · 0                           |
| ICKINSON                 | 121.53                              | 123.21<br>149.25                    | 111.35                              | 1,607,280                         | 13,225,000                  | 14,304,000                | 1,592,690<br>725,145       | 1,592,690<br>771,042                  | 0<br>45.898                   |
| ONIPHAN<br>OUGLAS        | 150.06<br>146.95                    | 159.54                              | 126.33<br>120.58                    | 796.433<br>7.798.804              | 5,307,000<br>53,072,000     | 5,740,000<br>57,403,000   | 6.921.677                  | 8.242.293                             | 1,320,616                     |
| DWARDS                   | 110.94                              | 110.82                              | 100.15                              | 379.812                           | 3,424,000                   | 3.703.000                 | 370,864                    | 396.008                               | 25,144                        |
| I.K                      | 125.92                              | 127.06                              | 135.41                              | 309.117                           | 2,455,000                   | 2,655,000                 | 359,525                    | 359.525                               | 0.00.070                      |
| LLIS<br>LLSWORTH         | 128.49<br>102.62                    | 131.95<br>115.98                    | 104.95<br>123.33                    | 2.572,720<br>516,941              | 20,023,000<br>5,037,000     | 21,657,000<br>5,448,000   | 2,272,803<br>671,888       | 2,571,882<br>671,888                  | 299,078                       |
| INNEY                    | 98.01                               | 106.52                              | 106.58                              | 2,334,825                         | 23.823.000                  | 25.767,000                | 2,746,211                  | 2.746.211                             | . 0                           |
| ORD                      | 138.06                              | 149.52                              | 124.85                              | 2.669.328                         | 19,334,000                  | 20.912.000                | 2.610.761                  | 2,814,139                             | 203.378                       |
| RANKLIN<br>BEARY         | 131.02                              | 133.98<br>131.15                    | 120.50                              | 2.001.616                         | 15.277.000                  | 16.524.000                | 1.725.869                  | 1,788,620                             | 1,321                         |
| OVE                      | 101.97                              | 103.94                              | 102.34                              | 306,745                           | 3.008,000                   | 3.253.000                 | 332.917                    | 332.917                               | . 0                           |
| PRAHAM                   | 128.50                              | 130.82                              | 126.55                              | 365.344                           | 2.843.000                   | 3,075,000                 | 389,144                    | 389.144                               | 0                             |
| GRANT<br>GRAY            | 58.95<br>114.22                     | 63.07<br>116.41                     | 55.51<br>115.01                     | 427.637<br>581.834                | 7,255,000<br>5,094,000      | 7.847.000<br>5.510.000    | 435,549<br>633,728         | 445,418                               | 9.868                         |
| REELEY                   | 91.16                               | 108.65                              | 100.37                              | 159.504                           | 1.750.000                   | 1.893.000                 | 189,994                    | 189,994                               | o                             |
| REENWOOD                 | 142.42                              | 155.30                              | 145.17                              | 786.022                           | 5,519,000                   | 5,969,000                 | 866.509                    | 866.509                               | . 0                           |
| IAMILTON                 | 102.15                              | 108.93                              | 96.90                               | 241,447                           | 2,364,000                   | 2,557,000<br>6,629,000    | 247.768<br>798.438         | 250.683<br>798.438                    | 2.915                         |
| IARPER<br>IARVEY         | 124.95<br>142.61                    | 128.25<br>146.69                    | 120.45<br>135.83                    | 765.736<br>3.004.312              | 6,129,000<br>21,066,000     | 22,785,000                | 3.094.874                  | 3,094.874                             | 0                             |
| IASKELL                  | 66.49                               | 66.74                               | 63.29                               | 281,450                           | 4,233,000                   | 4,578,000                 | 289.738                    | 289.730                               | 0                             |
| IODGEMAN                 | 121.02                              | 123.80                              | 126.38                              | 272,094                           | 2,248,000                   | 2,431,000<br>8,401,000    | 307,220<br>959,310         | 307,220<br>1,059,777                  | 100,466                       |
| JACKSON<br>JEFFERSON     | 139.22<br>127.68                    | 140.17<br>131.13                    | 114.19<br>108.66                    | 1.081.343<br>1.626.362            | 7,767.000<br>12.738.000     | 13.777.000                | 1.496.979                  | 1.625.923                             | 128.944                       |
| JEWELL                   | 134.00                              | 123.83                              | 120.54                              | 433.619                           | 3,236,000                   | 3,500,000                 | 421,884                    | 421,884                               | 0                             |
| JOHNSON                  | 165.27                              | 177.58                              | 106.75                              | 68,325,478                        | 413,415,000                 | 447,150,000               | 47.733.038                 | 71.465.684                            | 23,732,646                    |
| CEARNY<br>CINGMAN        | 42.16<br>109.30                     | 50.21<br>108.22                     | 47.85<br>112.28                     | 184.793<br>803.772                | 4,383.000<br>7,354,000      | 4,741,000<br>7,954,000    | 226.855<br>893.092         | 226,855<br>893,092                    | 0                             |
| KIOMV                    | 80.17                               | 91.66                               | 89.15                               | 282,439                           | 3.523.000                   | 3,810,000                 | 379,661                    | 337,661                               | 0                             |
| rvireler                 | 149.00                              | 149.19                              | 143.77                              | 2,174,940                         | 14,589,000                  | 15,779,000                | 2,260,519                  | 2,268,519                             | U                             |
| LANE<br>LEAVENWORTH      | 121.02<br>146.24                    | 120.93<br>154.34                    | 129.72<br>124.53                    | 306,910<br>5,489,440              | 2,536,000<br>37,538,000     | 2,743,000<br>40,601,000   | 355.827<br>5.056.160       | 355.827<br>5.639.696                  | 0<br>583,537                  |
| LINCOLN                  | 98.77                               | 113.81                              | 127.75                              | 279.795                           | 2.833.000                   | 3.064.000                 | 391.434                    | 391,434                               | 0                             |
| LINN                     | 70.40                               | 71.97                               | 69.39                               | 478,106                           | 6,791,000                   | 7,345,000                 | 509.652                    | 509.652                               | , ,                           |
| LOGAN<br>LYON            | 102.13<br>140.21                    | 107.52<br>148.58                    | 105.98<br>141.00                    | 279,492<br>3,161,162              | 2,737,000<br>22,546,000     | 2,960,000 °<br>24,386,000 | 313,699<br>3,438,399       | 313,699<br>3,438,399                  | ' C                           |
| MARION                   | 112.18                              | 112.04                              | 106.40                              | 1.015;568                         | 9,053,000                   | 9,792,000                 | 1.041.887                  | 1,041,887                             | c                             |
| MARSHALL                 | 128.99                              | 134.22                              | 125.56                              | 1,102,915                         | 8,550,000                   | 9,248,000                 | 1,161,166                  | 1,161,166                             | 0                             |
| MCPHERSON<br>MEADE       | 112.57<br>71.86                     | 119.30<br>83.20                     | 118.83<br>93.03                     | 2,389,878<br>290,485              | 21.231,000<br>4.042,000     | 22.963.000<br>4.372.000   | 2,728.669<br>406.717       | 2.728.669<br>406.717                  | (                             |
| MIAHI                    | 123.77                              | 131.76                              | 112.92                              | 2,373,234                         | 19,175,000                  | 20.740.000                | 2,341,909                  | 2,459,477                             | 117.568                       |
| MITCHELL                 | 114.31                              | 117.96                              | 121.94                              | 645,215                           | 5,645,000                   | 6,106,000                 | 744.587                    | 744.587                               | (                             |
| MONTGOMERY               | 143.94                              | 152.26                              | 142.64                              | 3.659.150                         | 25,421,000                  | 27,495,000<br>5,156,000   | 3,921,916<br>544,192       | 3.921.916<br>544.192                  | (                             |
| MORRIS<br>MORTON         | 105.96<br>65.30                     | 109.28<br>71.28                     | 105.55                              | 505,170<br>255,783                | 4,767,000<br>3,917.000      | 4,237,000                 | 298.458                    | 298,458                               | ì                             |
| NEMAHA                   | 101.96                              | 110.36                              | 94.56                               | 838,396                           | 8,223,000                   | 8.894.000                 | 840.998                    | 883.404                               | 42,40                         |
| NEOSHO ,                 | 158.25                              | 165.50                              | 163.00                              | 1,919,989                         | 12,133.000                  | 13,123,000                | 2,139,034<br>478,539       | 2,139,034<br>478,539                  | •                             |
| NESS<br>NORTON           | 108.89<br>138.71                    | 114.89<br>137.54                    | 114.59<br>133.63                    | 420,448<br>581,730                | 3,861,000<br>4,194,000      | 4,176,000<br>4,536,000    | 606,161                    |                                       |                               |
| OSAGE                    | 110.74                              | 113.62                              | 105.12                              | 1.306.731                         | 11,800,000                  | 12,763,000                | 1,341.596                  |                                       |                               |
| OSBORNE                  | 108.42                              | 110.29                              | 120.39                              | 415,245                           | 3,830,000                   | 4,143,000                 | 498.789                    |                                       |                               |
| OTTAWA<br>PAWNEE         | 109.43<br>115.90                    | 108.85<br>119.69                    | 116.01<br>105.10                    | 467.837<br>689.341                | 4,275,000<br>5,948,000      | 4,624,000<br>6,433,000    | 536.408<br>676.119         |                                       | 16.86                         |
| PHILLIPS                 | 117.55                              | 120.73                              | 129.17                              | 559.421                           | 4,759,000                   | 5,147,000                 | 664,855                    |                                       |                               |
| POTTAWATOMIE             | E 60.29                             | 64.03                               | 66.91                               | 917,878                           | 13,567,000                  | 14,674.000                | 981,792                    |                                       |                               |
| PRATT                    | 119.75                              | 126.10                              | 127.11                              | 1,009,106                         | B.427.000                   | 9.115.000<br>3.080.000    | 1.158,570<br>393,735       |                                       |                               |
| RAWLINS<br>RENO          | 123.38<br>137.73                    | 134.53<br>141.08                    | 127.84<br>120.14                    | 351.431<br>6.170.045              | 2,848,000<br>44,798,000     | 48,454.000                | 5.821.026                  |                                       | 331.23                        |
| REPUBLIC                 | 116.65                              | 122.84                              | 126.37                              | 617.639                           | 5,295,000                   | 5,727,000                 | 723.736                    |                                       |                               |
| RICE                     | 104.24                              | 110.60                              | 117.06                              | 859,194                           | 8,242,000                   | 8.915.000                 | 1,043,569                  |                                       | 190.82                        |
| RILEY !<br>ROOKS         | 131.88<br>109.90                    | 146.21                              | 125.23<br>118.88                    | 3,658,594<br>581,784              | 27.743,.000<br>5.294.000    | 30.007.000<br>5.726.000   | 3,757,883                  |                                       | 130.8                         |
| RUSH                     | 104.54                              | 117.25                              | 119.10                              | 330.249                           | 3.159.000                   | 3.417.000                 | 406.976                    | 406,976                               |                               |
| RUSSELL                  | 125.44                              | 121.70                              | 116.11                              | 928,102                           | 7,398,000                   | . 8.002.000               | 929,119                    |                                       | 313 6                         |
| SALINE<br>SCOTT          | 132.73<br>121.92                    | 141.41<br>137.37                    | 119.57<br>110.28                    | 5,064,589<br>641,636              | 38.157,000<br>5,263.000     | 41.271.000<br>5.692.000   | 4,934.888<br>627.718       |                                       | 317,6<br>75.9                 |
| SEDOWICK                 | 121.92                              | 137.37                              |                                     | 42.514.689                        | 319.204.000                 | 345,251,000               | 41.335.608                 |                                       |                               |
| SEWARD                   | 110.51                              | 126.01                              | 103.61                              | 1,694,566                         | 15,334,000                  | 16.585.000                | 1,718,410                  | 1,880,853                             | 162.4                         |
| SHAWNEE                  | 176.38                              | 178.34                              | 144.20                              | 21,447,919                        | 121.600.000                 | 131,523,000               | 18.966.129                 |                                       |                               |
| SHERIDAN<br>SHERMAN      | 131.46                              | 138.54                              |                                     | 354,237<br>760,544                | 2,695,000                   | 2,915,000<br>6,132,000    | 312.384<br>649.658         |                                       |                               |
| SHEKMAN<br>SMITH         | 120.74                              | 129.23                              |                                     | 480.116                           | 3.977.000                   | 4,302,000                 | 527.654                    |                                       |                               |
| STAFFORD                 | 125.J1                              | 120.40                              | 110.69                              | 503,792                           | 4.659,000                   | 5,039,000                 | 557,74                     | 502,671                               | 24,9                          |
| STANTON                  | 70.56                               | 81.06                               |                                     | 203,628                           | 2.886,000                   | 3,121,000                 | 242,543                    |                                       |                               |
| STEVENS<br>SUMNER        | 39.12<br>153.87                     | 39.44<br>157.99                     |                                     | 225.962<br>2.690.107              | 5,776,000<br>17,483,000     | 6,247,000<br>18,910,000   | 233.65                     |                                       |                               |
| SUMNER<br>THOMAS         | 133.87                              | 134.32                              |                                     | 916.515                           | 6.610.000                   | 7,149,000                 | 792,26                     |                                       |                               |
| TREGO                    | 121.39                              | 124.88                              | 116.33                              | 377,811                           | 3,112,000                   | 3,366,000                 | 391,557                    | 391.557                               |                               |
| WARAUNSEE                | 112.61                              |                                     |                                     | 574,805                           | 5,104,000                   | 5.520.000                 | 577,75                     |                                       |                               |
| WALLACE<br>WASHINGTON    | 09.80<br>119.72                     | 95.09<br>116.81                     |                                     | 155,240<br>581,317                | 1.729.000                   | 1.870.000<br>5.252.000    | 159.791<br>625.15          |                                       |                               |
| WICHITA                  | 114.17                              | 118.48                              |                                     | 289,930                           | 2,539,000                   | 2,746,000                 | 336,23                     |                                       |                               |
| WILSON                   | 115.82,                             | 116.90                              | 118.31                              | 810,509                           | 6,998,000                   | 7.569.000                 | 895,47                     | 895,47                                | l ,                           |
|                          |                                     |                                     |                                     |                                   |                             |                           |                            |                                       |                               |
| WOODSON<br>WYANDOTTE     | 114.88°<br>184.05                   | 114.56<br>192.40                    |                                     |                                   | 3.023.000<br>97.969.000     | 3,270,000<br>105,963,000  | 370.87°                    |                                       |                               |

275.459.606 1.954.909.000 2.114.429.000 251.437.916 287.392.769 35.954.853

Sen Widney Languarthy

43

#### JESSIE M. BRANSON

REPRESENTATIVE, FORTY-FOURTH DISTRICT 800 BROADVIEW DRIVE LAWRENCE, KANSAS 66044-2423 (913) 843-7171





TOPEKA

HOUSE OF REPRESENTATIVES March 26, 1990 COMMITTEE ASSIGNMENTS

RANKING MINORITY MEMBER: PUBLIC HEALTH AND WELFARE

MEMBER: EDUCATION TAXATION

25512

VICE CHAIRMAN: COMMISSION ON MEDICAL INDIGENCE AND HOMELESSNESS

MEMBER: KANSAS COORDINATING COUNCIL ON EARLY CHILDHOOD DEVELOPMENT KANSAS SPECIAL EDUCATION ADVISORY COUNCIL

DELEGATE: NATIONAL CONFERENCE ON STATE LEGISLATURES; COMMITTEE ON CHILDREN, FAMILIES AND SOCIAL ISSUES

TO:

Representative Keith Roe, Chair

and Members

House Committee on Taxation

FROM:

Representative Jessie Branson

RE:

Support of S.B. 560, Motor Vehicle Property Tax

Mr. Chairman and Committee Members, I stand in support of Senate Bill No. 560.

I support the bill because of my concern for the potential revenue impact that the decrease of motor vehicle property tax will have on the government entities in Douglas County. For instance, Douglas County will experience an estimated shortfall of \$346,620, the City of Lawrence a \$337,955 shortfall, and Lawrence Public School District #497, a \$727,903 shortfall. This amounts to a total of \$1,412,478.

3/26/90 Attrehment 5 Was this the intent of the Legislature when we passed reappraisal? I believe not. It is one of the tax problems that transpired with reappraisal and needs to be addressed. If we do not address it, Douglas County, the City of Lawrence and Lawrence Public School District #497 simply can not maintain the present level of services.

The Legislature is currently reviewing numerous tax proposals in striving to reach equitable solutions to the reappraisal problem. S.B. 560 is one equitable solution to help those counties that are experiencing potential revenue shortfalls in motor vehicle property tax. With the "phase in" approach, as addressed in the bill, Douglas County will experience a less severe revenue shortfall in 1991 and 1992. By 1993, motor vehicle property tax revenue generated will be comparable to the 1990 level.

In a year of uncertainty for local governments, this bill takes a positive step in resolving some of that uncertainty.

This is legislation that reaffirms our partnership with local government and helps maintain those needed services that we expect from our schools and government.

Thank you for the opportunity of testifying on S.B. 560.

March 26, 1990

Testimony by: Neale Peterson, Mayor City of Fairway (Johnson County)

Honorable Keith Roe, Chairman Members, House Committee on Taxation

Re: SB-560 (Reading time -- 3 minutes)

My name is Neale Peterson. I am -- and have been for many more years than I care to remember -- Mayor of the City of Fairway in Johnson County.

Confident in doing so without their prior approval, I am here today to appear in support of Senate Bill 560 on behalf of the recently restless property taxpayers in Fairway. Also -- at their specific request -- on behalf of five of our neighboring cities.

To recognize our critical and unique need for this particular piece of legislation -- it is necessary for one to know something of our demographics. So, let me briefly tell you that Fairway is a small, fully-developed, land-locked, and mostly all-residential community of about 5,000 historically peaceful souls. We are located just over the state line from the Plaza in Kansas City, MO. Although differing somewhat in population, the other five cities have these same kind of characteristics.

Now that the lessons in geography and sociology are over, the question in your minds just has to be -- "OK, fella, so what's your problem?"

Well, go along with me for a minute, if you will. Try to imagine yourself in a little four-part scenerio I'd like to paint for you:

- 1. In exercise of good faith -- you budgeted in accord with both the intent and the letter of the tax lid by NOT padding your '89 budget AND by levying the same property tax dollars for '90. A little pinch here, a little pinch there, and delaying plans for a needed infrastructure project made that all possible. The effort even became palatable when feedback from an explanatory letter mailed to all the residents was unanimously positive.
- 2. Near year-end, you (and all other taxing entities in your County) were shocked when someone found out and advised you that as a fall-out of reappraisal from K.S.A. 79-5105, you are going to have a critical shortfall of revenue as you budget for '91.
- 3. Soon thereafter, an extension of that tax lid, in some form, became imminent.
- 4. Now you have a dilemma on your hands. What do you do?

3/24/96 Attachment 6 So much for an imaginary scenerio, because for Fairway and those I represent, it is neither an imagination, nor even a prophecy. It is a harsh reality, which will befall us if SB-560 fails to pass! If you doubt that, please recall our demographics, which preclude any growth of our tax base. Also, please know that we have previously exhausted all the other statuatory opportunities afforded us for additional sources of revenue. And, the projections provided to our six cities by the County, predict shortfalls ranging from 9% to 24% of the total property tax levied for 1990. Speaking for Fairway alone -- although it may strike you as facetious -- our only options are (and have been for some time) to increase the cost of dog licenses and to forego the modest COLA increases deserved by all our dedicated employees.

In closing, I implore you to pass SB-560 and afford us an opportunity to cope with the shortfall by phasing it out. In analogy -- let us eat this loaf of bread in three slices, rather than the whole loaf in one oversized bite. Adoption of SB-560 would provide us with the latitude to manage the situation in the business-like manner expected by our taxpayers.

The only option suggested by some of your peers, is that we should explain to our constituants that lower taxes on automobiles will offset their property taxes. Even if it should do so equitably for all, I humbly submit that any effort to "educate" them in that way is merely wishful thinking and will simply not fly. Another suggestion is that we cut back services. In cities like us, that is not possible when the only services provided are basic to the mandated health and safety of our residents, such as snow removal and law enforcement.

If any of you have other suggestions, or any doubt or questions about our need for this Bill -- I urge you to speak up. We would certainly welcome your advice.

Testimony Before the House Taxation Committee on SB 560 March 26, 1990

Mister Chairman and members of the House Taxation Committee, I am Jim Yonally, representing the Shawnee Mission Board of Education, and we are pleased to appear in support of SB 560.

As you know, the purpose of SB 560 is to "phase in" the reduction in motor vehicle tax expected in some counties. As you also know, motor vehicle taxes are based on the average county levy of the second previous year. Thus, the tax paid in 1990 is based on the average county levy of 1988, the '91 levy based on the county levy of '89, etc.

Senate Bill 560 provides that the motor vehicle tax to be paid in 1991 will be at the rate for 1991, or 90% of the rate applicable for 1990, whichever is greater. Information provided by the Department of Legislative Research shows that 28 counties had an increase in average county levy from 1988 to 1989, thus the provisions of the bill would not apply. Furthermore, 38 counties had a decrease of less than 10%, so the bill would not apply to those counties, as well. This leaves 39 counties where this bill would have an impact. This is illustrated on a separate attachment, showing the effect on a motor vehicle having a market value, in 1990, of \$10,000. As you can see, the bill has the greatest impact in Johnson County. Even so, the taxpayer would see a reduction in taxes of about \$130 (from \$532.75 to \$402.76). Douglas County, the reduction would be about \$117, in Crawford, about  $\$11\overline{1}$ , and so forth. At the other end of the scale, the difference in passing, or not passing this bill, is only 20 cents in Franklin, and 30 cents in Wallace County.

Some important points to keep in mind:

1. This bill does not take funds from one part of the state,

or one county, and shift them to another.

2. Money that local units of government do not receive from one source (motor vehicle taxes) will simply have to be raised from another source, general property taxes. There has been a lot of concern expressed about the effects of classification on small businesses. Most small businesses do not own "company cars" for their owners or employees. Thus, they will not benefit from the reduction in motor vehicle taxes, but they will, again, suffer from the increase in taxes on their property caused by the shift that occurs.

3. Many of us, with hindsight, believe that we would have been better served if we had phased in the effects of classification. We now have the opportunity to phase in this shift from motor vehicle tax to general property tax. We believe it would be good public policy

to do that in those counties where the shift is significant.

4. Passing, or not passing, this bill has nothing to do with tax increases, or decreases. It has to do with tax shifts.

I would be happy to try to answer any questions.

3/24/90 Attachment 7



#### **TESTIMONY**

#### 3/26/90

# HOUSE ASSESSMENT & TAXATION COMMITTEE KANSAS LEGISLATURE

My name is Mary Birch. I am President of the Overland Park Chamber of Commerce and stand before you today, representing the business community in Overland Park.

The Overland Park Chamber of Commerce supports SB 560 pertaining to taxation of motor vehicles. It addresses one of the top legislative priorities of our organization in 1990.

Reappraisal/Classification quite obviously has had a dramatic impact in Johnson County. Unfortunately, this impact was not a one year occurrence. In essence there is still more to come.

This year, the results of both reappraisal and classification shifted about \$27 million of tax liability. Approximately \$22 million of that shifted to commercial property. Increases of 50 to 500% have already been incurred by commercial real estate.

3/26/90

Subsequently, as reported last week, Johnson County has an average effective commercial rate of 3.2%. And averages, as we know, indicate that some are lower and some are higher! We have had base employers (National Headquarters) in the service sector threaten to move out of the state and small businesses close up. Office rental rates have increased 80c to \$2.00 per square foot, some even more. We are at a decided competitive disadvantage with neighboring states to attract further business growth or even keep what we have. As one landlord told me the other day, to compete in the Kansas City market today, "It's like someone put a 100 pound weight around our necks and tied our hands behind our backs and said 'Go to it, Survive.'"

The reappraisal and classification issue in itself is a critical one and attempts are being made from everywhere to address it.

However, to exacerbate this catastrophic situation, we now face the motor vehicle problems. This year, automobiles in Johnson County will be assessed at the county mill average of approximately 177 mills. Next year they will be assessed at an average rate of approximately 106 mills. That translates into a loss to local units of government of another \$27 million. Therefore, another shift to real estate is going to occur. Considering the existing percent locked into the constitution with commercial at 30% and other classes much lower, commercial real estate once again is going to carry the major portion of the shift.

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#### Page 3.

The business community is here to tell you we can't take it. Another 5 - 10 mill increase in property taxes will kill us. The effective rate will go up again. The residents get a one year break and then their homes go up.

The shift is too much for us to absorb at one time. Phasing it in will give us a little time for adjustment, absorption and natural growth (maybe) to help us out.

We realize this is not as critical a situation in other counties, but it threatens the very survival of Johnson County as a viable economic entity in the State of Kansas. We also realize how popular this issue is with the residential community, but there will be no residential community if there is no business community.



# TESTIMONY BEFORE HOUSE TAXATION COMMITTEE

MARCH 26, 1990

Good morning, Chairman Roe, members of the House Taxation Committee, my name is Alan Sims, Assistant to the City Manager, representing the City of Overland Park. I appear before you today in support of Senate Bill 560.

As you are aware, motor vehicle taxes collected by counties and distributed to cities are based on the county average tax rate. As a result of reappraisal, the assessed valuation in Johnson County increased 89 percent, which resulted in a reduction in the mill rate of more than 40 percent. When that reduced county average rate is applied to the special vehicle valuation, the motor vehicle tax collected will decrease significantly. The fiscal impact to the City of Overland Park is projected to be about \$1.2 million a year.

Motor Vehicle Revenue Shortfalls, proposal No. 9, was a topic for discussion during the 1989 interim study session. The charge given to the special committee on Assessment & Taxation was to study the impact of reappraisal and classification on motor vehicle taxes and make recommendations to alleviate the anticipated large shortfalls therefrom.

The Special Committee concluded that lower mill levies would cause reductions in motor vehicle taxes, but the mill levies would not be affected until calendar year 1991. By then, the committee further concluded that local units would have the time to charter out of the new tax lid or turn to other revenue sources. Some members of the committee also suggested that local governments cut services to offset the loss in revenue.

It is our belief that cutting services is not a viable alternative. Like many other cities, Overland Park has experienced a consistent growth in population. To accommodate that growth in population, there has also been an increase in the demand for city services -- police, fire, public works, parks and recreation, etc. Yet in spite of this, an audit requested by the Legislative Division of Post Audit into the effectiveness of property tax limitation enacted in response to statewide reappraisal determined that the City of Overland Park increased its budgeted levies by less than one percent from 1988 to 1989. In order to respond to demands associated with growth, cutting services is not an alternative for us.

As to the recommendation to charter out from under a new tax lid and raise taxes to compensate for the loss, we question the merit of placing an additional burden on taxpayers, some of which have already experienced 200, 300 and 400 percent increases. Much has been said about the merits of reduced reliance on the property tax. However, if some type of phase-in provision is not considered

by this body, property taxpayers who have already been hit hard will be forced to absorb another increase from this shift in taxes.

We readily embrace and welcome the committee's recommendation to turn to replacement sources of revenue. However, in the absence of alternative sources of revenue, we submit to you that the phase-in provision in SB 560 is the best approach because it would provide a much-needed transition period to allow local governments an opportunity to adjust to this significant loss in revenue.

We thank you for this opportunity to appear in support of SB 560.



# CITY OF OLATHE

### MEMORANDUM

TO:

Members of the House Committee on Taxation

FROM:

Donald R. Seifert, Planning and Development Director

SUBJECT:

Senate Bill No. 560, Motor Vehicle Tax

DATE:

March 26, 1990

on behalf of the Olathe City Council, thank you for the opportunity to speak today in support of SB 560. This bill would phase in the loss of motor vehicle tax revenue that will occur in 1991 and later years for local government units in counties which experienced valuation increases following statewide reappraisal. As the Committee knows, Johnson County experienced the largest valuation increase in the state. The County also had the largest percentage decline in its average mill levy. For this reason, this issue is particularly important to us. For the same reasons, this is a non-issue in many areas of the state.

For 1990, the motor vehicle tax represents 20% of the general property tax levied to support the City of Olathe's library, debt service, and general operating funds. Under current law, we project the loss of approximately \$760,000, or a 40% decline in motor vehicle tax revenue to support our city's 1991 budget. This is an extremely large decrease to absorb in one budget year.

3/26/90 Attachment 10 It will be difficult, if not impossible, to simply cut spending, increase other revenues, or shift a loss of this magnitude to real estate. The Committee's action last week on the motor vehicle amendment to HB 2700, the proposed new tax lid, implies that you do not favor such a shift. At this late point in the session, the Committee has also been hesitant to advance other bills to provide cities with the authority to examine other revenue sources. Even under a charter ordinance, shifting the motor vehicle loss to real estate would further aggravate the difficult tax situation we are all experiencing concerning property owners. We strongly believe the motor vehicle tax provides a critically needed balance to the mix of revenue sources available to local government. We must recognize that the motor vehicle loss must be made up somewhere to provide the services expected by our citizens.

We are aware that many object to the current level of motor vehicle property taxes in Kansas. With a large population of new residents, we frequently hear in Olathe these same complaints. SB 560 will provide tax relief to motor vehicle owners. However, SB 560 would allow our municipal budget a few years to gradually adjust to this serious revenue loss.

We would respectfully urge the Committee to favorably recommend this bill.

#### TESTIMONY TO HOUSE TAXATION COMMITTEE

#### RECARDING SENATE BILL 560

#### BRIAN MONICHOLS, CITY COUNCIL PRESIDENT

LENEXA, KANSAS

MARCH 26, 1990

Mr. Chairman and Members of the Committee:

I am Brian McNichols, Council President for the City of Lenexa, a City of 34,000 residents located in Johnson County. I am representing the Lenexa Coverning Body to voice their support for Senate Bill 560. I would also add that the Lenexa Chamber of Commerce is in full support of Senate Bill 560.

Specifically, we are asking for relief with respect to a projected revenue shortfall in 1991 of approximately \$533,000 as a result of the effect of reappraisal on the motor vehicle tax.

Reappraisal was sold to local governments as a process that would be revenue neutral. Lenexa, along with other local units of government including school districts, community colleges, the county library system, Johnson County Parks & Recreation, etc., cannot possibly take a loss of this magnitude without either cutting services or finding alternative revenue sources, i.e. ad valorem property taxes. One alternative would be if the state authorized cities a local option sales tax which could allow local units of government to reduce their reliance on property taxes as well as offset the projected revenue decreases in motor vehicle taxes.

Lenexa supports this proposed phase out through 1994. If a phase out is not accomplished, and/or some type of replacement revenue identified, Lenexa will most likely be forced to increase ad valorem property taxes to offset the decrease. The motor vehicle tax is a completely different revenue source and, for local units of government separate from the ad valorem property tax. Yet, it is a component of reappraisal and ad valorem property taxes since the existing formula

3/26/90 Attachment 11 is tied to the average county mill levy. By the Legislature taking no action on this bill, it in effect necessitates that local units of government make this revenue source up from property taxes, which will adversely affect several groups of individuals.

- 1. Senior citizens/low income families and families on fixed income who are property owners (providing they do not have vehicles or own vehicles of relatively small value). These individuals/families most likely receive little benefit from a decrease in motor vehicle property taxes but would incur a substantial burden in increased property taxes. Also, many older homes in Johnson County have been assessed higher valuations due to reappraisal.
- 2. Business Community. The business community was hit hard as a result of the recent reappraisal/classification process and will benefit little from the decrease in motor vehicle taxes (with a few exceptions), yet might be forced to incur increased property taxes.

Finally, I would state that as local governmental units begin assessing increased ad valorem property taxes to offset the decrease in revenues, the following year will bring about an increased average county mill levy that will automatically increase the motor vehicle property taxes similar to their previous levels. In effect, by not assisting local governments to deal with this glitch might well amount to a double tax increase.

I urge this Committee to support Senate Bill 560. The phase out will substantially assist local units of government to deal with this revenue short fall, allowing us to possibly avoid any further property tax increases. Mr. Chairman and members of the Committee, thank you for allowing me to speak today and I would be pleased to try to answer any questions you might have.



DEPARTMENT OF FINANCE
OFFICE OF DIRECTOR
CITY HALL — THIRTEENTH FLOOR
455 NORTH MAIN STREET
WICHITA, KANSAS 67202
(316) 268-4434

The Honorable Keith Roe Chairman House Committee on Taxation House of Representatives State Capitol Topeka, KS 66612

Subject: Senate Bill No. 560

Dear Representative Roe:

Senate Bill No. 560 amends current law to mitigate the adverse impacts of reappraisal on motor vehicle property tax revenues in 1991. Motor vehicles are taxed at a rate derived from the average county tax rate (current general property taxes certified by all taxing subdivisions in the county divided by the county assessed valuation). In many Kansas counties, assessed valuation increased significantly in 1989. This increase has resulted in corresponding decreases in the 1989 average county tax rate, which will be used to calculate motor vehicle property taxes in calendar year 1991 (the time lag is due to administrative reasons involving the State Department of Revenue and the various county clerks). Senate Bill No. 560 phases the decline in the average county tax rate resulting from reappraisal over three years:

March 26, 1990

- In 1991, the county average tax rate would be no less than 90 percent of the 1989 rate.
- In 1992, the county average tax rate would be no less than 80 percent of the 1989 rate.
- 3. In 1993, the county average tax rate would be no less than 70 percent of the 1989 rate.
- 4. In 1994, the county average tax rate would be computed the same as under current law.

The average county tax rate declined from 139.95 to 119.73 mills, a decrease of 20.22 mills or 14.45 percent. The statewide average declined from 130.40 to 111.42 mills, a decrease of 18.98 mills or 14.6 percent.

3/26/90 Ottoch ment 12 Keith Roe, Chairman House Committee on Taxation Subject: Senate Bill 560 March 26, 1990 Page 2

For Sedgwick County and Wichita, the net effect of Senate Bill No. 560 would be to spread the loss in motor vehicle property tax revenues over a two year period. Without enactment of Senate Bill No. 560, the City of Wichita would lose approximately \$1.3 million in 1991. With passage of the bill, the City would lose about \$830,000 in 1991 and the remaining \$470,000 in 1992.

If the Legislature cannot enact a proposal to maintain the effective tax rate on motor vehicles which would eliminate revenues losses, Senate Bill No. 560 at least mitigates the damage to local governments.

A new tax lid could eliminate the margin under the existing lid to levy additional property taxes. Therefore, local units could not increase general property taxes to offset motor vehicle property tax lost revenues—unless the new tax lid exempts levies needed to offset motor vehicle property tax losses. Some municipalities may not have the capacity to shift the lost motor vehicle property tax revenues to the general property tax within their current tax lid. Therefore, new statutory language would be required to permit municipalities to shift motor vehicle property tax losses to the general property tax.

Sincerely,

John Moir

Director of Finance

JM/gf

12-2



"Service to County Government"

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

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6

**Executive Director**John T. Torbert

March 26, 1990

TESTIMONY

To: House Taxation Committee

From: John T. Torbert
Executive Director

Subject: SB 560 (Motor Vehicle Taxes)

The Kansas Association of Counties is in support of SB 560. Our convention adopted platform statement on this issue is as follows:

"When reappraisal was discussed, local governments were promised by the state that we would be held harmless from actual losses in revenue. This motor vehicle situation is leading to a revenue loss in some counties. In some situations, the loss will be substantial and of such magnitude that it can not be made up from other sources of tax dollars. Given the "hold harmless" promise and the fact that legislatively created problems deserve legislative correction, the legislature should take action to hold local government harmless from this shortfall, or, at the very least, minimize its impact."

Senate Bill 560 does not "hold us harmless" from revenue losses that will be experienced as a result of mill levies decreasing after reappraisal. It does however, minimize the impact of those losses. Further, instead of the loss hitting all at once, this legislation phases it out, thus making it easier to account for in the budgeting process.

This legislation has the most impact in those counties with significant increases in valuation and thus significant decreases in their tax levies. (Counties with decreased valuation would not be affected by this legislation.) A conservative estimate of the lost revenue is a statewide impact of in excess of \$50 million.

3/26/96 Attachment 13 This legislation will act as a shock absorber. The result will be that motor vehicle personal property taxes in those counties affected will still go down. They will just not go down as rapidly. It is also not a good idea to concentrate all of your "tax eggs" in one basket. This legislation keeps revenue sources somewhat diversified which is a positive result. With all the tax shifts that have occurred in such a short period of time, we do not think it is wise to allow yet another shift. This legislation precludes that additional large shift.

We urge your favorable consideration of SB 560.

TSJMVTAX

An instrumentality of its Member Cities. 112 West Seventh Street, Topeka, Kansas 66603 913-354-9565 Fax 354-4186

To:

House Committee on Taxation

Re:

SB 560--Special Motor Vehicle Tax; Phase-In of Local Revenue Loss

From:

E.A. Mosher, Executive Director

Date:

March 26, 1990

On behalf of the League and its member cities, I appear in support of SB 560, which would phase in the loss of special motor vehicle tax revenue resulting from reduced average countywide tax rates under reappraisal. We would emphasize the following major points:

- (1) The bill affects only those local units, and the owners of vehicles therein, within counties where the county average tax rate went down. It would not affect local units or vehicles in other counties.
- (2) Absent the passage of a bill like SB 560, some local governments will suffer a significant loss of local revenue.
- (3) We do not argue that motor vehicles may now be taxed too high, or too low, but simply observe that when some property pays <u>less</u>, <u>others pay more</u>—a result made abundantly clear during the past year.
- (4) HB 2700, the tax lid bill, does <u>not</u> provide tax lid authority to replace revenue lost from decreased vehicle taxes. Whether it passes or not, most local officials don't look forward to increasing the tax rate on homes and other property so that vehicle owners can get a tax break.
- (5) While SB 560 provides for a four-year phase-in of the revenue loss (90-80-70-same), this time frame is of primary significance to governmental units in Johnson County and other counties where the 1989 average tax rate dropped substantially.
- (6) In some areas, inflation and the purchase of new and more expensive vehicles may increase future revenue. While this will help, there will still be lost revenue where reappraisal resulted in reduced tax rates.
- (7) If SB 560 does <u>not</u> pass, and HB 2700 <u>does</u> pass with a home rule option, local governing bodies could legally modify the tax lid to increase property taxes to replace the lost revenue. If this were done by each unit in the 39 counties facing a 10% loss, it would take separate actions by 39 counties, 252 cities, 530 townships and 9 community college districts. This is a total of 830--and 300 even if none of the townships took such action.

Attached to my testimony is some background information that may be of interest to you. The first page shows county average tax rates by county for 1988 and 1989 and the percentage change. The first set of data is by county, alphabetically. The second column

3/86/90

shows the rate changes by descending order. You will note that there were 28 counties where the rate increased; local units in these counties would not be affected by the bill. There are 38 counties in which the 1989 tax rate decreased, but less than 10%. The 39 counties where the rate reduced at least 10% are shown in the bottom portion of the right hand column.

The remaining pages shows the calendar 1988 collections (latest available) of motor vehicle taxes, by county, and the distribution therein by type of governmental unit. You will note that total special vehicle taxes in 1988 totaled to \$242.9 million. In 1988, special vehicle taxes were equivalent to 16.6% of total general property taxes levied. The proportion in cities was somewhat higher; vehicle taxes allocated to cities of \$48.9 million in 1988 was equivalent to 21.5% of the general property taxes levied that year by cities.

There is an old French proverb that goes to the effect that you should want not only what you want, but also what it leads to!. The Americanized version is, you can't have one without the other. Local officials join you in wishing we could reduce vehicle taxes, without raising taxes on someone else. But you can't. If SB 560 cannot be passed, then at least HB 2720, the local option sales tax authority bill, should be passed as an alternative to increased city and county property taxes in at least some areas!

14-2

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| CRAUTAUQUA  122.35  CHEROREE  110.09  100.53  CHEROREE  110.76  91.48  (21.77)  CLARK  98.91  105.28  6.4  CLAY  125.15  125.80  0.5  CLOUD  146.67  114.70  114.10  COMARCHE  114.70  114.10  CRAMTORD  151.47  116.18  123.21  CRAMTORD  151.47  116.18  123.21  DECATUR  109.55  POWER 149.55  120.59  POWER 149.55  120.59  POWER 149.55  120.59  POWER 149.50  DOWITHAND  149.55  120.59  120.15  DOWITHAND  149.55  120.59  CLLISSOBT  118.92  120.15  CLLIS 131.95  120.25  CLLIS 131.95  120.25  CRAMTORD  115.17  CLLIS 131.95  120.25  CLLIS 131.95  120.25  CLLIS 131.95  120.25  CRAMTORD  115.90  LLIS 131.95  120.25  CRAMTORD  149.52  LLIS 131.95  120.25  CRAWT  131.15  131.90  CRATT  130.92  CRAWT  131.15  131.90  CRAYT  131.15  131.90  CRAYT  131.15  131.90  CRAYT  131.15  131.90  CRAYT  131.15  CRAWT  130.92  120.255  CRAWT  130.92  CRAWT  130.93  CRAWT  140.93  CRAWT  150.93  CRAWT  160.93  CRAWT  160. |            |                 |              |                     |
| CHERORIEE 120.09 100.53 (16.3) CHETEBUE 116.76 91.46 (21.7) CHARK 99.91 105.28 6.4 CLAY 125.15 125.80 0.5 CLOUD 146.67 153.76 4.9 COPPEY 43.21 48.44 12.1 COMMACHE 114.70 111.51 (2.8) DECATIVE 109.65 99.09 (9.6) DECATIVED 122.11 111.55 (9.6) DOWITLAN 149.55 126.33 (15.4) DOWITLAN 149.55 126.33 (15.4) COMMARDS 118.82 100.15 (15.7) ELLIS 131.95 126.33 (15.4) CHARRES 118.82 100.15 (15.7) ELLIS 131.95 126.33 (6.3) CHARRES 118.82 100.15 (15.7) ELLIS 131.95 126.33 (6.3) CHARRES 118.92 120.55 (20.5) ELLISORTH 15.99 123.33 6.3 CHIBERT 106.52 124.85 (16.5) COVE 103.14 102.34 (1.5) COVE 103.14 103.34 (1.6) COVE 103.14 103.34 (1.6) COVE 103.14 103.34 (1.6) COVE 103.14 103.34 (1.6) |            |                 |              |                     |
| CLARK 198.91 105.28 6.4 CLAY 125.15 125.80 0.5 CLOUD 146.67 125.80 0.5 CLOUD 146.67 125.80 0.5 CLOUD 146.67 133.76 4.8 COPTET 43.21 48.44 12.1 COMLMENT 114.70 111.51 (2.8) COMMENT 147.07 143.02 (2.8) CRAMFORD 151.47 116.18 (23.3) DECATUR 109.65 99.09 (9.6) DICKINSON 132.21 111.35 (9.6) DOEDRAM 149.25 126.33 (15.4) DOEDRAM 149.25 126.33 (15.4) DOUGLAS 159.54 120.58 (24.4) EDWARDS 118.82 100.15 (15.7) ELK 127.86 135.41 5.9 ELLIS 131.95 104.95 (20.5) ELLISMORTH 115.98 123.33 6.3 FIRMET 106.52 106.58 0.1 FORD 149.52 124.85 (16.5) FRANKLIN 133.98 120.50 (10.1) GRAY 131.15 113.90 (13.2) GOVE 103.94 102.34 (1.5) GRAY 131.15 113.90 (13.2) GRAY 130.94 102.34 (1.5) GRAY 16.41 115.01 (1.2) GREENHOOD 155.30 145.17 (6.5) HAMILTON 108.93 96.90 (11.0) HARPER 128.25 100.45 (6.1) HARVET 146.69 135.83 (7.4) HARVET 146.69 135.83 (7.4) HARVET 146.69 135.83 (7.4) HARVET 146.99 135.83 (7.4) HARVET 149.19 143.77 (3.6) LUBE 177.59 106.75 (39.9) KEARINT 50.21 47.95 (4.7) LUBET 178.91 107.55 (19.9) KEARINT 159.41 119.10 119.55 LIEW 71.97 106.75 (39.9) KEARINT 159.41 119.10 119.55 LIEW 71.97 106.75 (39.9) KEARINT 159.41 119.10 119.57 (12.7) JOHNSON 137.54 129.55 (6.5) HOROUSEN 131.13 108.66 (17.1) HOROUSEN 132.80 129.72 7.3 LUBE 114.99 141.00 (5.0) HARDE 139.00 139.00 139.00 (11.0) HARDE 130.00 130.00 130.00 (12.7) JOHNSON 131.60 130.00 (13.0) HARDE 130.00 (13.0) (13.0) HARDE | CHEROKEE   | 120.09          | 100.53       | (16.3)              |
| CLAUT 135.15 125.80 0.5  CLOUD 146.67 153.76 4.8  COPPEY 3.21 08.44 12.1  COMMART 14.70 111.51 (2.8)  COMMART 14.70 111.51 (2.8)  COMMART 14.70 13.02 (2.8)  CRAMFORD 151.47 116.18 (23.3)  DECATUR 109.65 99.09 (9.6)  DICKINSOB 133.21 111.35 (9.6)  DICKINSOB 133.21 111.35 (9.6)  DICKINSOB 139.54 120.58 (24.4)  EDWARDS 118.82 100.15 (15.7)  ELK 127.86 135.41 5.9  ELLIS 131.95 104.95 (20.5)  ELLINGORTH 15.98 123.33 6.3  TIBERT 106.52 106.58 0.1  FORD 149.52 124.85 (16.5)  FRANKLIN 131.98 170.50 (10.1)  GORAY 131.15 132.90 (13.2)  GOVE 103.94 102.24 (1.5)  GRAIMM 130.82 126.55 (32.3)  GRAIM 130.82 126.55 (32.3)  GRAIM 130.82 126.55 (32.3)  GRAIM 130.82 126.55 (32.3)  GRAIM 106.83 100.37 (7.6)  GREENGOD 155.30 145.17 (6.5)  HAMILTOB 108.93 96.90 (11.0)  HARNER 126.93 96.90 (11.0)  HARNER 146.69 135.83 (7.4)  HARNER 146.69 135.83 (7.4)  HARNER 146.69 135.83 (7.4)  HARNER 146.99 136.35 (4.7)  JULESCOB 177.39 106.75 (39.9)  KEABERT 50.21 47.85 (4.7)  LIME 120.93 129.72 7.3  LLABETT 149.19 142.53 (19.3)  LIME 120.93 129.72 7.3  LLABETT 149.19 142.53 (19.3)  LINGULE 173.81 127.75 (2.7)  LABET 149.19 142.53 (19.3)  LINGULE 173.81 127.75 (2.7)  LABET 149.19 142.53 (19.3)  LINGULE 173.81 127.75 (2.7)  LABET 149.19 142.53 (19.3)  LINGULE 113.81 127.75 (2.3)  LINGULE 114.99 142.53 (19.3)  LINGULE 115.90 115.90 (11.4)  LINGULE 117.96 121.94 (3.4)  MOPTOOMERY 15.2 (4.6) (5.0)  MARSHALL 134.22 125.56 (6.5)  MARTON 149.59 141.00 (5.1)  MARTON 149.59 149.50 (14.6)  MARTON 149.50 149.50 (14.6)  MARTON 149.50 149.50 (14.6)  MARTON 149.50 149.50 (14.6)  M |            |                 |              | 6.4                 |
| COFFEY 43.21 48.44 12.1 COMMACHE 114.70 111.51 (2.8) COMLET 147.07 143.02 (2.8) CRAMFORD 151.47 116.18 (23.3) DICKINSOB 133.21 111.35 (9.6) DICKINSOB 133.21 111.35 (9.6) DOUTPERM 149.25 126.33 (15.4) DOUGLAS 159.54 120.58 (24.4) EDMARDS 118.82 100.15 (15.7) ELK 127.86 135.41 5.9 ELLIS 131.95 104.95 (20.5) ELLISMORTH 115.98 123.33 (-3 FIRBET 106.52 106.58 0.1 FORD 149.52 124.85 (16.5) FRANKLIN 133.98 120.50 (10.1) CORAY 131.15 131.90 (13.2) CORY 103.94 102.34 (1.5) CORAY 131.15 131.90 (13.2) CORAY 131.15 131.90 (13.2) CORAY 131.15 131.90 (13.2) CORAY 131.15 131.90 (13.2) CORAY 103.94 102.34 (1.5) CORAY 104.64 100.27 (7.6) CORELET 108.65 100.37 (7.6) CORELET 108.93 96.90 (11.0) HARPER 128.25 120.45 (6.1) HARVET 146.99 135.83 (7.4) HARVET 147.99 (16.5) JUSTISCOB 147.58 106.75 (39.9) HARPER 128.25 120.45 (6.1) JUSTISCOB 147.58 106.75 (39.9) HARDER 123.83 120.54 (2.7) JUSTISCOB 131.13 108.66 (17.1) JUSTISCOB 177.58 106.75 (39.9) HEART 150.12 47.85 (4.7) JUSTISCOB 177.58 106.75 (39.9) HARDET 149.19 143.77 (3.6) LABETTE 149.19 143.77 (3.6) LABE 120.93 129.72 7.3 LEAVADRORTH 154.14 124.53 (19.3) LIROCLE 117.96 139.00 (3.6) HARION 117.96 129.90 (3.6) HARION 117.96 129.90 (3.6) HARION 117.96 129.90 (3.6) HARION 117.96 129.90 (3.6) HARION 118.93 (3.6) HARION 119.30 (3. | CLAY       |                 |              |                     |
| COMLET 147.07 143.02 (2.8) CRAMFORD 151.47 116.18 (23.3) DECATUR 109.65 99.09 (9.6) DICKINSOS 123.21 111.35 (9.6) DICKINSOS 123.21 111.35 (9.6) DICKINSOS 123.21 111.35 (9.6) DICKINSOS 118.25 120.58 (24.4) EDMARDS 118.82 100.15 (15.7) ELK 127.86 135.41 5.9 ELLIS 131.95 104.95 (20.5) ELLIS 131.95 104.95 (20.5) ELLISMORTH 115.98 123.33 6.3 FIRRET 106.52 106.58 0.1 FORD 149.52 124.85 (16.5) FRANKLIS 133.98 120.50 (10.1) GEARY 131.15 113.90 (13.2) GOVE 103.94 102.34 (1.5) GRAYMAN 130.82 126.55 (3.3) GRAYM 16.41 115.01 (1.2) GREELEY 108.65 100.37 (7.6) GREENGOD 155.30 165.17 (7.6) GREENGOD 155.30 165.17 (6.5) HARRER 128.25 120.45 (6.1) JACKSOS 140.17 114.19 (16.5) KINGMAN 108.22 122.83 120.54 (2.7) JOHNSON 177.96 106.75 (39.9) KRARIT 109.39 100.59 (30.9) KRARIT 109.39 120.59 (30.9) KRARIT 109.29 120.59 (30.9) KRARIT 109.39 120.59 (30.9) KRARIT 109.40 120.90 120.90 KRARIT 109.40 120.90 120.90 KRARIT 119.90 120.90 120.90 KRARIT 119.90 120.90 120.90 KRARIT 119.90 120.90 KRARIT | COFFEY     | 43.21           | 48.44        | 12.1                |
| DECATUR   109.65   99.09   (9.6)   DICKINSOB   123.21   111.35   (9.6)   DOBIPRIM   149.25   126.32   (15.4)   DOBIPRIM   149.25   126.32   (15.4)   DOBIPRIM   149.25   126.32   (15.4)   DOBIPRIM   149.25   126.32   (15.4)   ELMARDS   118.82   100.15   (15.7)   ELK   127.86   135.41   5.9   ELLIS   131.95   104.95   (20.5)   ELLISORTH   115.98   123.33   6.3   TIERET   106.52   106.58   0.1   PORD   149.52   124.85   (16.5)   PORD   149.52   124.85   (16.5)   PORD   149.52   124.85   (16.5)   PORD   149.52   124.85   (16.5)   PRANKLIB   133.98   120.50   (10.1)   OCCAR   131.15   113.90   (13.2)   OCCAR   131.15   113.90   (13.2)   OCCAR   131.15   113.90   (13.2)   OCCAR   109.94   102.34   (1.5)   OCCAR   164.15   OCCAR   164.15   OCCAR   164.15   OCCAR   164.15   OCCAR   OCCAR   164.15   OCCAR   OC   |            |                 |              | (2.8)               |
| DICKIESON   123.21   | CRAWFORD   |                 |              |                     |
| DOUGLAS   159.54   120.58   (24.4)   EDMARDS   118.82   100.15   (15.7)   ELK   127.86   135.41   5.9   ELLIS   131.95   104.95   (20.5)   ELLISMORTH   115.98   123.33   6.3   FIREET   106.52   106.58   0.1   FOOD   149.52   124.85   (16.5)   FRANKLIN   131.98   170.50   (10.11)   GRARY   131.15   131.90   (13.2)   GOVE   103.94   102.34   (1.5)   GRART   63.07   55.51   (12.0)   GRART   116.41   115.01   (1.2)   GRART   116.41   115.01   (1.2)   GRART   116.41   115.01   (1.2)   GREELEW   100.65   100.37   (7.6)   GREELEW   100.53   100.37   (7.6)   GREELEW   100.65   100.37   (7.6)   GREELEW   100.53   100.45   (6.1)   HANVET   146.69   135.83   (7.4)   HANSKELL   66.74   63.29   65.22   HODGUEAN   123.80   120.45   (2.7)   JACKSOR   140.17   114.19   (16.5)   JEFFERSOR   131.13   108.66   (17.11)   JEFFERSOR   131.13   108.66   (17.11)   JEFFERSOR   131.13   108.66   (17.11)   JEFFERSOR   131.13   108.66   (17.11)   JEFFERSOR   131.13   120.54   (2.7)   JOHNSOR   177.59   106.75   (39.9)   KEARBY   50.21   47.85   (4.7)   JOHNSOR   177.59   106.75   (39.9)   (3.6)   (3.2)   (3.6)   (3.2)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2)   (3.6)   (3.2   | DICKIMSON  | 123.21          | 111.35       |                     |
| ELIK 127.86 135.41 5.9 ELLISMORTH 13.95 104.95 (20.5) ELLISMORTH 13.98 123.33 6.3 FIREET 106.52 106.58 0.1 FORD 149.52 124.85 (16.5) FRANKLIN 133.98 120.50 (10.1) GEARY 103.94 102.34 (1.5) GRARIM 130.82 126.55 (33) GRART 63.07 55.51 (12.0) GRART 116.41 115.01 (12.2) GRART 116.41 115.01 (1.2) GRELEWOOD 155.30 145.17 (6.5) RAMILTOE 109.93 96.90 (11.0) HARVET 146.95 105.83 (7.4) HARVET 146.96 135.83 (7.4) HASKELL 66.74 63.29 (5.2) HODGMAN 123.80 126.38 2.1 JACKSOE 140.17 114.19 (16.5) JEFFERSOE 131.13 108.66 (17.1) JEFFEL 123.83 120.54 (2.7) JOHNSOE 177.58 106.75 (39.9) KEARET 150.14 (7.85 (4.7) KINGMA 91.66 89.15 (2.7) LABETTE 149.19 143.77 (3.6) LABETE 149.19 143.77 (3.6) LOGAR 107.52 105.98 (1.4) MARINEL 131.76 112.92 (14.3) MITCHELL 131.76 112.93 (16.3) MARINEL 131.76 112.93 (16.3) MARINEL 131.76 112.93 (16.3) MARINEL 131.76 112.93 (16.3) MARINEL 131.76 112.93 (16.3) MARINE 131.77 12.3 LIHE 71.97 12.93 (16.3) MARINE 131.76 112.93 (16.3) MARINE 131.76 112.93 (16.3) MARINE 131.76 112.93 (16.3) MARINE 131.77 12.93 (16.3) MARINE 131.79 12.93 (16.3) MARINE 131.79 12.93 (16.3) MARINE 131.79 12.93 (16.3) MARINE 131.79 12.93 (17.5) MORTOR 71.28 70.44 (12.9) MORTOR 71.28 70.44 (12.9) MITCHELL 117.95 12.94 (16.3) MARINE 131.64 105.95 (19.5) MARINE 130.66 (17.1) MARINE 130.93 (17.5) MARINE 130.93 (17.5) MARINE 130.93 (17.5) MARINE 1   |            | 159.54          | 120.58       | (24.4)              |
| ELLIS ELLISMORTH 115.98 121.33 6.3 FIRMEY 106.52 106.58 0.1 FORD 149.52 124.85 (16.5) FRANKLIE 133.98 120.50 (10.1) GEARY 103.94 102.34 (11.5) GRAHAM 130.82 126.55 (3.3) GRAHAM 130.83 (7.4) HARVET 146.69 135.83 (7.4) HARVET 146.69 135.83 (7.4) HARVET 146.69 135.83 (7.4) HASKELL 66.74 63.29 (5.2) HODOEBMA 133.80 126.38 2.1 JACKSOB 140.17 114.19 (18.5) JEFFESOB 131.13 108.66 (17.1) JEMELL 123.83 120.54 (2.7) JOHNSOB 177.58 106.75 (39.9) KEARRY 50.21 147.85 (4.7) KERGHAB 108.22 112.28 3.8 KIONA 91.66 89.15 (2.7) LABETTE 149.19 143.77 (3.6) LOGAB 107.52 105.98 (1.4) LIFE 71.87 69.39 (3.6) (3.6) LOGAB 107.52 105.98 (1.4) LIFE 71.87 69.39 (3.6) (3.6) LOGAB 107.52 105.98 (1.4) LIFE 71.87 69.39 (3.6) (3.6) LOGAB 107.52 105.98 (3.6) 106.60 107.52 105.98 (3.6) 10.60 107.52 105.98 (3.6) 106.60 107.52 105.98 (3.6) 106.60 107.52 107.98 107.98 107.98 107.98 107.98 107.98 107.98 107.98 107.98 107.98 107.98 107.98 107.98 107.98 107.98 107.98 108.98 108.98 108.98 108.98 108.98 108.98 108.98 108.98 108.98 108.98 108.98 10 |            |                 |              |                     |
| FIRST 106.52 104.58 0.1 FORD 149.52 124.85 (16.5) FRANKLIE 133.98 120.50 (10.1)  GRAY 131.15 133.90 (13.2) GOVE 103.94 102.34 (1.5) GRAHAM 130.82 126.55 (3.3) GREEMOOD 155.30 145.17 (6.5) HAMILTOE 108.93 96.90 (11.0) HARPER 128.25 120.45 (6.1) HARVEY 146.69 135.83 (7.4) HASKELL 66.74 63.29 (5.2) HODOEBMA 123.80 126.38 2.1 JACKSOB 140.17 114.19 (16.5) JEFFERSOB 131.13 108.66 (17.1) JEFFERSOB 131.13 108.66 (17.1) JEFFERSOB 131.13 108.66 (17.1) JEFFERSOB 131.13 120.54 (2.7) JOHNSON 177.58 106.75 (39.9) KEARRY 50.21 47.85 (4.7) KIRGHAM 108.22 112.28 3.8 KIOWA 91.66 89.15 (2.7) LABETTE 149.19 143.77 (3.6) LABE 120.93 129.72 7.3 LLANZEMORTH 154.34 124.53 (19.3) LINCOLE 113.81 127.75 12.3 LINCOLE 113.81 127.75 12.3 LINE 71.97 69.39 (3.6) LOGAR 107.52 105.98 (1.4) | ELLIS      | 131.95          | 104.95       |                     |
| PRAMELIE   |            | 106.52          | 106.58       | 0.1                 |
| GARY   |            |                 |              |                     |
| GRAHAM  GRATT  GRATT  GRAT  GRAT  116.41  115.01  GREELEY  116.45  100.97  (7.61)  GREELEY  108.65  100.37  (7.61)  GREELEY  108.95  HANDLOB  HARVEY  146.99  HASPER  128.25  120.45  HARVEY  146.99  HASSELL  66.74  63.29  (52.2)  HASVELL  123.80  126.38  2.1  JACKSOB  140.17  114.19  116.5)  JEFFERSOB  131.13  108.66  107.1)  JEFFERSOB  131.13  108.66  107.1)  JEFFERSOB  131.13  108.66  107.1)  JUNESOB  177.58  106.75  KLENGRAB  108.22  112.28  13.8  KLOWA  91.66  89.15  LANE  120.93  129.72  7.3  LANE  120.93  LEAVEMORTH  13.81  127.75  12.3  LINCOLB  113.81  127.75  12.3  LINCOLB  13.83  12.054  (4.7)  7.3  LOGAR  108.22  109.98  (1.4)  LOGAR  108.22  109.99  (3.6)  LOGAR  109.28  100.39  103.60  104.05  NARSWALL  134.22  125.56  (6.5)  NARSWALL  134.23  137.84  NARSWALL  134.23  136.64  136.66  136.00  NARSWALL  131.76  112.04  106.40  10.50  NARSWALL  134.53  178.84  NARSWALL  134.63  135.83  (6.47)  136.61  137.75  138.85  138. | GEARY      | 131.15          | 113.90       | (13.2)              |
| GRAT GREZEMOD GREZEMOD GREZEMOD 155.30 145.17 (6.5) HAMILTOE 108.93 96.90 (11.0) HARPER 128.25 120.45 (6.1) HARPER 146.69 135.83 (7.4) HASYELL 66.74 63.29 (5.2) HASYELL 66.74 63.29 (5.2) HASYELL 66.74 63.29 (5.2) HASYELL 123.80 126.38 2.1 JACKSOB 140.17 114.19 (18.5) JEFFERSOB 131.13 108.66 (17.1) JEWELL 123.83 120.54 (27.7) JOHRSOB 177.59 106.75 (39.9) KEARRY 50.21 47.85 (4.7) KINGRAB 108.22 112.28 3.8 KIOMA 91.66 89.15 (2.7) KINGRAB 108.22 112.28 3.8 KIOMA 91.66 89.15 (2.7) KINGRAB 108.22 112.28 3.8 KIOMA 91.66 89.15 (2.7) KINGRAB 108.22 112.75 12.3 LLAME 120.93 129.72 7.3 LLAME 120.93 129.72 7.3 LLEAVZEMORTH 154.34 124.53 (19.3) LIHER 71.97 69.39 (3.6) LOGAR 107.52 105.98 (1.4) LYOE 148.58 141.00 (5.1) MARIOB 112.04 106.40 (5.0) MARSHALL 134.22 125.56 (6.5) MARIOB 112.04 MOBITOMERY 152.26 MORTOB 113.17 MITCKELL 117.96 121.94 MOBTOMERY 152.26 MORTOB 131.76 MORTOB 131.76 112.92 104.31 MORTOB 131.76 112.92 105.55 (3.4) MORTOB 137.54 133.63 (2.8) OSAGE 110.39 MORTOB 137.54 133.63 (2.8) OSAGE 110.39 MORTOB 137.54 133.63 (2.8) OSAGE 110.29 PHILLIPS 100.51 MORTOB 137.54 133.63 (2.8) OSAGE 110.29 POTTAMA 100.85 116.01 12.92 0TTAMA 100.85 116.01 12.92 0TTAMA 100.85 116.01 12.92 17.93 MORTOB 137.54 133.63 (2.8) OSAGE 110.29 POTTAMATOMIE 64.03 17.25 POTTAMA 100.85 116.01 12.92 17.93 POTTAMATOMIE 64.03 17.95 POTTAMATOMIE 130.40 111.41 114.69 SALIME 141.08 120.17 SEDGMICK 113.95 110.79 117.70 POTTAMATOMIE 159.29 110.29 110.29 110.29 110.29 110.29 110.29 110.30 110. | GRAHAM     | 130.#2          | 126.55       | (3.3)               |
| GREENHOOD 155.30 145.17 (7.6) HAMILTOE 108.93 96.90 (11.0) HARPER 128.25 120.45 (6.1) HARVET 146.69 135.83 (7.4) HASKELL 66.74 63.29 (5.2) HASKELL 123.80 126.38 2.1 JACKSOE 140.17 114.19 (18.5) JEFFERSOE 131.13 108.66 (17.1) JEFFEL 123.83 120.54 (2.7) JOHNSON 177.58 106.75 (39.9) KLARRY 50.21 47.85 (4.7) KLENGHAN 108.22 112.28 3.8 KLOWA 91.66 89.15 (2.7) LABETTE 149.19 143.77 (3.6) LANE 120.93 129.72 7.3 LEAVEMORTH 154.34 124.53 (19.3) LINCOLE 113.81 127.75 12.3 LINCOLE 113.81 127.75 12.3 LINCOLE 113.81 127.75 12.3 LINCOLE 148.58 141.00 (5.1) MARIOR 107.52 105.98 (1.4) LOGAR 108.98 (1.4) LOGAR 108.98 (1.4) LOGAR 108.98 (1.4) LOGAR 108 |            |                 |              |                     |
| HAMILTOE 108.93 96.90 (11.0) HARPER 128.25 120.45 (6.1) HARVEY 146.69 135.83 (7.4) HASKELL 66.74 63.29 (5.2) HASKELL 66.74 63.29 (5.2) HASKELL 123.80 126.38 2.1 JACKSOB 140.17 114.19 (16.5) JEFFERSOB 131.13 108.66 (17.1) JEFFEL 123.83 120.54 (2.7) JOHNSOB 177.58 106.75 (39.9) KEARRY 50.21 47.85 (4.7) KIRGHAN 108.22 112.28 3.8 KIOWA 91.66 89.15 (2.7) LABETTE 149.19 143.77 (3.6) LABE 120.93 129.72 7.3 LEAVEMORTH 154.34 124.53 (19.3) LINCOLM 113.81 127.75 12.3 LINE 71.97 69.39 (3.6) LOGAR 107.52 105.98 (1.4) MARIOE 112.04 106.40 (5.0) MARSHALL 134.22 125.56 (6.5) MCPHERSOB 119.30 118.83 (0.4) MEADE 83.20 93.03 11.8 MITCHELL 117.96 121.94 (1.3) MITCHELL 117.96 121.94 (1.4) MORTODMERY 152.26 142.64 (6.3) MORTOS 71.28 70.44 (1.2) MERANA 110.36 94.56 (14.3) MITCHELL 117.96 149.90 (1.5) MESS 114.89 114.59 (0.3) MORTOS 137.54 133.63 (2.8) MORTOS 137.54 133.63 (2.8) MORTOS 137.54 133.63 (2.8) MORTOS 137.54 133.63 (2.8) MORTOS 119.60 15.10 (1.2) PRATT 126.10 127.11 0.8 RAMILES 134.53 127.84 (5.0) PRATT 126.10 127.11 0.8 RAMILES 134.53 127.84 (5.0) PRATT 126.10 127.11 0.8 REMO 141.08 120.14 (14.8) REMO 141.08 120.14 (14.9) REMORD 137.54 133.63 (2.8) ROKTOS 115.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SEDOMIC 137.99 17.47 (19.3) THOMAS 137.49 (19.3) THOMAS 139.54 107.16 (22.6) SHERMAM 110.36 (6.9) MALLEE 140.04 110.09 (13.9) STAFFORD 128.48 110.09 (13.9) STAFFORD 128. | GREELEY .  |                 |              |                     |
| HARVET   |            | 108.93          | 96.90        | (11.0)              |
| NODGEMAN   123.80   126.38   2.1     JACKSON   140.17   114.19   (18.5)     JEFFERSON   131.13   108.66   (17.1)     JEFFERSON   131.13   106.75   (39.9)     KEARRY   50.21   47.85   (4.7)     KIRGHAN   108.22   112.28   3.8     KIOWA   91.66   89.15   (2.7)     LABETTE   149.19   143.77   (3.6)     LABETTE   149.19   143.77   (3.6)     LABETTE   149.19   124.77   12.3     LINCOLH   113.81   124.53   (19.3)     LINCOLH   113.81   124.53   (19.3)     LINCOLH   113.81   127.75   12.3     LING   148.58   141.00   (5.1)     MARIOLH   107.52   105.98   (1.4)     LYOH   148.58   141.00   (5.1)     MARSKALL   134.22   125.56   (6.5)     MARSKALL   134.22   125.56   (6.5)     MARSKALL   134.22   125.56   (6.5)     MARSKALL   134.22   125.56   (6.5)     MARSKALL   131.76   112.92   (14.3)     MITANT   131.76   112.92   (14.3)     MITANT   131.76   112.92   (14.3)     MITANT   131.76   122.94   3.4     MORTODERTY   152.26   142.64   (6.3)     MORRIS   109.28   105.55   (3.4)     MORRIS   109.28   109.29   (12.2)     MORRIS   109.28   105.55   (3.4)     MORRIS   109.28   109.29   (12.2)     MORRIS   109.28   109.25   (12.2)     MORRIS   109.28   109.29   (12.2)     MORRIS   109.29   109.29   (12.2)     MORRIS   109.29   109.29   (12.2   |            |                 | 135.83       |                     |
| JACKSOB  | HASKELL    |                 | 63.29        |                     |
| Devell   |            | 140.17          | 114.19       | (18.5)              |
| JOHNSON 177.58 106.75 (39.9) KEARHY 50.21 47.85 (4.7) KINGMAN 91.66 89.15 (2.7) LABETTE 149.19 143.77 (3.6) LABETTE 149.19 129.72 7.3 LLEAVENORTH 154.34 124.53 (19.3) LINCOLE 113.81 127.75 12.3 LINE 71.97 69.39 (3.6) LOGAR 107.52 105.98 (1.4) LYOE 148.58 141.00 (5.1) MARIOR 112.04 106.40 (5.0) MARSHALL 134.22 125.56 (6.5) MCPHERSON 119.30 118.83 (0.4) MCADE 83.20 93.03 11.8 MITCHELL 117.96 121.94 (14.3) MITCHELL 117.96 121.94 (3.4 MOFTOOMERY 152.26 142.64 (6.3) MORRIS 109.28 105.55 (3.4) MORRIS 109.28 105.55 (3.4) MORRIS 110.36 94.56 (14.3) MEADE 83.00 94.56 (14.3) MEADE 137.54 133.63 (2.8) MORTON 71.28 70.44 (1.2) MEMANA 110.36 94.56 (14.3) MESS 114.89 114.59 (0.3) MORTON 137.54 133.63 (2.8) MORTON 137.54 138.93 (2.8) MORTON 138.55 (2.8) MORTO |            |                 |              |                     |
| RIBORAB   108.22   112.28   3.8  | JOHNSON    | 177.58          | 106.75       |                     |
| LABETTE 149.19 143.77 (3.6)  LAME 120.93 129.72 7.3  LENVEMORTH 154.34 124.53 (19.3)  LIROLIE 113.81 127.75 12.3  LIHE 71.97 69.39 (3.6)  LOGAR 107.52 105.98 (1.4)  MARICEL 117.96 118.83 (0.4)  MARDE 83.20 93.03 11.8  MINIMI 131.76 112.92 (14.3)  MITCRIELL 117.96 121.94 3.4  MORTOMERY 152.26 142.64 (6.3)  HORRIS 109.28 105.55 (3.4)  MORRIS 109.28 70.44 (1.2)  MEMAHA 110.36 94.56 (14.3)  MEDOSINO 165.50 163.00 (1.5)  MESS 114.89 114.59 (0.3)  MORTOB 137.54 133.63 (2.8)  OSAGE 110.29 120.39 9.2  OTTAMA 108.85 116.01 6.6  PANWEE 119.69 105.10 (12.2)  PHILLIPS 120.73 129.17 7.0  POITAMATOMIE 64.03 66.91 4.5  PRATT 126.10 127.11 0.8  RAMLIES 134.53 127.84 (5.0)  REDO 141.08 120.14 (14.8)  REPUBLIC 122.84 126.37 2.9  RICE 110.60 117.06 5.8  RILEY 146.21 125.23 (14.3)  ROSAGE 137.54 139.53 127.84 (5.0)  ROSAGE 110.60 117.06 5.8  RILEY 146.21 125.23 (14.3)  ROSAGE 110.60 117.06 5.8  RILEY 146.21 125.23 (14.3)  ROSAGE 110.60 117.06 5.8  RILEY 146.21 125.23 (14.3)  SEDOMIC 1 139.95 119.73 (15.4)  SEDOMIC 1 139.95 119.73 (14.4)  | KINGHAN    | 108.22          | 112.28       | 3.8                 |
| LAME 120.93 129.72 7.3  LEAVEMORTH 154.34 124.53 (19.3)  LINCOLE 113.81 127.75 12.3  LINE 71.97 69.39 (3.6)  LOGAE 107.52 105.98 (1.4)  LYOE 148.58 141.00 (5.1)  MARIOE 112.04 106.40 (5.0)  MARSHALL 134.22 125.56 (6.5)  MCPHERSOE 139.30 118.83 (0.4)  MEADE 83.20 93.03 11.8  MINMI 131.76 112.92 (14.3)  MITCHELL 117.96 121.94 (6.3)  MORTIS 109.28 105.55 (3.4)  MORTIS 109.28 105.55 (3.4)  MORRIS 109.28 105.10 (1.2)  MORRIS 110.69 110.60 (1.5)  MARSHAM 108.85 116.01 6.6  PANWEE 110.69 105.10 (12.2)  PHILLIPS 120.73 129.17 7.0  POITMANTOMIE 64.03 66.91 4.5  PRATT 126.10 127.11 0.8  REBIO 141.08 120.14 (14.8)  ROSAGE 110.60 117.06 5.9  RILET 146.21 125.23 (14.3)  ROSKS 115.41 118.88 3.0  ROSKS 115.41 118.88 3.0  ROSKS 115.41 119.57 (15.4)  SCOTT 137.37 110.28 (19.7)  SEDOMIC 137.37 110.28 (19.7)  SEDOMIC 137.37 110.28 (19.7)  SEDOMIC 137.34 144.20 (19.1)  SHERIDAN 138.54 107.16 (22.6)  SHERMA 131.64 105.95 (19.5)  SHERMA 131.65 (1 |            |                 |              | (3.6)               |
| LINCOLE  LINCOLE  LINCOLE  LINCOLE  T1.3.81  LINCOLE  T1.3.77  69.39  (3.6)  20.598  (1.4)  LOGAR  107.52  LOS.98  (1.4)  LOGAR  107.52  LOS.98  (1.4)  LOS.10  MARSHALL  134.22  125.56  (6.5)  MCPRERSOB  113.00  LINCOLE  113.00  MIRANI  131.76  LIL.92  LIL.92  LIL.03  MITCHELL  117.95  LIL.92  LIL.04  MORTIS  103.28  LOS.26  LOS.27  | LAME       | 120.93          |              |                     |
| LOGAE  LOGAE  107.52  LOGAE  108.58  LOGAE  108.68  119.04  106.40  (5.01)  MARSIALL  134.22  125.56  (6.5)  McPRERSOE  119.30  118.83  (0.4)  MEADE  83.20  93.03  11.8  MITCHELL  117.96  MITCHELL  117.96  MORTIS  109.28  MORTIS  109.28  105.55  (3.4)  MORRIS  109.28  105.55  (14.3)  MORRIS  109.28  105.55  (14.3)  MORRIS  109.28  105.50  MORRIS  100.30  MORRIS  100.50  MORRIS  100.30  MORRIS  100.30  MORRIS  100.30  MORRIS  100.30  MORRIS  100.30  MORRIS  100.30  MORRIS  100.85  110.29  120.39  9.2  COTTAMA  100.85  110.09  100.10  101.00  MORRIS  100.85  110.10  MORRIS  100.85  110.10  100.85  110.10  MORRIS  100.85  110.10  MORRIS  100.85  MORRIS  100.95  MORRIS  MORRIS  100.95  MORRIS  MORRIS  100.95  MORRIS  MORRIS  100.95   |            | 113.81          | 127.75       | 12.3                |
| LYOE 148.58 141.00 (5.1) MARINAL 131.24 106.40 (5.0) MARSHALL 134.22 125.56 (6.5) MAPRERSOB 119.30 118.83 (0.4) MEADE 83.20 93.03 11.8 MITCHELL 117.96 121.92 (14.3) MITCHELL 117.96 121.94 (3.4 MOFTOOMERY 152.26 122.94 (6.3) MORRIS 109.28 105.55 (3.4) MORRIS 109.28 105.50 (1.5) MESS 114.89 114.59 (0.3) MORTOB 137.54 133.63 (2.8) MORTOB 137.54 133.63 (2.8) MORROB 110.29 120.39 9.2 OSAGE 110.29 120.39 9.2 OSAGE 110.29 120.39 9.2 OTTAWA 108.85 116.01 6.6 PANWEE 119.69 105.10 (12.2) PHILLIPS 120.73 129.17 7.0 POTTAMATOMIE 64.03 66.91 4.5 PRATT 126.10 127.11 0.8 REMO 141.08 120.14 (14.8) REMO 141.08 120.14 (14.8) REMO 141.08 120.14 (14.8) REMO 141.08 120.14 (14.8) REMO 115.41 119.57 (15.4) SCOTT 137.37 110.28 (3.7) ROOKS 115.41 118.88 3.0 RUSH 117.25 119.10 1.6 RUSSELL 121.70 116.11 (4.6) SALIME 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SEDOMIC 137.37 110.28 (19.7) SEDOMIC 137.37 110.28 (19.7) SEDOMIC 137.37 110.28 (19.7) SEDOMIC 137.39 139.55 SENARD 126.01 103.61 (17.8) SHERIDAN 138.54 107.16 (22.6) SHERMAN 131.64 105.95 (19.5) SHER |            | 71.97<br>107.52 |              |                     |
| MARSHALL  134.22  125.56  McPHERSON  119.30  118.83  (0.4)  MEADE  83.20  91.03  11.8  MITCHELL  117.96  112.92  (14.3)  MITCHELL  117.96  112.92  (14.3)  MITCHELL  117.96  121.94  3.4  MORTOS  109.28  105.55  (3.4)  MORRIS  109.28  105.55  (3.4)  MORRIS  109.28  105.55  (3.4)  MORRIS  109.28  105.55  (3.4)  MEANAA  110.36  94.56  (14.3)  MEEOSHO  165.50  163.00  (1.5)  MEESS  114.89  114.59  (0.3)  MORTOF  137.54  133.63  (2.8)  MORTOF  137.54  133.63  (2.0)  OSAGE  110.29  120.39  9.2  OTTAWA  108.85  116.01  6.6  PAWEEE  110.29  MORRIS  109.85  116.01  6.6  PAWEEE  110.69  MORRIS  MORTOF  REPO  120.73  PRATT  126.10  127.11  0.8  REPO  REPUBLIC  120.60  REPUBLIC  110.60  REPUBLIC  110.60  REPUBLIC  110.60  REPUBLIC  110.60  RILEY  146.21  125.23  (14.3)  ROOKS  115.41  118.88  3.0  RUSH  117.25  119.10  1.6  RUSSELL  121.70  116.11  (4.6)  SALIME  141.41  119.57  (15.4)  SCOTT  SEDOMIC  1 139.95  SENARD  119.95  SENARD  120.36  SENARD  131.64  105.95  SIP.71  SEDOMIC  1 139.95  SIP.73  (14.41  SENARD  131.64  105.95  SIP.73  SIM.06  STAFFORD  128.48  110.69  SIP.30  SIR.31   | LYON       | 148.50          |              |                     |
| MEADE 83.20 93.03 11.8  MIANT 131.76 112.92 (14.3)  MITCRELL 117.96 121.94 3.4  MORTOSMERY 152.26 142.64 (6.3)  MORRIS 109.28 105.55 (3.4)  MORRIS 109.28 70.44 (1.2)  MEMANA 110.36 94.56 (14.3)  MEDISMO 165.50 163.00 (1.5)  MESS 114.89 114.59 (0.3)  MORRIS 137.54 133.63 (2.8)  OSAGE 113.62 105.12 (7.5)  OSAGE 110.29 120.39 9.2  OTTAWA 108.85 116.01 6.6  PANWEE 119.69 105.10 (12.2)  PHILLIPS 120.73 129.17 7.0  POITAMATONIE 64.03 66.91 4.5  PRATT 126.10 127.11 0.8  REMO 141.08 120.14 (14.8)  REPUBLIC 122.84 126.37 2.9  RICE 110.60 117.06 5.8  RICE 110.60 117.06 5.8  RILEY 146.21 125.23 (14.3)  ROOKS 115.41 118.88 3.0  RUSH 117.25 119.10 1.6  RUSH 117.25 119.10 1.6  RUSH 121.70 116.11 (4.6)  SALIBE 141.41 119.57 (15.4)  SCOTT 137.37 110.28 (19.7)  SEDOMICK 139.95 119.73 (14.4)  SEDOMICK 139.95 119.73 (14.4)  SENARD 126.01 103.61 (17.8)  SHAMBLE 178.34 107.16 (22.6)  SHERNAB 131.54 107.16 (32.6)   | HARSHALL   | 134.22          | 125.56       | (6.5)               |
| HIAME  |            |                 |              |                     |
| MORTONERY 152.26 142.64 (6.3) MORRIS 109.28 105.55 (3.4) MORRIS 109.28 105.55 (3.4) MORRIS 70.44 (1.2) MERANA 110.36 94.56 (14.3) MEDSINO 165.50 163.00 (1.5) MESS 114.89 114.59 (0.3) MORTOF 137.54 133.63 (2.8) MORTOF 137.54 133.63 (2.8) MORTOF 113.62 105.12 (7.5) MORTOF 110.69 105.10 (12.2) MORTOF 110.89 116.01 (6.6 MORTOF 110.89 116.01 (6.6 MORTOF 110.89 105.10 (12.2) MALLIES 120.73 129.17 7.0 MORTOF 120.73 129.17 1.0 MORTOF 120.73 120.13 (14.3) MORTOF 120.48 110.69 (13.9) MORTOF 120.48 110.69 (13.9) MORTOF 157.99 127.47 (19.3) MORTOF 116.81 119.03 1.9 MORTOF 116.81 119.03 1.13.42 MORTOF 116.81 119.03 1.13.42 MORTOF 116.81 119.03 1.13.42 MORTOF 1 | MIANI      | 131.76          | 112.92       |                     |
| NORTON 71.28 70.44 (1.2)  NEMANA 110.36 94.56 (14.3)  REOSINO 165.50 163.00 (1.5)  RESS 114.89 114.59 (0.3)  NORTON 137.54 133.63 (2.8)  OSAGE 113.62 105.12 (7.5)  OSAGE 110.29 120.39 9.2  OTTAWA 108.85 116.01 6.6  PANWEE 119.69 105.10 (12.2)  PHILLIPS 120.73 129.17 7.0  POITAMATOMIE 64.03 66.91 4.5  PRATT 126.10 127.11 0.8  REDO 141.08 120.14 (14.8)  REPUBLIC 122.84 126.37 2.9  RICE 110.60 117.06 5.8  RILEY 146.21 125.23 (14.3)  ROSKS 115.41 118.88 3.0  RUSH 117.25 119.10 1.6  RUSH 117.25 119.10 1.6  RUSH 117.25 119.10 1.6  SALIME 141.41 119.57 (15.4)  SCOTT 137.37 110.28 (19.7)  SEDOMICK 1 39.95 119.73 (14.4)  SEDOMICK 1 319.95 119.73 (14.4)  SEDOMICK 1 319.95 119.73 (14.4)  SEDOMICK 1 319.95 119.73 (14.4)  SEVARD 126.01 103.61 (17.8)  SHAMBLE 178.34 107.16 (22.6)  SHERMAN 131.54 107.16 (23.6)  SHERMAN  | MONTGOMERY | 152.26          | 142.54       | (6.3)               |
| ## BEOSNO 165.50 163.00 (1.5) ## ESS 114.89 114.59 (0.3) ## NORTOUS 137.54 133.63 (2.8) OSAGE 113.62 105.12 (7.5) OSAGE 113.62 105.12 (7.5) OSHORED 110.29 120.39 9.2 OTTAWA 108.85 116.01 6.6 PANWEER 119.69 105.10 (12.2) PHILLIPS 120.73 129.17 7.0 POTTAWATOMIE 64.03 66.91 4.5 PRATT 126.10 127.11 0.8 REMO 141.08 120.14 (14.8) REBUD 142.84 126.37 2.9 RICE 110.60 117.06 5.8 RILEY 146.21 125.23 (14.3) ROSKS 115.41 118.88 3.0 RUSH 117.25 119.10 1.6 RUSH 117.25 119.10 1.6 SALIME 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SEDOMICK 1 139.95 119.73 (14.4) SEDOMICK 1 39.95 119.73 (14.4) SEDOMICK 1 39.95 119.73 (14.4) SHERIDAM 138.54 107.16 (22.6) SHERMAD 126.01 103.61 (17.8) SHAMMEER 178.34 105.95 (19.5) STAFFORD 128.48 110.69 (13.9) THOMAS 134.32 110.28 (17.5) TREO 124.88 115.33 (6.8) WABAUNSEE' 118.05 104.66 (11.3) WALLACE 95.09 85.45 (10.1) WACKINGTON 116.45 (11.45) WACKINGTON 116.45 (11.45) WACKINGTON 116.81 119.03 1.9 WICHITA 118.48 122.45 3.3 WILLSON 116.50 (11.5) WACKINGTON 116.90 118.31 1.2 WOODSON 114.56 113.42 (1.0) WANNDOTTE 192.40 151.03 (21.5)   |            |                 | 70.44        | (1.2)               |
| NORTOW   |            |                 |              |                     |
| OSAGE 113.62 105.12 (7.5) OSBORFE 110.29 120.39 9.2 OTTAWA 108.85 116.01 6.6 PANWEE 119.69 105.10 (12.2) PHILLIPS 120.73 129.17 7.0 POTTAWATOMIE 64.03 66.91 4.5 PRATT 126.10 127.11 0.8 REMO 141.08 120.14 (14.8) REPUBLIC 122.84 126.37 2.9 RICE 110.60 117.06 5.8 RILEY 146.21 125.23 (14.3) ROOKS 115.41 118.88 3.0 RUSH 117.25 119.10 1.6 RUSH 117.25 119.10 1.6 RUSH 117.25 119.10 1.6 SALIMEE 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SEDOMICK 1 139.95 119.73 (14.4) SEDOMICK 1 139.95 119.73 (14.4) SEDOMICK 1 139.95 (19.5) SHAWMEE 178.34 107.16 (22.6) SHERNAB 131.64 105.95 (19.5) SHERNAB 131.64 105.95 (19.5) SHERNAB 131.64 105.95 (19.5) SHITTH 129.23 122.65 (5.1) STAFFORD 128.48 110.69 (13.9) STAFFORD 128.48 110.69 (13.9) STAFFORD 128.48 110.69 (13.9) STAFFORD 124.88 115.33 (6.8) WABADUSEE' 134.32 110.82 (17.5) TREGO 124.88 115.33 (6.8) WASKINGTOR 116.81 119.03 1.9 WICHITA 118.48 122.45 3.3 WILLSON 116.90 118.31 1.2 WOODSON 114.56 113.42 (1.0) WYANDOTTE 192.40 151.03 (21.5)  | HESS       | 114.89          | 114.59       | (0.3)               |
| OSDREE 110.29 120.39 9.2 OTTAWA 108.85 116.01 6.6 PAWEE 119.69 105.10 (12.2) PHILIPS 120.73 129.17 7.0 POTTAWARTOMIE 64.03 66.91 4.5 PRATT 126.10 127.11 0.8 REMOLIES 134.53 127.84 (5.0) REBO 141.08 120.14 (14.8) REBULIC 122.84 126.37 2.9 RICE 110.60 117.06 5.8 RILEY 146.21 125.23 (14.3) ROOKS 115.41 118.88 3.0 ROUSH 117.25 119.10 1.6 RUSSELL 121.70 116.11 (4.6) SALIME 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SEDOMICK 137.37 110.28 (19.7) SEDOMICK 139.95 119.73 (14.4) SEWARD 126.01 103.61 (17.8) SHERIDAN 138.54 107.16 (22.6) SHERMAN 131.64 105.95 (19.5) S |            |                 | 105.12       | (7.5)               |
| PAWMEE 119.69 105.10 (12.2) PHILIPS 120.73 129.17 7.0 POTTAMATOMIE 64.03 66.91 4.5 PRATT 126.10 127.11 0.8 RAMLIES 134.53 127.84 (5.0) REBO 141.08 120.14 (14.8) REBO 122.84 126.37 2.9 RICE 110.60 117.06 5.8 RILET 146.21 125.23 (14.3) ROOKS 115.41 118.88 3.0 RUSH 117.25 119.10 1.6 RUSSELL 121.70 116.11 (4.6) SALIME 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SCOTT 137.37 110.28 (19.7) SEDOMICK 1 139.95 119.73 (14.4) SEWARD 176.34 144.20 (19.1) SHERIDAN 138.54 107.16 (22.6) SHERMAN 131.64 105.95 (19.5) SHERMAN 131.64 105.95 (19.5) SMITH 129.23 122.65 (5.1) STAFFORD 128.48 110.69 (13.9) STAFTON 128.48 110.69 (13.9) STARTON 128.48 110.92 (17.5) WASHINGTON 124.88 116.33 (6.8) WABALURSEE 175.99 127.47 (19.3) THOMAS 124.22 110.92 (17.5) WASKINGTON 116.81 119.03 1.9 WICHITA 118.48 122.45 3.3 WILSON 116.90 118.31 1.2 WOODSON 114.56 113.40 (11.5) WANDOTTE 192.40 151.40 (11.5) WANDOTTE 192.40 151.40 (11.5)  | OSBORNE    |                 |              |                     |
| PRITT 126.10 127.11 0.8  PRATT 126.10 127.11 0.8  RAMLIES 134.53 127.84 (5.0)  REDO 141.08 120.14 (14.8)  REPUBLIC 122.84 126.37 2.9  RICE 110.60 117.06 5.8  RILEY 146.21 125.23 (14.3)  ROSKS 115.41 118.88 3.0  RUSH 117.25 119.10 1.6  RUSH 121.70 116.11 (4.6)  SALIME 141.41 119.57 (15.4)  SCOTT 137.37 110.28 (19.7)  SCOTT 137.37 110.28 (19.7)  SCOTT 139.95 119.73 (14.4)  SEDOMICK 1 139.95 119.73 (14.4)  SEDOMICK 1 139.95 (19.5)  SHAMMEE 178.34 107.16 (22.6)  SHERNAB 131.64 105.95 (19.5)  SHERNAB 131.64 105.95 (19.5)  SMITH 129.23 122.65 (5.1)  STAFFORD 128.48 110.69 (13.9)  STAATOW 81.06 77.71 (4.1)  STEVENS 39.44 37.40 (5.2)  SUMMER 157.99 127.47 (19.3)  THOMAS 134.32 110.82 (17.5)  THOMAS 134.32 110.82 (17.5)  TREGO 124.88 116.33 (6.8)  WABALUSEE' 118.05 104.66 (11.3)  WALLACE 95.09 85.45 (10.1)  WASKINGTON 116.48 119.03 1.9  WICHITA 118.48 122.43 3.3  WILSON 116.90 118.31 1.2  WOODSON 114.56 113.42 (1.0)  WYANDOTTE 192.40 151.03 (21.5)   | PAWNEE     | 119.69          | 105.10       | (12.2)              |
| RAWLEWS 134.53 127.84 (5.0) REBO 141.08 120.14 (14.8) REPUBLIC 122.84 126.37 2.9 RICE 110.60 117.06 5.8 RILET 146.21 125.23 (14.3) ROOKS 115.41 118.88 3.0 RUSH 117.25 119.10 1.6 RUSSELL 121.70 116.11 (4.6) SALIME 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SCOMICK 1 139.95 119.73 (14.4) SEDANICK 1 139.95 119.73 (14.4) SEWARD 126.01 103.61 (17.8) SHAMMEE 178.34 107.16 (22.6) SHERMAM 139.54 107.16 (22.6) SHERMAM 139.54 107.16 (22.6) SHERMAM 139.54 105.95 (19.5) STAFFORD 128.48 110.69 (13.9) STAFFORD 128.48 110.59 (19.5) THOMAS 134.32 110.82 (17.5) THOMAS 134.32 110.82 (17.5) TREGO 124.88 116.33 (6.8) MABAUMSZE 118.05 04.66 (11.3) MALLACE 95.09 85.45 (10.1) MASKINGTOR 116.81 119.03 1.9 WICHITA 118.48 122.45 3.3 WILSON 116.90 118.31 1.2 MOODSON 114.56 113.42 (1.0) WYANDOTTE 192.40 151.03 (21.5)  |            |                 | 66.91        | 4.5                 |
| REBO 141.08 120.14 (14.8) REPUBLIC 122.84 126.37 2.9 RICE 110.60 117.06 5.8 RILEY 146.21 125.23 (14.3) ROOKS 115.41 118.88 3.0 RUSH 117.25 119.10 1.6 RUSSELL 121.70 116.11 (4.6) SALIME 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SEDOMICK 139.95 119.73 (14.4) SEDARD 126.01 103.61 (17.8) SHARDE 178.34 107.16 (22.6) SHERMAN 131.64 105.95 (19.5) SHERMAN 131.64 105.95 (19.5) SHERMAN 131.64 105.95 (19.5) STAFFORD 128.48 110.69 (33.9) STAFTON 128.48 110.69 (33.9) STARTON 128.48 110.92 (17.5) WASHINGTON 124.88 116.33 (6.8) WABALUSEE 157.99 127.47 (19.3) THOMAS 134.32 110.92 (17.5) WASKINGTON 118.05 104.66 (11.3) WALLACE 95.09 85.45 (10.1) WASKINGTON 116.81 119.03 1.9 WICKITTA 118.48 122.45 3.3 WILSON 116.90 118.31 1.2 WOODSON 114.56 113.42 (1.0) WYANDOTTE 192.40 151.03 (21.5)   |            |                 |              | (5.0)               |
| RICE 110.60 117.06 5.8  RICE 110.60 117.06 5.8  RILEY 146.21 125.23 (14.3)  ROSKS 115.41 118.88 3.0  RUSH 117.25 119.10 1.6  RUSSEL 121.70 116.11 (4.6)  SALIME 141.41 119.57 (15.4)  SCOTT 137.37 110.28 (19.7)  SEDOMICK 139.95 119.73 (14.4)  SEDOMICK 139.95 119.73 (14.7)  SEDOMICK 139.95 (19.5)  SHAMMEE 178.34 107.16 (22.6)  SHERNAM 131.64 105.95 (19.5)  SHERNAM 131.64 105.95 (19.5)  SHAMMEE 129.23 122.65 (5.1)  STAFFORD 128.48 110.69 (33.9)  STAFTON 81.06 77.71 (4.1)  STEVENS 39.44 37.40 (5.2)  SUMMER 157.99 127.47 (19.3)  THOMAS 134.32 110.82 (17.5)  THOMAS 134.32 110.82 (17.5)  TREGO 124.88 116.33 (6.8)  WABALUSEE 118.05 104.66 (11.3)  WALLACE 95.09 85.45 (10.1)  WASKINGTON 116.81 119.03 1.9  WICHITA 118.48 122.45 3.3  WILSON 116.90 118.31 1.2  MOODSON 114.56 113.42 (1.0)  WYANDOTTE 192.40 151.03 (21.5)   | RENO       | 141.08          | 120.14       | (14.8)              |
| ROOKS 115.41 118.88 3.0 RUSH 117.25 119.10 1.6 RUSSH 121.70 119.10 1.6 SALIME 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SEDOMICK 1 139.95 119.73 (14.4) SEVARD 126.01 103.61 (17.8) SHAMMEE 178.34 144.20 (19.1) SHERIDAM 138.54 107.16 (22.6) SHERIDAM 131.64 105.95 (19.5) SMITH 129.23 122.65 (5.1) STAFFORD 128.48 110.69 (33.9) STAFFORD 128.48 110.69 (33.9) STAFFORD 128.48 110.69 (33.9) STAFFORD 128.48 110.69 (33.9) THOMAS 134.32 110.82 (17.5) THOMAS 134.32 110.82 (17.5) TREGO 124.88 116.33 (6.8) MABAUMSEE' 118.05 104.66 (11.3) MALLACE 95.09 85.45 (10.1) MASKINGTON 116.81 119.03 1.9 MICHITA 118.48 122.45 3.3 HILSON 116.90 118.31 1.2 MOODSON 114.56 113.42 (1.0) MYANDOTTE 192.40 151.03 (21.5) TOTAL 130.40 111.41 (14.6)  |            |                 | 117.06       | 5.8                 |
| RUSH 117.25 119.10 1.6 RUSSELL 121.70 116.11 (4.6) SALIME 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SEDOMICK 1139.95 119.73 (14.4) SEDOMICK 1139.95 119.73 (14.4) SEWARD 126.01 103.61 (17.8) SHERIDAN 138.54 107.16 (22.6) SHERIDAN 131.64 105.95 (19.5) SMITH 129.23 122.65 (5.1) STAFFORD 128.48 110.69 (33.9) STAFFORD 81.06 77.71 (4.1) STEVES 39.44 37.40 (5.2) SUMMER 157.99 127.47 (19.3) THOMAS 124.32 110.82 (17.5) TREGO 124.88 116.33 (6.8) WABAUMSEE' 118.05 104.66 (11.3) WALLACE 95.09 85.45 (10.1) WASKINGTON 116.81 119.03 1.9 WICKITA 118.48 122.45 3.3 WILSON 116.90 118.31 1.2 MOODSON 114.56 113.40 (11.5) TOTAL 120.40 111.41 (14.6)   |            |                 |              |                     |
| SALIEE 141.41 119.57 (15.4) SCOTT 137.37 110.28 (19.7) SEDOMICK 1 139.95 119.73 (14.4) SEDOMICK 1 139.95 119.73 (14.4) SEDOMICK 1 139.95 119.73 (14.4) SEVARD 126.01 103.61 (17.8) SHAWMEE 178.34 107.16 (22.6) SHERIDAM 138.54 107.16 (22.6) SHERIDAM 131.64 105.95 (19.5) SNITH 129.23 122.65 (5.1) STAFFORD 128.48 110.69 (13.9) STAFFORD 81.06 77.71 (4.1) STEVERS 39.44 37.40 (5.2) SUMMER 157.99 127.47 (19.3) THOMAS 134.32 110.82 (17.5) TREGO 124.88 116.33 (6.8) WABALUSEE 118.05 104.66 (11.3) WALLACE 95.09 85.45 (10.1) WASKINGTOR 116.81 119.03 1.9 WICHITA 118.48 122.45 3.3 WILSON 116.90 118.31 1.2 MOODSON 114.56 113.42 (1.0) WYANDOTTE 192.40 151.03 (21.5) TOTAL 130.40 111.41 (14.6)   | RUSH       | 117.25          | 119.10       | 1.6                 |
| SEDOMICK   1 139.95   119.73   (14.4)  |            | 141.41          | 119.57       | (15.4)              |
| SEWARD   126.01   103.61   (17.8)  | SCOTT      |                 |              |                     |
| SHERIDAM 138.54 107.16 (22.6) SHERIDAM 131.64 105.95 (19.5) SNITH 129.23 122.65 (5.1) STAFFORD 128.48 110.69 (13.9) STAHTOM 81.06 77.71 (4.1) STEVERS 39.44 37.40 (5.2) SUNGER 157.99 127.47 (19.3) THOMAS 134.32 110.82 (17.5) TREGO 124.88 116.33 (6.8) WABALUSEE' 118.05 104.66 (11.3) WALLACE 95.09 85.45 (10.1) WASKINGTON 116.81 119.03 1.9 WICHITA 118.48 122.45 3.3 WILSON 116.90 118.31 1.2 MOODSON 114.56 113.42 (1.0) WYANDOTTE 192.40 151.03 (21.5) TOTAL 130.40 111.41 (14.6)   | SEWARD     | 126.01          | 103.61       | (17.8)              |
| SMITH   129.23   122.65   (5.1)  |            |                 | 107.16       | (22.6)              |
| STAFFORD   128.48   110.69   (13.9)   STAFFORD   81.06   77.71   (4.1)   STEVERS   39.44   37.40   (5.2)   SUNGER   157.99   127.47   (19.3)   THOMAS   124.32   110.82   (17.5)   TREGO   124.88   116.33   (6.8)   WABAUNSEE'   118.05   104.66   (11.3)   WALLACE   95.09   85.45   (10.1)   WASKINGTOR   116.81   119.03   1.9   WICKITA   118.48   122.45   3.3   WILSON   116.90   118.31   1.2   WOODSON   114.56   113.42   (1.0)   WYANDOTTE   192.40   151.03   (21.5)   TOTAL   130.40   111.41   (14.6)  | SHERMAN    |                 |              | (5.1)               |
| STEVERS 39.44 37.40 (5.2) SURGER 157.99 127.47 (15.2) THOMAS 1134.32 110.82 (17.5) TREO 124.88 116.33 (6.8) MABAUMSEE 118.05 104.66 (11.3) MALLACE 95.09 85.45 (10.1) MASHINGTON 116.81 119.03 1.9 MICHITA 118.48 122.45 3.3 HILSON 116.90 118.31 1.2 MOODSON 114.56 113.42 (1.0) MYANDOTTE 192.40 151.03 (21.5)  TOTAL 130.40 111.41 (14.6)   | STAFFORD   | 128.48          | 110.69       | (13.9)              |
| THOMAS 134.32 110.82 (17.5) TREO 124.88 116.33 (6.8) MABAUNSEE* 118.05 104.66 (11.3) MALLACE 95.09 85.45 (10.1) MASHINGTON 116.81 119.03 1.9 MICHITA 118.48 122.45 3.3 WILSON 116.90 118.31 1.2 MODISON 114.56 113.42 (1.0) MYANDOTTE 192.40 151.03 (21.5) TOTAL 130.40 111.41 (14.6)  |            | 39.44           | 37.40        | (5.2)               |
| TREGO 124.88 115.33 (6.8) WABAUMSZE 118.05 104.66 (11.8) WALLACE 95.09 85.45 (10.1) WASKINGTON 116.81 119.03 1.9 WICKITTA 118.48 122.45 3.3 WILSON 116.90 118.31 1.2 MODISON 114.56 113.42 (1.0) WYANDOTTE 192.40 151.03 (21.5) TOTAL 130.40 111.41 (14.6)   |            |                 |              |                     |
| WALLACE         95.09         85.45         (10.1)           WASKINGTOR         116.81         119.03         1           WICKITA         118.48         122.45         3.3           WILSOR         116.90         118.31         1.2           MODISOR         114.56         113.42         (1.0)           WYANDOTTE         192.40         151.03         (21.5)           TOTAL         130.40         111.41         (14.6)   | TREGO      | 124.81          | 116.3        | 3 (6.8)             |
| MICHITA         118.48         122.45         3.3           WILSON         116.90         118.31         1.2           MOODSON         114.56         113.42         (1.0)           WYANDOTTE         192.40         151.03         (21.5)           TOTAL         130.40         111.41         (14.6)   |            | 95.09           | 85.4         | 5 (10.1)            |
| WILSON 116.90 118.31 1.2<br>MODISON 114.56 113.42 (1.0)<br>WYANDOTTE 192.40 151.03 (21.5)<br>TOTAL 130.40 111.41 (14.6)  |            |                 |              |                     |
| WYANDOTTE 192.40 151.03 (21.5) TOTAL 130.40 111.41 (14.6)  | WILSON     | 116.9           | 118.3        | 1 1.2               |
| TOTAL 130.40 111.41 (14.6)   |            |                 |              |                     |
| SOURCE: DIVISION OF PROPERTY VALUATION, DEPARTM  | TOTAL      | 130.4           | 0 111.4      |                     |
|  | SOURCE: D  | IVISION OF PR   | OPERTY VALUA | TION. DEPARTM       |

| COUPTY                   | COUNTYWIDE         | COUNTYWIDE                | PERCENT                    |    |
|--------------------------|--------------------|---------------------------|----------------------------|----|
| YAME                     | MILL LEVY          | 127.75                    | INCREASE<br>12.3           |    |
| COFFEE                   | 113.61<br>43.21    | 48.44                     |                            |    |
| MEADE<br>OSBORNE         | 83.20<br>110.29    | 93.03<br>120.39           | 11.8<br>5.7                |    |
| LANE                     | 120.93             | 129.72                    | 7.3                        |    |
| PHILLIPS<br>OTTAWA       | 120.73<br>108.85   | 129.17<br>116.01          |                            |    |
| CLARK<br>ELLSWORTH       | 98.91<br>115.98    | 105.28                    | 6.2                        |    |
| ELK                      | 127.86             |                           | 5.9<br>5.8                 |    |
| RICE<br>ALLEW            | 110.60<br>122.50   | 129.65                    | 5.8                        |    |
| CLOUD<br>POTTAWATOMIE    | 146.67<br>64.03    | 153.76<br>66.91<br>112.28 | 6.8<br>6.5                 |    |
| KINGKAN                  | 108.22             | 112.28                    | 3.8                        |    |
| MITCHELL<br>WICHITA      | 117.96<br>118.48   | 121.94                    | 3.6                        |    |
| ROOKS<br>REPUBLIC        | 115.41<br>122.84   | 119.88                    | 3.0                        |    |
| HODGENA                  | 123.80             | 126.38                    | 2.1                        |    |
| Washington<br>Rush       | 116.81<br>117.25   | 119.10                    | 1.9                        |    |
| CHASE<br>WILSON          | 109.86<br>116.90   | *****                     |                            |    |
| ANDERSON                 | 104.74             | 105.97                    | 1.7<br>1.2                 |    |
| PRATT                    | 126.10<br>125.15   | 127.11                    | 0.5                        | 28 |
| PINNET<br>NESS           | 106.52<br>114.89   | 106.58<br>114.59          | 0.#<br>0.5<br>0.1<br>(0.3) |    |
| MCPHERSON                | 119.30             | 118.83                    | COOK 1 (D-4)               |    |
| MORTOE                   | 114.56<br>71.28    | 70.44                     | (1.0)<br>(1.2)<br>(1.2)    |    |
| GRAY<br>LOGAN            | 116.41<br>107.52   | 115.01<br>105.98          | (1.2)<br>(1.4)             |    |
| NEOSHO                   | 165.50             | 163.00                    | (1.4)<br>(1.5)             |    |
| JEWELL<br>JEWELL         | 103.94<br>123.83   |                           | (1.5)<br>(2.7)             |    |
| KIOWA                    | 91.66<br>147.07    |                           | (2.7)<br>(2.7)<br>(2.8)    |    |
| COMPRES                  | 114.70             | 111.51                    | (7.8)                      |    |
| HORTON<br>GRAHAM         | 137.54<br>130.82   | 133.63<br>126.55          | (2.8)<br>(3.3)             |    |
| MORRIS                   | 109.28             | 105.55                    | (3.4)                      |    |
| LINE<br>LABETTE          | 71.97<br>149.19    | 143.77                    | (3.6)                      |    |
| RUSSELL                  | 81.06<br>121.70    | 116.11                    | (6.1)<br>(6.6)<br>(6.7)    | 49 |
| KEARNY<br>RAWLINS        | 50.21<br>134.53    | 47.85<br>127.84           | (4.7)                      | 38 |
| MARION                   | 112.04             | 106.40                    | (5.0)<br>(5.1)             |    |
| SMITH<br>LYON            | 129.23<br>148.58   | 141.00                    | (251)                      |    |
| STEVENS<br>HASKELL       | 39.44              | 37.40<br>63.29            | (5.2)                      |    |
| Harper<br>Hostoomery     | 128.25<br>1 152.26 | 120.45<br>142.64          | (4.31                      |    |
| MARSHALL                 | 134.22             |                           |                            |    |
| GREENWOOD<br>TREGO       | 155.30<br>124.88   | 145.17<br>116.33          | (6.8)                      |    |
| OSAGE                    | 146.69<br>113.62   | 135.83                    | (7.4)                      |    |
| GREELEY                  | 108.65<br>153.33   | 100.37<br>141.01          | (7.6)<br>(8.0)             |    |
| BOURBOW                  | 148.50             |                           |                            |    |
| DICKIMSON<br>DECATUR     | 123.21<br>109.65   | 99.09                     | (9.6)<br>(9.6)             |    |
| FRANKLIN<br>WALLACE      | 133.98<br>95.09    | 120.50                    | (10.1)                     | 30 |
| CHAUTAUQUA               | 122.35<br>135.46   | 109.00<br>120.55          | (10.77                     | 27 |
| Barton<br>Hamilton       | 108.93             | 96.90                     | (11.0)                     |    |
| WABAUMSEE<br>GRANT       | 118.05<br>63.07    | 104.66<br>55.51           |                            |    |
| PAWNEE                   | 119.69<br>143.23   | 105.10<br>124.39          |                            |    |
| GEARY                    | 131.15             | 113.90                    | (13.2)                     |    |
| STAPFORD<br>HIANI        | 128.48<br>131.76   | 110.69<br>112.92          |                            |    |
| NEMAHA                   | 110.36<br>146.21   | 94.56<br>125.23           |                            |    |
| RILEY<br>SEDOWICK        | . 139.95           | 119.73                    | (14.4)                     |    |
| REMO<br>DOMIPHAM         | 141.08<br>149.25   | 120.14<br>126.33          | (15.4)                     |    |
| SALINE<br>EDWARDS        | 141.41<br>118.82   | 119.57<br>100.15          |                            |    |
| CHEROKEE                 | 120.09             | 100.53                    | (16.3)                     |    |
| FORD<br>BROWN            | 149.52<br>132.49   | 124.85<br>110.02          | (17.0)                     |    |
| JEFFERSON<br>THOMAS      | 131.13<br>134.32   | 108.66<br>110.82          |                            |    |
| BARBER                   | 178.84             | 106.06<br>103.61          |                            |    |
| SEWARD<br>JACKSON        | 126.01<br>140.17   | 114.19                    | (18.5)                     |    |
| Shawree<br>Leavenworth   | 178.34<br>154.34   | 144.20<br>124.53          | (19.3)                     |    |
| SUMMER                   | 157.99             | 127.47<br>105.95          | {19.3}                     |    |
| SHER <b>MAN</b><br>SCOTT | 131.64<br>137.37   | 110.28                    | (19.7)                     |    |
| ellis<br>Wyaedotte       | 131.95             | 104.95<br>151.03          |                            |    |
| CHEYENNE                 | 116.76<br>138.54   | 91.48<br>107.16           | (21.7)                     |    |
| Sheridan<br>Crawford     | 151.47             | 116.18                    | (23.3)                     |    |
| DOUGLAS<br>JOHNSON       | 159.54             | 120.58<br>106.75          |                            | _  |
| TOTAL                    | \$11.: 130.40      |                           |                            | -  |
|                          |                    |                           |                            |    |

Kansas Legislative Research Department

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# Motor Vehicle-taxable valuation and tall as collected under K.S.A. Chp. 79-Art. 51 as of December 31, 1988 as reported January 15, 1989

| COUNTYNAME | State  | County    | Cities    | Townships | Schools   | Cemeteries | Drainages | Fire           | Hospitals | Improve-<br>ments | Libraries   | Lights      | Parks &<br>Recreation                 | Sewers  | Watersheds | All Other | Total Tax | Total Taxable<br>Valuation |
|------------|--------|-----------|-----------|-----------|-----------|------------|-----------|----------------|-----------|-------------------|-------------|-------------|---------------------------------------|---------|------------|-----------|-----------|----------------------------|
| Allen      | 13,624 | 246,239   | 202,215   | 2,033     | 582,602   | 1,045      |           | 7,662          |           |                   | 2,444       |             |                                       | 713     | 1,315      |           | 1,059,892 | 9,747,742                  |
| Anderson   | 7,440  | 177,759   | 87,161    | 1,039     | 261,865   | 1,283      |           | 7,523          |           | •••               | 1,732       |             |                                       |         | 4,684      |           | 550,486   | 5,297,462                  |
| Atchison   | 15,181 | 290,156   | 318,007   | 40,556    | 696,264   | 3,036      |           | 8,205          |           |                   | 3,409       |             | •••                                   |         | 11,193     |           | 1,386,007 | 10,128,518                 |
| Barber     | 6,710  | 122,693   | 109,701   | 25,298    | 260,936   | 2,745      |           | 1,274          | 13,476    |                   | 1,641       |             |                                       |         | •••        |           | 544,474   | 5,148,006                  |
| Barton     | 33,487 | 293,682   | 629,314   | 52,766    | 1,656,151 | 4,019      |           | 1,729          | . 9,802   |                   | 7,281       |             | •••                                   | •••     | 951        |           | 2,689,182 | 24,131,867                 |
| Bourbon    | 13,189 | 317,547   | 226,685   | 2,692     | 732,472   | 2,296      |           | 10,070         |           | •••               | 2,576       | 160         |                                       |         | 3,406      | •         | 1,311,093 | 9,028,574                  |
| Brown      | 9,944  | 245,217   | 148,347   | 45,951    | 455,715   |            | •••       |                | •••       |                   | 2,377       |             |                                       |         | 3,869      | •••       | 913,244   | 6,829,834                  |
| Butler     | 53,544 | 633,307   | 856,921   | 156,449   | 2,810,876 | 16         |           | 45,977         |           |                   | 12,940      |             |                                       |         | 17,947     |           | 4,587,977 | 37,800,585                 |
| Chase      | 3,470  | 92,887    | 39,261    | 3,404     | 113,575   |            | 15        | 1,393          | •••       |                   | 1,420       |             | •                                     |         | 1,398      | •••       | 256,823   | 2,583,603                  |
| Chautauqua | 4,217  | 130,534   | 63,042    | 856       | 123,918   | 3,361      |           | 1,629          | 2,785     |                   | 1,144       |             |                                       | •••     | 2,128      | ***       | 333,014   | 3,097,031                  |
| Cherokee   | 19,541 | 495,962   | 188,102   | 4,237     | 836,713   | •          |           |                |           |                   | 3,973       |             |                                       |         | •••        |           | 1,548,528 | 13,148,411                 |
| Cheyenne   | 4,125  | 105,279   | 33,289    | 76        | 170,600   | 2,958      | •••       | 704            |           |                   | 1,201       |             |                                       | •••     |            | •••       | 318,232   | 2,905,406                  |
| Clark      | 2,737  | 44,937    | 44,903    | 31        | 75,299    |            |           | 650            | 17,874    |                   | 562         |             | •••                                   |         | ***        |           | 186,993   | 2,298,810                  |
| Clay       | 8,529  | 237,631   | 142,242   | 26,041    | 277,709   | 2,300      | 241       | 3,890          | 11,771    |                   | 1,987       |             |                                       |         | 1          |           | 712,342   | 6,053,409                  |
| Cloud      | 9,553  | 263,879   | 160,989   | 2,322     | 483,833   | 3,499      | 21        | 3,055          |           |                   | 2,401       |             |                                       |         | 3          |           | 929,555   | 6,811,873                  |
| Coffey     | 5,552  | 80,026    | 79,604    | 1,695     | 125,105   | 676        |           | 2,944          |           |                   | 1,191       |             |                                       | •••     | 946        |           | 297,639   | 7,396,788                  |
| Comanche   | 2,683  | 73,330    | 58,997    | 300       | 88,068    | 1,000      |           |                | T         | T                 | 1,952       |             |                                       |         |            |           | 226,330   | 2,308,733                  |
| Cowley     | 33,412 | 514,317   | 645,271   | 58,067    | 1,785,731 | 343        |           | 32.610         | 3         |                   | 6,686       |             |                                       |         | 4,403      | 404       | 3,081,250 | 23,767,624                 |
| Crawford   | 34,184 | 929,919   | 656,753   | 11,785    | 1,558,506 |            |           | 21,33          | 14,099    | 9                 | 6,867       | ,           |                                       |         | 18         |           | 3,233,466 | 22,525,95                  |
| Decatur    | 4,561  | 90,312    | 55,598    |           | 157,498   |            |           | 570            |           |                   | 1,136       |             | · · · · · · · · · · · · · · · · · · · | <b></b> |            |           | 319,774   |                            |
| Dickinson  | 16,804 | 296,566   | 281,559   |           | 740,959   |            |           | 12,81          |           | 1                 | 4,304       |             |                                       |         | 2,966      |           | 1,427,491 | 12,407,460                 |
| Doniphan   | 7,946  | 182,760   | 50,219    |           | 462,223   |            |           | 15,559         |           |                   | 7,43        |             |                                       | †       | 952        |           | 740,618   |                            |
| Douglas    | 73,542 | 1,597,330 | 1,560,836 | 147,777   | 3,618,955 |            |           |                |           |                   | 6,824       |             |                                       |         | 11,091     |           | 7,023,275 |                            |
| Edwards    | 5,033  |           | 68,751    |           | 166,492   |            |           | <del> </del> - |           | <b></b>           | 869         |             | <del> </del>                          |         | 62         |           | 319,401   | 3,336,855                  |
| Elk        | 3,091  | 97,834    | 50,320    | 135       | 100,317   |            |           | 1,22           | 4         | <b></b>           | 81          | 7           |                                       |         | 1,641      | 1         | 259,360   |                            |
| Eliks      | 25,223 | 442,964   | 491,874   | 4 208     | 1,170,265 |            |           | 4,32           | 8         | 38                | 5,18        | 2           |                                       |         |            |           | 2,140,425 |                            |
| ###sworth  | 6,094  | 81,599    | 84,495    | 12,155    | 245,349   | 17:        | 3         | 2,44           |           |                   | 1,850       | 0           |                                       |         | 55         |           | 434,214   |                            |
| Finney     | 27,060 | 426,473   | 331,770   | 0 2,252   | 1,389,515 | 5          | 1,203     | 3              |           |                   | T           | T           |                                       | 1,083   | 949        |           | 2,180,305 |                            |
| Ford       | 26,377 | 380,525   | 533,353   | 3 27,891  | 1,419,606 | 1,17       | 2 2,011   | 18,93          | 7 26,47   | 9 1,19            | 4 3,10      | 0           | 31,595                                |         | 5,580      |           | 2,477,827 | 18,484,210                 |
| Franklin   | 21,399 | 520,270   | 379,043   | 6,953     | 938,338   | 4,20       | 3 1,40    | 2,73           | 2         |                   | 5,69        | 3           |                                       |         | 1,664      |           | 1,881,751 | 14,430,161                 |
| Geary      | 19,818 | 428,200   | 396,429   | 9 1,505   | 504,290   | 1,94       | 2         | 8,42           | 0         |                   | 3,23        | 7           |                                       | 42      | 2 390      | 41        | 1,364,314 | 13,266,891                 |
| Gove       | 3,973  | 68,251    | 34,668    | 8 749     | 154,710   | 0          |           | 12             | 6         |                   | 1,48        | 8           |                                       |         |            |           | 263,965   | 2,855,492                  |
| Graham     | 4,133  | 141,036   | 46,45     | 4 935     | 153,570   | 25         | 8         | 1,32           | 1         |                   |             | •           |                                       |         |            |           | 347,707   | 3,021,597                  |
| Grant      | 7,819  | 115,250   | 93,01     | 7         | 152,912   | 2 1,45     | 9         |                |           |                   |             |             |                                       |         | ***        |           | 370,457   | 6,775,002                  |
| Gray       | 6,657  | 171,394   | 58,52     | 6 4,972   | 280,76    | 8          |           | 84             | 9 5,73    | 2                 | 79          | 5           |                                       |         | 640        |           | 530,333   | 4,728,528                  |
| Greeley    | 2,040  | 36,798    | 32,27     | 8         | 60,320    | 0 31       | 1         | 11             | 8         | <b></b>           |             |             |                                       | T       |            |           | 131,895   |                            |
| Greenwood  | 7,465  | 219,474   | 117,51    | 3 22,930  | 364,550   | 0 83       | 0         | 3,14           | 5         |                   | 1,62        | 2 5         | 3                                     | T       | 3,192      |           | 740,774   |                            |
| Hamilton   | 3,188  | 110,119   | 24,76     |           | 98,13     | 1 38       | 5         | 57             |           | <b></b>           |             |             |                                       | 1       |            | 2         | 238,093   |                            |
| Harper     | 7,803  | 154,322   |           |           | 341,750   | 0 2,69     | 8         |                | 31,10     | 5                 | 1,67        | 2           |                                       | T       |            |           | 651,256   |                            |
| Harvey     | 28,498 | 422,209   |           |           | 1,453,94  | 7 1.00     | 2 2,55    | 2 1.46         |           |                   | 4,13        |             |                                       |         | 3.77       |           | 2,582,187 |                            |
| Haskell    | 4,225  | 47,129    |           |           | 106,50    |            |           |                | 10.43     | 10                | 69          |             |                                       |         |            | <b> </b>  | 260,386   |                            |
| Hodgeman   | 2,973  | 102,030   |           |           | 126,48    |            |           | 1.47           |           |                   | <del></del> | <del></del> |                                       |         | 4,96       | il        | 257,679   |                            |

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## Motor Vehicls, axable valuation and taxes collected under K.S.A. Chp. 79Art. 51 as of December 31, 1988 as reported January 15, 1989

| COUNTYNAME   | State   | County    | Cities   | Townships   | Schools    | Cemeteries | Drainages | Fire        | Hospitals | Improve-<br>ments | Libraries    | Lights      | Parks &<br>Recreation                            | Sewers   | Watersheds                                       | All Other    | Total Tax            | Total Taxable Valuation |
|--------------|---------|-----------|----------|-------------|------------|------------|-----------|-------------|-----------|-------------------|--------------|-------------|--|--|--|--------------|----------------------|-------------------------|
| Jackson      | 10,706  | 459,946   | 88,111   | <del></del> | 402,336    | 10,377     |           | 14,394      | 454       |                   | •••          |             |  |  | 5,462  |              | 991,786              | 7,286,914<br>12,016,739 |
| Jefferson    | 17,840  | 464,974   | 99,167   | 8,776       | 812,547    | 10,441     | 1,487     | 37,938      | •••       | 2,060             | 6,149        |             |  | 50   | 8,146  |              | 1,469,575            | 3,041,727               |
| Jewell       | 4,264   | 143,616   | 48,979   | 469         | 206,439    | 1,425      |           | 270         | •••       |                   | 1,835        |             |  |  |  |              | 407,297              | 391,826,678             |
| Johnson      | 618,333 | 6,403,874 |          | 31,061      | 38,191,853 | 3,853      | 15,888    | 794,051     | ***       |                   | 1,323,522    |             | 950,585  |  |  |              | 57,533,094           | 4.007,740               |
| Kearny       | 4,155   | 50,830    | 61,031   | 41          | 61,574     | 473        |           | 837         |           |                   |              |             |  |  | 93   |              | 179,034              | 6,919,646               |
| Kingman      | 7,986   | 159,659   | 127,082  | 35,440      | 320,796    | 305        |           | 435         | 259       |                   | 2,414        |             |  |  | 8  |              | 654,384              | 3,308,224               |
| Kiowa        | 4,161   | 62,896    | 46,874   |             | 122,588    | 3,674      |           | 355         |           | •••               |              |             |  |  |  |              | 240,548<br>1,978,529 | 13,992,107              |
| Labette      | 20,538  | 424,458   | 397,397  | 6,642       | 1,111,730  | 6,658      | 32        |             |           |                   | 3,242        |             |  |  | 5,589<br>4,057                                   |              | 225,642              | 2,398,966               |
| Lane         | 3,298   | 68,293    | 24,085   | 322         | 123,012    | 1,301      |           | 531         | ***       | 693               |              |             | <u> </u>   |  |  |              | 5,047,298            |                         |
| Leavenworth  | 54,296  | 1,224,710 | 873,989  | 151,615     | 2,721,738  |            |           |             |           |                   | 18,337       |             | ļ  |  | 1,127  |              | 263,491              | 2,537,885               |
| Lincoln      | 3,473   | 117,308   | 39,195   | 421         | 95,459     |            | ·         | 4,931       |           |                   | 1,409        |             |  |  | 1,127  |              | 441,014              |                         |
| Linn         | 7,962   | 131,361   | 64,516   |             | 224,189    | 1,265      |           | 2,991       |           |                   | 4,509        |             |  | <del>- ::-</del>                                 |  |              | 266,352              |                         |
| Logan        | 3,514   | 62,390    | 61,250   |             | 132,261    |            |           | 1,132       |           |                   | 951          |             | 566  |  | 4,034  |              | 2,800,285            |                         |
| Lyon         | 31,617  |           |          |             | 1,392,585  |            |           | 11,759      |           |                   | 9,383        |             | 300  |  | 2,829  |              | 946,583              |                         |
| Marion       | 11,581  |           |          |             | 444,057    |            |           | 6,050       |           | _                 |              |             | <del>                                     </del> | <del>                                     </del> | 2,108  |              | 1.084.112            |                         |
| Marshall     | 11,618  |           |          |             | 474,076    |            |           | 2,723       |           |                   | 2,983        |             | <del>                                     </del> | <del> </del>                                     | 1,040  |              | 2,043,514            |                         |
| McPherson    | 25,747  |           |          |             |            |            |           | 18,44       |           |                   | 5,08<br>1,09 |             | <del> </del>                                     |  |  |              | 263,752              |                         |
| Meade        | 4,093   |           |          |             |            |            |           |             |           |                   | 20,28        |             |  | <del> </del>                                     | 1,276  | 1            | 2,185,429            |                         |
| Miami        | 27,434  |           |          |             |            |            |           | 15,69       |           | <del> </del>      | 1,92         |             | 9  | <del> </del>                                     | 69   |              | 599,50               |                         |
| Mitchell     | 7,546   |           |          |             | 250,09     |            |           | 2,58        |           | <del> </del>      |              |             | <del></del>                                      | <del> </del>                                     | 382  |              | 3,322,73             |                         |
| Montgomery   | 33,646  | 645,835   |          |             |            |            |           |             |           | <del> </del>      | 6,43         |             | +-::-  | + ::-  | 1,069  |              | 442.07               |                         |
| Morris       | 6,224   | 157,353   |          |             |            |            |           | 3,25        |           | 10                |              |             | <del>                                     </del> | +  | 1  | <del></del>  | 211,11               |                         |
| Morton       | 3,837   | 7 66,512  | 2 56,64  |             | 80,66      |            |           |             |           |                   |              | <del></del> | <del> </del>                                     | 38   |  |              | 765,31               |                         |
| Nemaha       | 11,056  |           |          |             |            |            |           | 4,45        | -         |                   | 2,81         |             | <del></del>                                      | 1  | 1,88   |              | 1,569,65             |                         |
| Neosho       | 16,939  |           |          |             |            |            | 0         |             |           |                   | 2,27         |             |  | + :::  | 2,56   |              | 389,48               |                         |
| N'988        | 4,88    |           |          |             |            |            | <u> </u>  |             | 4 33,35   |                   | 1,13         |             | <del>                                     </del> | +-::-  | 2,00   | +            | 512,91               |                         |
| Norton       | 5,28    |           |          |             |            |            |           | 3,27        |           |                   | 1,27         |             | <del>  ::-</del>                                 | +  | 1,85   |              | 1,180,05             |                         |
| Osage        | 16,36   | 2 322,65  |          |             |            |            |           | 37,76       |           |                   | 4,38         |             |  |  | 1,00   | 3 72         |                      |                         |
| Osborne      | 4,91    |           |          |             |            |            |           | 2,07        |           |                   | 1,73         |             |  | + :::  | 69   |              | 475,94               |                         |
| Ottawa       | 6,14    |           |          |             |            |            |           | 2,26        |           | <u> </u>          | 2,51         |             |  | + ::-  | 2.86   |              | 594.56               |                         |
| Pawnee       | 7,31    |           |          |             |            |            |           | <del></del> |           |                   |              |             |  | 1  |  |              | 487,76               |                         |
| Phillips     | 6,23    |           |          |             |            |            |           | 2,10        |           |                   | 2,35         |             |  | 3  | 2,44   |              |                      |                         |
| Pottawatomie | 11,83   |           |          |             |            |            |           | 4 10,1      |           |                   | 3,53         |             |  | 3  | 1  |              | 806,66               |                         |
| Prátt        | 11,06   |           |          |             |            |            |           | <del></del> |           | <del></del>       |              | <del></del> |  | <del>                                     </del> | <del>                                     </del> | <del> </del> | 303,49               |                         |
| Rawlins      | 3,79    |           |          |             |            |            |           |             | 66        |                   | 400.00       | 22          |  | 2.76   |  |              |                      |                         |
| Reno         | 62,65   |           |          |             |            |            |           |             |           |                   | 122,39       |             |  | 2,70   | 2,00   | 2            | 597,74               |                         |
| Republic     | 6,98    |           |          |             |            |            |           |             |           |                   |              |             |  | <del> </del>                                     | 1,17   | -            | 758,38               |                         |
| Rice         | 10,78   |           |          |             |            |            |           | 1 15,1      |           |                   | 2,2          |             |  | <del></del>                                      | <del>- </del>                                    | 11           | 3,346,31             |                         |
| Riley        | 38,83   |           |          |             |            |            |           |             |           |                   | 6,6          | 1.8         |  |  | <del></del>                                      | +            | 482,44               |                         |
| Rooks        | 6,28    |           |          |             |            |            |           |             | 06 9,4    |                   |              | 11.6        |  | ,3   | 1,42   |              | 293,83               |                         |
| Rush         | 3,89    |           |          |             |            |            | 2,6       |             |           | 1,3               | 2,6          |             |  | <del>-   -::-</del>                              |  | 11           | 831,3                |                         |
| Russell      | 9,20    | 03 171,74 | 10 213,4 | 58 19,08    | 408,0      | 511 7      | 92        | 6,3         | 64]       |                   | 2,6          | 26          | <u> </u>   |  |  |              | 1 001,00             | 7,270,000               |

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#### Motor Vehicle-taxable valuation and taxes collected under K.S.A. Chp. 79-Art. 51 as of December 31, 1988 as reported January 15, 1989

| COUNTY NAME | State     | County     | Cities     | Townships | Schools     | Cemeteries | Drainages | Fire     | Hospitals | Improve-<br>ments | Libraries | Lights | Parks &<br>Recreation |        | Watersheds | All Other | Total Tax   | Total Taxable<br>Valuation |
|-------------|-----------|------------|------------|-----------|-------------|------------|-----------|----------|-----------|-------------------|-----------|--------|-----------------------|--------|------------|-----------|-------------|----------------------------|
| Saline      | 51,689    | 723,646    | 1,027,211  | 1,382     | 2,681,791   | 1,211      |           | 18,643   |           | •••               | 124,181   |        |                       |        |            | 5         | 4,629,759   | 36,075,577                 |
| Scott       | 6,609     | 133,778    | 145,827    | 256       | 266,407     | •••        |           | 606      |           |                   |           |        |                       | •••    | 49         |           | 553,532     | 5,175,809                  |
| Sedgwick    | 439,995   | 5,785,764  | 8,769,780  | 180,324   | 21,647,499  | 9,810      | 9,417     | 640,186  | •••       | 19,140            | 37,063    |        | ***                   | 48,009 | 12,625     | •••       | 37,599,612  | 301,980,663                |
| Seward      | 17,397    | 206,036    | 365,877    | 220       | 918,032     | 744        |           | 1,959    |           |                   | 1,021     |        |                       |        | •••        |           | 1,511,286   | 14,535,093                 |
| Shawnee     | 182,325   | 4,099,775  | 2,967,724  | 601,714   | 9,469,032   | 575        | 46,590    | 128,870  |           |                   | 429,695   | •••    |                       |        | 11,770     | 467,496   | 18,405,566  | 116,828,845                |
| Sheridan    | 3,376     | 91,912     | 58,924     | 290       | 154,909     | 469        |           | 2,260    |           |                   | 1,343     |        | •••                   |        |            | •••       | 313,483     | 2,557,541                  |
| Sherman     | 7,154     | 168,749    | 120,281    |           | 400,987     |            | •         | 3,157    |           | •••               | 1,668     | •••    | •••                   |        |            | ***       | 701,996     | 5,165,033                  |
| Smith       | 5,400     | 173,270    | 64,210     | 685       | 232,524     | 425        | •         |          |           |                   | 2,013     | •••    | 972                   |        | •          | 25        | 479,524     | 3,851,011                  |
| Stafford    | 5,790     | 102,299    | 99,129     | 20,667    | 205,664     | 3,734      |           | 3,192    | 15,515    | •••               | 1,678     |        |                       |        |            | •         | 457,668     | 4,467,889                  |
| Stanton     | 3,393     | 68,550     | 29,290     | •••       | 86,106      | 1,131      |           | 525      | •••       |                   |           |        | •••                   |        |            |           | 188,995     | 2,600,654                  |
| Stevens     | 5,388     | 60,280     | 75,987     |           | 76,012      | 978        |           |          |           |                   | •••       |        | •••                   |        |            |           | 218,645     | 5,305,252                  |
| Sumner      | 22,821    | 601,710    | 515,996    | 86,876    | 1,177,497   | 5,866      |           | 19,061   | 4,272     |                   | 4,823     |        | •••                   | •••    | 9          | 30        | 2,438,961   | 16,549,804                 |
| Thomas      | 8,739     | 117,460    | 103,292    | 16,799    | 522,191     | 4,003      |           | 3,179    |           | •••               | 1,930     |        |                       | •••    |            |           | 777,593     | 6,127,458                  |
| Trego       | 3,827     | 102,062    | 72,592     | 517       | 111,887     |            |           | 2,058    |           | •••               | •         |        |                       |        | •          |           | 292,943     | 2,961,891                  |
| Wabaunsee   | . 6,934   | 161,321    | 66,266     | 41,352    | 262,070     | 2,071      | **-       | 2,159    |           | 5,538             |           |        |                       | 671    | 5,526      | 3,014     | 556,922     | 4,855,931                  |
| Wallace     | 2,284     | 72,811     | 16,157     | 414       | 79,398      |            | ***       | 467      |           |                   | 750       |        |                       |        |            |           | 172,281     | 1,594,644                  |
| Washington  | 6,525     | 171,995    | 90,587     | 21,710    | 237,543     | 1,641      |           | 4,167    | 2,548     | 3                 | 2,729     |        |                       |        | 64         | 75        | 539,584     | 4,706,938                  |
| Wichita     | 3,057     | 76,837     | 43,132     |           | 114,716     | 782        |           | 303      | 3         | · · · ·           | •••       |        |                       |        | 4          |           | 238,831     | 2,319,650                  |
| Wilson      | 9,403     | 264,423    | 106,406    | 549       | 352,754     | 3,310      |           | 2,338    | 3         | 268               | 1,913     |        | •••                   |        | 906        |           | 742,270     | 6,627,647                  |
| Woodson ·   | 3,748     | 110,999    | 53,743     | 77        | 118,822     | 2,449      |           | 794      |           |                   | 945       | 208    |                       |        | 1,261      |           | 293,046     | 2,779,190                  |
| Wyandotte   | 149,927   | 2,947,198  | 6,646,398  | 10,392    | 7,136,434   |            | 23,107    |          | ***       | •••               | 27,580    |        |                       |        |            |           | 16,941,036  | 98,387,255,                |
| TOTAL       | 2,710,957 | 45,374,376 | 48,871,022 | 2,474,466 | 136,626,316 | 206,985    | 130,137   | 2,211,57 | 7 253,435 | 31,887            | 2,327,777 | 4,198  | 985,614               | 53,372 | 180,224    | 473,655   | 242,916,000 | 1,859,879,964              |



### TESTIMONY TO THE HOUSE TAXATION COMMITTEE ON SENATE BILL 560

#### LINTON BARTLETT, CITY OF KANSAS CITY, KANSAS

The City of Kansas City supports Senate Bill 560 and appreciates this opportunity to express our opinion on this important legislation.

Motor vehicle property taxes are based on the average country mill levy rate in the preceding year. Due to reappraisal and classification, the assessed valuation in Wyandotte County has increased, which in turn means that the average county mill levy rate decreased. Therefore, the City's revenue from motor vehicle property taxes will decrease as the country-wide average mill levy rate also decreases.

The current 1989 tax year assessed valuation for all of Wyandotte County totals \$601,874.334. This represents a 42 percent increase from the September 1988 valuation. Assessed valuation for the City of Kansas City, Kansas alone has increased from \$388,985,268 to \$545,092,169 -- a 40 percent increase.

The average tax rate in Wyandotte County has decreased by 21.5 percent. The mill levy for the City of Kansas City decreased from 77.201 to 57.201 or a 26.0 percent reduction. A reduction at the average county mill levy rate of 21.5 percent would result in lost revenue of approximately \$2.0 million to the City of Kansas City in 1991. To illustrate what that amount of money means to the City, \$2.0 million is approximately the amount budgeted for 1990 to run the City's emergency medical services program. To lose that amount of revenue would have a substantial adverse impact on an already tight budget. In the 1990 budget motor vehicle property taxes account for 6.0 percent of the annual cashbasis revenue collections for the City. With a proposed loss of \$2.0 million the City would see a revenue reduction of approximately 2.0 percent in one year.

Given these circumstances, the City's 1990 Legislative Program supported legislation which would hold cities harmless from this potential loss in motor vehicle property tax revenue. Since there was little or no support for such legislation, the phase-in approach contained in Senate Bill 560 is crucial so that the City's annual operations budget does not have to absorb a \$2.0 million revenue loss in one year. This phase-in period would give the City time to adjust its expenditures to meet the declining motor vehicle tax revenues or to raise replacement revenue from other permitted revenue sources.

Testimony to the House Taxation Committee on Senate Bill 560

In a budget where sales tax revenues are showing little or no growth and property tax revenues are closely controlled by the City Council, the opportunity to phase-in the significant loss in motor vehicle property tax revenue would help minimize any potential impact on needed programs and services.

Therefore, the City of Kansas City respectfully asks the House Taxation Committee to act favorably on Senate Bill 560. The bill provides a reasonable solution to a potentially major budgetary problem for many local units of government in Kansas.

Thank you for the opportunity to express our opinion on this bill.



MARCH 26, 1990

HEARING ON SENATE BILL 560

HOUSE TAXATION COMMITTEE

TESTIMONY OF GERRY RAY, INTERGOVERNMENTAL COORDINATOR JOHNSON COUNTY BOARD OF COMMISSIONERS

Mr. Chairman, members of the committee, my name is Gerry Ray representing the Johnson County Board of Commissioners and appearing in support of Senate Bill 560.

Senate Bill 560 offers a solution to a problem created due to the reappraisal process and the affect on the rate of tax for motor vehicles. The tax rate for motor vehicles is based on the average of the countywide mill levy, which in Johnson County was reduced approximately 40% after reappraisal. For the County government alone, this equates to over \$4 million dollars in lost revenues from motor vehicle tax in 1991. For all taxing units within the county the total amount could go as high as \$27 million. Senate Bill 560 offers a phase in approach to the revenue loss that at least provides the time to adjust over a period of years, rather than having it impact in one year.

During the 1989 Legislative Session the local units were assured that it was not the intent of the Legislature to reduce revenues in this manner and that it would only take a technical "clean-up" bill in 1990 to take care of it. Some time after the Legislature adjourned, this seemed to change in some minds and the motor vehicle tax rate began being described as a tax reduction resulting from reappraisal. We contended during the Interim Study that it was not a tax reduction but rather a tax shift, because the only way that the revenue loss can be recovered is through increased property tax. Further, as property tax increases to cover the shortfall, this will automatically push up the motor vehicle rate, thus making it a tax increase in the long term.

This all held true until the "Iron Clad" tax lid came on the scene. If that concept prevails we will have only two recourses, cut services or place higher user fees on them. Over the past twenty years in Johnson County we have believed the quality of life that has been provided by the local units has greatly influenced the growth and development of the area. We now contend that if we are

forced to cut back on the key factors creating that level of quality, it will have a direct effect on our future. Further, if we are compelled to initiate or increase fees for emergency medical service, parks, libraries, only to mention a few, the effect will be felt the most by those in the lower income or fixed income category.

In the past few years Johnson County, along with other local governments, has had to deal with many revenue problems, including the loss of Federal Revenue Sharing. In addition we have experienced numerous mandates from both the Federal and State levels. Such as increases in the cost of the judicial system, a corrections system that required the construction and operation of a new jail, additional requirements in the area of wastewater treatment and of course the cost of the reappraisal. All of this while the elderly population continues to grow rapidly and require increased services necessary to maintain their well being.

When reappraisal and classification were adopted by Legislature the local units were guaranteed it was to be revenue neutral. In the Governor's message to Legislature this mentioned year it was again reappraisal was revenue neutral. As we face the loss of over \$4 million dollars, it is difficult to understand how that can be referred to as revenue neutral. We are asking that the motor vehicle taxes be raised or that even remain at the current level permanently. We are only asking that we be given the opportunity to phase the into our budget so that we will be able to devise workable solutions to the problem. We need the help of this committee. We urge you to support the passage of Senate Bill 560.

#### Recreational Vehicle Council

Member of Kansas Manufactured Housing Association 112 SW 6th Street \* Suite 204 \* Topeka \* Kansas \* 66603 \* 913-357-5256

#### TESTIMONY BEFORE THE HOUSE

#### TAXATION COMMITTEE

TO:

Representative Keith Roe, Chairman and

Members of the Committee

FROM:

Terry Humphrey

Executive Director

DATE:

March 26, 1990

RE:

Senate Bill 560

Mr. Chairman and members of the Committee, I am Terry Humphrey, Executive Director of the Kansas Manufactured Housing Association and today I am speaking on behalf of our associate members the Recreational Vehicle Council. The Council is made up of 16 businesses of which 13 are retail dealers and three manufacturers. Together they employ close to 1,000 people.

The Recreational Vehicle Council is opposed to Senate Bill 560 which would delay a significant reduction in property taxes paid by motor vehicle owners in 1991. The anticipated reduction in property taxes on vehicles is a due to reduced mill levies resulting from reappraisal and the tax lid. In 1986 when the classification amendment was sold to the voters it was expected that real property tax rates would go up and personal property taxes on vehicles would probably go down. Now that this has occurred in 77 counties the Recreational Vehicle Council feels that it is unfair to defer this property tax break for another four years.

At this time, it is generally felt that Kansas has extremely high personal property taxes on vehicles as compared to other states. Also R.V. retailers report that many of their customers register and tag their vehicles in other states to avoid the high property taxes in Kansas.

When the R.V. Council was formed last year the number one issue identified was vehicles tax reform. Kansas R.V.

manufacturers report that R.V. sales in Kansas are poor when compared to the rest of their market area. Furthermore they feel that a small population and unreasonably high personal property taxes on big ticket items are responsible.

In summary, Senate Bill 560 is detrimental to the R.V. business of Kansas and unfair to the Kansas vehicle owners who expected tax relief in 1991. Please oppose Senate Bill 560. Thank you.

#### Recreational Vehicle Council

Member of Kansas Manufactured Housing Association 112 SW 6th Street + Suite 204 + Topeka + Kansas + 66603 + 913-357-5256

Augusta R.V., Inc. Box 100 Augusta Ned Hiatt's Country Sales, Inc. Box 610 Lyndon

B & B Travel Land 16139 E. Kellogg Wichita NuWa Ind. Box 808 Chanute

Collard Chev. R.V. Center Holiday Plaza, Hwy. 73, Box 40 Lansing R & D Camperland 4650 S. Broadway Wichita

Davis Moore Recreational Vehicle 121 E. Kellogg Wichita ReMax R.V. 4118 Seward Topeka

Harper Camperland, Inc. 117 W. 14th Harper Riner Camper Sales 536 N. Young Wichita

Hawley Brothers R.V. 1900 Wyatt Earp Dodge City Wichita R.V. 9331 W. Kellogg Wichita

KIT R.V. Box 586 McPherson Wilcox Homes & R.V. Center, Inc. 835 N.E. Hwy. 24 Topeka

Kansas Kampers 2401 E. Kansas Ave. McPherson

King of the Road Box 553 Russell



#### HOMES & RV CENTER, INC.

835 Northeast Highway 24 • Topeka, Kansas 66608 • 913 357-5111

## TESTIMONY BEFORE THE HOUSE TAXATION COMMITTEE

TO:

REP. KEITH ROE, CHAIRMAN

AND MEMBERS OF THE COMMITTEE

FROM:

DONALD L. CHRISTMAN, PRESIDENT

WILCOX HOMES AND R.V. CENTER, INC.

DATE:

MARCH 26, 1990

I APPRECIATE THE OPPORTUNITY TO APPEAR THIS MORNING TO SPEAK IN OPPOSITION TO SENATE BILL 560. MY NAME IS DON CHRISTMAN. I'M PRESIDENT OF WILCOX R.V. CENTER IN TOPEKA AND CHAIRMAN OF THE RECREATIONAL VEHICLE COUNCIL OF THE KANSAS MANUFACTURED HOUSING ASSOCIATION.

EVERY CONCERNED AND INFORMED KANSAS CITIZEN HAD TO WEIGH THE ANTICIPATED EFFECTS OF REAPPRAISAL AND CLASSIFICATION IN ORDER TO VOTE ON THE 1986 CONSTITUTIONAL AMMENDMENT. ANTICIPATED INCREASES AND SAVINGS WERE SOLD TO THE PUBLIC IN A PACKAGE. FOR BUSINESSMEN, ELIMINATION OF INVENTORY TAX PROMISED TO OFFSET SOME OF THE EFFECTS OF QUADRUPLED PROPERTY TAX. FOR THE AVERAGE CITIZEN ANTICIPATED REDUCTION IN PERSONAL PROPERTY TAX WAS TO SOMEWHAT OFFSET INCREASES IN THE REAL PROPERTY TAX ON THEIR HOMES. YOUR CONSTITUENTS AND MY CUSTOMERS EXPECT THAT TAX OFFSET. I SUBMIT THAT IT IS NOW UNFAIR TO DEFER THAT ANTICIPATED TAX SAVINGS.

EVEN AT THE ANTICIPATED REDUCED LEVEL, TAXES ON PERSONAL PROPERTY ARE SIGNIFICANTLY HIGHER THAN IN SURROUNDING STATES, AND PEOPLE ARE LEAVING THIS STATE, BEING FORCED TO LEAVE THIS STATE, TO RELIEVE THEMSELVES OF THE BURDEN. JOHN AND BETTY ROWE ARE FRIENDS WHO MOVED TO TOPEKA 6 OR SO YEARS AGO FROM MISSOURI. JOHN NOW RESIDES IN GROVE, OKLAHOMA, MOVING FROM TOPEKA CITING THE GENERAL TAX SITUATION AS THE REASON FOR LEAVING KANSAS. JOHN AND BETTY ARE RETIRED, HAVE A COMFORTABLE INCOME, ARE MOBILE AS MANY OF OUR RETIREES NOW ARE, AND HAVE CAST THEIR VOTE ON TAXATION. THEY HAVE LEFT KANSAS.

HOMER GIFFORD MOVED TO TOPEKA IN 1969, RAISED HIS FAMILY HERE, RETIRED HERE AND WANTED TO STAY HERE. HOMER'S PERSONAL PROPERTY CONSISTED OF 2 CARS, 1 MOTORHOME AND A MANUFACTURED HOME THAT SERVED AS SUMMER QUARTERS IN TOPEKA. ONE CAR AND THE MOTORHOME WERE REGISTERED IN TEXAS FOR TWO REASONS: 1. HE WINTERED IN TEXAS & OR MORE MONTHS A YEAR AND THE CAR AND MOTORHOME WERE HIS RESIDENCE AND TRANSPORTATION RESPECTIVELY. 2. HE SOUGHT RELIEF FROM THE EXCESSIVE TAX ON THE MOTORHOME AND CAR. THE SHAWNEE COUNTY TREASURER THREATENED THE GIFFORDS WITH A LAWSUIT TRYING TO FORCE KANSAS REGISTRATION OF THE VEHICLES THAT WERE REGISTERED IN TEXAS. HOMER VOWED TO NEVER PAY KANSAS TAX AGAIN AND HE WON'T. HOMER GIFFORD IS RETIRED, HAS A COMFORTABLE INCOME, IS MOBILE AND HAS CAST HIS VOTE ON TAXATION. HOMER AND HIS WIFE NOW RESIDE IN GRAND ISLAND, NEBRASKA.

How high is the personal property tax on a motorhome in Kansas? A medium price class A motorhome would sell for around \$50,000.00. Using a base price of \$40,000 times 30% times 1989 mill levy for Shawnee County yields a tax of \$2,412.00 or over \$200.00 per month. The same unit on the 1990 mill levy would yield a tax of \$1,860.00, still \$150.00 per month. By comparison a conventional home would have to have an appraised value of \$100,000.00 to produce \$1,860.00 in real estate tax.

How high is the personal property tax in Kansas? It is high enough that I regularly have customers tell me they can not buy my product because the personal property tax is too high. It is high enough that Kansas residents are registering their vehicles out of State. It is high enough that the Recreational Vehicle Council has been formed, a council of R.V. Dealers and Manufacturers from across this State, to seek relief from the exorbitant and unfair personal property taxes levied against recreational personal property in this State.

THE KANSAS R.V. COUNCIL URGES YOUR DEFEAT OF SENATE BILL 560, AND ENCOURAGES AN IN-DEPTH LOOK AT PERSONAL PROPERTY TAX IN THE FUTURE. THE KANSAS R.V. COUNCIL PLANS TO RETURN NEXT YEAR SEEKING PERSONAL PROPERTY TAX RELIEF FOR ALL TYPES OF RECREATIONAL PERSONAL PROPERTY.

THANK YOU FOR YOUR ATTENTION. AT THIS TIME I WOULD TAKE QUESTIONS OR I MAY BE REACHED AT MY TOPEKA OFFICE, PHONE 357-5111, IF FURTHER DISCUSSION REGARDING MY TESTIMONY IS IN ORDER.

CORDIALLY,

DON CHRISTMAN, PRESIDENT WILCOX R.V. CENTER, INC.

TOPEKA, KANSAS

## HOUSE TAXATION COMMITTEE March 26, 1990

Senate Bill 560

Mr. Chairman and Members of the Committee:

Thank you for the opportunity to speak to you today. My name is Helen Stephens, representing Blue Valley USD #229.

We support SB560 and its provisions to phase down the motor vehicle tax over a three-year period. As you can see from the attached schedule (provided by legislative research), those constituents affected by this legislation will still receive a promised reduction in their vehicle tax. We believe a phase-down of the motor vehicle tax for these counties is more acceptable than shifting the burden to property taxes.

Again, thank you for this opportunity.

Motor Vehicle Tax on Hypothetical Vehicle in Selected Counties with and without S.B. 560

#### KANSAS

| COUNTY           | COUNTYWIDE | COUNTYWIDE |           |          |            |             |
|------------------|------------|------------|-----------|----------|------------|-------------|
|                  | 1988 AVG   | 1989 AVG   | 90% of    | 1990     | 1991 Tax   | 1991 Tax    |
| NAME             | MILL LEVY  | MILL LEVY  | 1988 LEVY | Tax      | w/o SB 560 | with SB 560 |
| JOHNSON          | 177.58     | 106.75     | 159.82    | \$532.75 | \$269.01   | \$402.76    |
| DOUGLAS          | 159.54     | 120.58     | 143.59    | 478.62   | 303.86     | 361.84      |
| CRAWFORD         | 151.47     | 116.18     | 136.33    | 454.42   | 292.77     | 343.54      |
| SHERIDAN         | 138.54     | 107.16     | 124.68    | 415.61   | 270.05     | 314.20      |
| CHEYENNE         | 116.76     | 91.48      | 105.09    | 350.29   | 230.54     | 264.82      |
| WYANDOTTE        | 192.40     | 151.03     | 173.16    | 577.20   | 380.60     | 436.36      |
| ELLIS            | 131.95     | 104.95     | 118.76    | 395.85   | 264.46     | 299.26      |
| SCOTT            | 137.37     | 110.28     | 123.63    | 412.10   | 277.91     | 311.55      |
| SHERMAN          | 131.64     | 105.95     | 118.48    | 394.93   | 266.98     | 298.56      |
| SUMNER           | 157.99     | 127.47     | 142.19    | 473.98   | 321.23     | 358.33      |
| LEAVENWORTH      | 154.34     | 124.53     | 138.91    | 463.02   | 313.82     | 350.04      |
| SHAWNEE          | 178.34     | 144.20     | 160.51    | 535.03   | 363.39     | 404.48      |
| JACKSON          | 140.17     | 114.19     | 126.15    | 420.50   | 287.76     | 317.90      |
| SEWARD           | 126.01     | 103.61     | 113.41    | 378.02   | 261.10     | 285.79      |
| BARBER           | 128.84     | 106.06     | 115.96    | 386.52   | 267.26     | 292.21      |
| THOMAS           | 134.32     | 110.82     | 120.89    | 402.97   | 279.27     | 304.64      |
| <b>JEFFERSON</b> | 131.13     | 108.66     | 118.02    | 393.39   | 273.82     | 297.40      |
| BROWN            | 132.49     | 110.02     | 119.24    | 397.48   | 277.24     | 300.49      |
| FORD             | 149.52     | 124.85     | 134.57    | 448.57   | 314.61     | 339.12      |
| CHEROKEE         | 120.09     | 100.53     | 108.08    | 360.27   | 253.32     | 272.36      |
| EDWARDS          | 118.82     | 100.15     | 106.94    | 356.47   | 252.38     | 269.50      |
| SALINE           | 141.41     | 119.57     | 127.27    | 424.23   | 301.32     | 320.72      |
| DONIPHAN         | 149.25     | 126.33     | 134.33    | 447.76   | 318.36     | 338.51      |
| RENO             | 141.08     | 120.14     | 126.97    | 423.24   | 302.74     | 319.97      |
| SEDGWICK         | 139.95     | 119.73     | 125.95    | 419.84   | 301.71     | 317.40      |
| RILEY            | 146.21     | 125.23     | 131.59    | 438.64   | 315.59     | 331.61      |
| NEMAHA           | 110.36     | 94.56      | 99.33     | 331.09   | 238.29     | 250.30      |
| MIAMI            | 131.76     | 112.92     | 118.59    | 395.29   | 284.55     | 298.84      |
| STAFFORD         | 128.48     | 110.69     | 115.63    | 385.44   | 278.93     | 291.39      |
| GEARY            | 131.15     | 113.90     | 118.04    | 393.46   | 287.02     | 297.45      |
| BUTLER           | 143.23     | 124.39     | 128.91    | 429.70   | 313.46     | 324.85      |
| PAWNEE           | 119.69     | 105.10     | 107.72    | 359.08   | 264.86     | 271.46      |
| GRANT            | 63.07      | 55.51      | 56.76     | 189.21   | 139.87     | 143.04      |
| WABAUNSEE        | 118.05     | 104.66     | 106.24    | 354.14   | 263.76     | 267.73      |
| HAMILTON         | 108.93     | 96.90      | 98.04     | 326.79   | 244.18     | 247.06      |
| BARTON           | 135.46     | 120.55     | 121.91    | 406.38   | 303.79     | 307.22      |
| CHAUTAUQUA       | 122.35     | 109.00     | 110.11    | 367.04   | 274.69     | 277.48      |
| WALLACE          | 95.09      | 85.45      | 85.58     | 285.26   | 215.34     | 215.66      |
| FRANKLIN         | 133.98     | 120.50     | 120.58    | 401.93   | 303.66     | 303.86      |

SOURCE: DIVISION OF PROPERTY VALUATION AND KLRD COMPUTATIONS

Kansas Legislative Research Department

02-Mar-90



March 26, 1990

TO:

House Committee on Taxation

FROM:

Gary Toebben, President

Lawrence Chamber of Commerce

(913) 865-4411 (913) 865-4400 FAX

RE:

SB560, Motor Vehicle Property Tax

The members of the Lawrence Chamber of Commerce urge you to support SB560.

We are concerned about the impact that decreased motor vehicle property tax revenue will have on the overall mill levy and the delivery of public services in Lawrence and Douglas County during 1991.

The estimated loss in motor vehicle tax revenue for our city, county and school district in 1991 will total nearly \$1.5 million. To put \$1.5 million into perspective, this figure represents more than 4% of the total annual property taxes used to support our city, county and school district today.

The Lawrence Chamber of Commerce urges you to pass SB560 and phase in the loss of motor vehicle tax revenue over three years. We are already up to our necks in property tax shifts. We don't need everyone scurrying around looking for yet another revenue replacement in 1991.