Approved: March 9, 2005

Date

## MINUTES OF THE SENATE ASSESSMENT AND TAXATION COMMITTEE

The meeting was called to order by Chairman Barbara Allen at 10:45 A.M. on January 25, 2005 in Room 519-S of the Capitol.

All members were present.

#### Committee staff present:

Chris Courtwright, Kansas Legislative Research Martha Dorsey, Kansas Legislative Research Gordon Self, Revisor of Statutes Office Nancy Kirkwood, Secretary

#### Conferees appearing before the committee:

Mark Beck, Director of Property Valuation Division (PVD), Kansas Department of Revenue, (KDOR)

#### Others attending:

See attached list.

Chairperson Allen opened the meeting bringing the Committee's attention to a briefing on Property Taxation given by Mark Beck, Director of PVD, Kansas Department of Revenue. Mr. Beck presented a brief description of finance and taxation and discussed how the mill levy affects taxes. His testimony included Kansas Constitutional Article 11. – Finance and Taxation, (Attachment 1, Appraised Value, Major Classes of Property (Billions), PVD Statistical Report of Property Assessment and Taxation (Attachment 2), 2003 Real and Personal Property Value and Tax Summary Statewide for several counties in Kansas, (Attachment 3), 2003 and 2004 Value and Tax per Capita, (Attachment 4), County Tax Base, (Attachment 5), and a copy of a 2004 Shawnee County Real Estate Tax Statement (Attachment 6).

Chairperson Allen requested PVD to furnish the Committee the 2003 Real and Personal Property Value and Tax Summary for Sedgwick County at the request of Senator Donovan.

KDOR furnished the Committee the request of Senator Apple, at the January 20, 2005 meeting. Senator Apple inquired what portion of that estimate was sales tax (<u>Attachment 7</u>). KDOR estimated \$21m in additional revenue would be collected over the next 4 years as a result of <u>SB 15</u>.

#### **Introduction of Bills**

Chairperson Allen called for bill introductions. Danielle Noe made a request for two bill introductions. The first bill, clarifying that component parts of personal property that are integral to the functionality of the property must be included as part of the personal property for the purpose of taxation. The second bill allowing the county appraiser to amend the tax rolls when valuation has been reduced due to a final determination made pursuant to the valuation appeals process for the prior year. Additionally, Johnson County seeks authorization for property owners to make a payment under protest until January 31, if at least one half of the taxes owed are paid by December 20 (Attachment 8). Senator Jordan made a motion to introduce the two bills, seconded by Senator Lee. The motion carried

#### Approval of minutes

The Chair called for the approval of January 24<sup>th</sup> minutes. <u>Senator Schmidt made a motion to approve the minutes, seconded by Senator Lee.</u> The motion carried.

The meeting adjourned at 11:50 a.m. The next meeting is scheduled for January 26, 2005.

#### **SENATE ASSESSMENT & TAXATION COMMITTEE**

GUEST LIST

DATE: Juesday, Jan 25, 2005

NAME	REPRESENTING
MARIL BEEIL	PVD
Tony Folson	PVD
Roger Hamm	KDOR/PVD
John Burkes	DoB
Wes Ashfon	Overland Park Chamber
Mike Kly Hees	46C
Sings Sharenti	PMCA
Bread HARRELSON	KFB
allie Ducie	to Liever Joch Caroe.
Deann Williams	KS MOTOR CARRIERS ASSOC.
Martha Sen Buth	KM41A
Danielle 100	Jonson County
Mike Jegoon	Sedewick County
HON GACHES	GB3A
fell by	1660

# Kansas Constitutional Article

**Article Number:** 

11

Tax Type:

ΑII

**Brief Description:** 

**Finance and Taxation** 

Keywords:

Body:

# CONSTITUTION OF THE STATE OF KANSAS

#### **Article 11. -- FINANCE AND TAXATION**

§ 1: System of taxation; classification; exemption. (a) The provisions of this subsection shall govern the assessment and taxation of property on and after January 1, 1993, and each year thereafter. Except as otherwise hereinafter specifically provided, the legislature shall provide for a uniform and equal basis of valuation and rate of taxation of all property subject to taxation. The legislature may provide for the classification and the taxation uniformly as to class of recreational vehicles, as defined by the legislature, or may exempt such class from property taxation and impose taxes upon another basis in lieu thereof. The provisions of this subsection shall not be applicable to the taxation of motor vehicles, except as otherwise hereinafter specifically provided, mineral products, money, mortgages, notes and other evidence of debt and grain. Property shall be classified into the following classes for the purpose of assessment and assessed at the percentage of value prescribed therefor:

Class 1 shall consist of real property. Real property shall be further classified into seven subclasses. Such property shall be defined by law for the purpose of subclassification and assessed uniformly as to subclass at the following percentages of value:

- (1) Real property used for residential purposes including multi-family residential real property and real property necessary to accommodate a residential community of mobile or manufactured homes including the real property upon which such homes are located: 11 1/2%
- (2) Land devoted to agricultural use which shall be valued upon the basis of its agricultural income or agricultural productivity pursuant to section 12 of article 11 of the constitution: 30%
  - (3) Vacant lots: 12%
  - (4) Real property which is owned and operated by a not-for-profit organization not subject to federal income taxation pursuant to section 501 of the federal internal revenue code, and which is included in this subclass by law: 12%
- (5) Public utility real property, except railroad real property which shall be assessed at the average rate that all other commercial and industrial property is assessed: 33%
- (6) Real property used for commercial and industrial purposes and buildings and other improvements located upon land devoted to agricultural use: 25%
  - (7) All other urban and rural real property not otherwise specifically subclassified : 30%

Class 2 shall consist of tangible personal property. Such tangible personal property shall be further classified into six subclasses, shall be defined by law for the purpose of subclassification and assessed uniformly as to subclass at the following perc entages of value:

— (1) Mobile homes used for residential purposes: 11 1/2%

(2) Mineral leasehold interests except oil leasehold interests the average daily production from which is five barrels or less, and natural gas leasehold interests the average daily production from which is 100 mcf or less, which shall be assessed at 25%: 30%

— (3) Public utility tangible personal property including inventories thereof, except railroad personal property including inventories thereof, which shall be assessed at the average rate all other commercial and industrial property is assessed: 33%

(4) All categories of motor vehicles not defined and specifically valued and taxed pursuant to

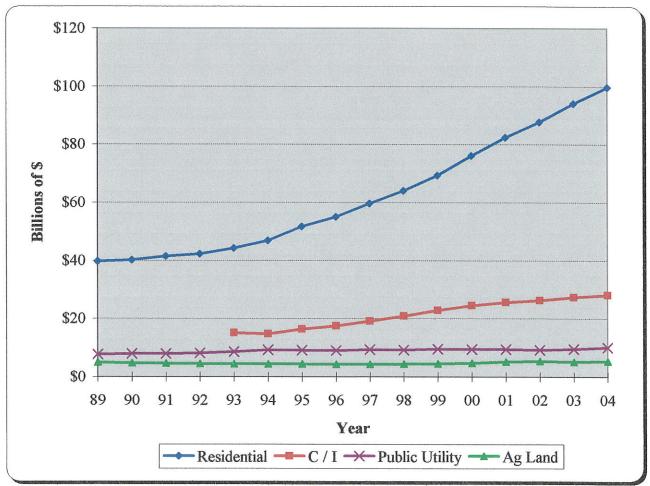
law enacted prior to January 1, 1985: 30%

- years or more, shall be valued at its retail cost when new less seven-year straight-line depreciation, or which, if its economic life is less than seven years, shall be valued at its retail cost when new less straight-line depreciation over its economic life, except that, the value so obtained for such property, notwithstanding its economic life and as long as such property is being used, shall not be less than 20% of the retail cost when new of such property: 25% (6) All other tangible personal property not otherwise specifically classified: 30%
- (b) All property used exclusively for state, county, municipal, literary, educational, scientific, religious, benevolent and charitable purposes, farm machinery and equipment, merchants' and manufacturers' inventories, other than public utility inventori es included in subclass (3) of class 2, livestock, and all household goods and personal effects not used for the production of income, shall be exempted from property taxation.

# **Appraised Value**

Major Classes of Property (Billions)

Year	Residential	% of Total	C&I Real/PP	% of	Utilities	% of	Ag Land	% of
89	\$39.718	54.38			\$7.719	10.57	\$4.966	6.80
90	\$40.167	54.40			\$7.883	10.68	\$4.740	6.42
91	\$41.470	54.66			\$7.955	10.48	\$4.677	6.10
92	\$42.288	55.43			\$8.152	10.68	\$4.531	5.94
93	\$44.235	55.39	\$15.098	18.90	\$8.641	10.82	\$4.427	5.54
94	\$46.849	56.32	\$14.776	17.76	\$9.272	11.14	\$4.426	5.32
95	\$51.792	57.96	\$16.358	18.31	\$9.083	10.16	\$4.426	4.95
96	\$55.051	59.00	\$17.478	18.73	\$9.081	9.73	\$4.312	4.62
97	\$59.684	58.86	\$19.119	18.85	\$9.386	9.26	\$4.341	4.28
98	\$64.043	59.97	\$20.908	19.58	\$9.236	8.65	\$4.429	4.15
99	\$69.342	61.40	\$22.853	20.23	\$9.545	8.45	\$4.505	3.99
00	\$76.227	62.54	\$24.511	20.11	\$9.436	7.74	\$4.775	3.92
01	\$82.500	62.79	\$25.607	19.49	\$9.513	7.24	\$5.178	3.94
02	\$87.755	64.12	\$26.297	19.22	\$9.285	6.78	\$5.356	3.91
03	\$94.098	65.33	\$27.390	19.01	\$9.570	6.64	\$5.210	3.62
04	\$99.709	65.42	\$28.174	18.49	\$10.091	6.62	\$5.355	3.51

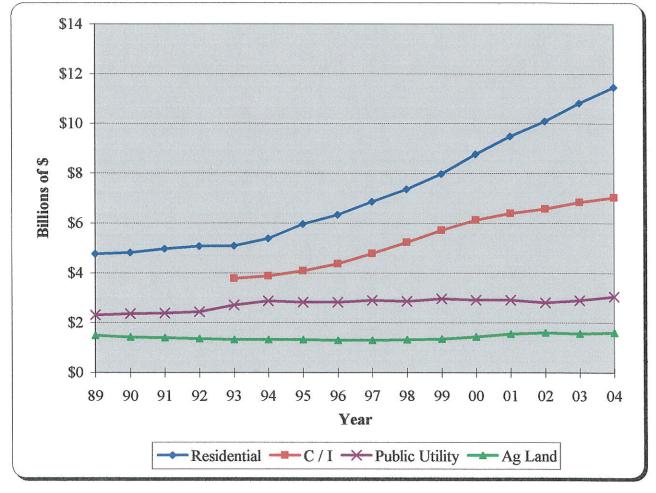


Source: PVD Statistical Report of Property Assessment and Taxation

01/21/2005
Assessment & Taxation
Date 01-25-05
Attachment # 2

Assessed Value
Major Classes of Property (Billions)

Year	Residential	% of	C&I Real/PP	% of	Utilities	% of	Ag Land	% of
89	\$4.766	33.79			\$2.316	16.42	\$1.490	10.56
90	\$4.820	33.82			\$2.365	16.59	\$1.422	9.98
91	\$4.976	34.01			\$2.386	16.31	\$1.403	9.59
92	\$5.075	34.75			\$2.445	16.74	\$1.360	9.31
93	\$5.087	34.21	\$3.775	25.37	\$2.715	18.26	\$1.328	8.93
94	\$5.388	34.75	\$3.885	25.05	\$2.873	18.53	\$1.328	8.56
95	\$5.956	36.78	\$4.090	25.26	\$2.827	17.46	\$1.328	8.20
96	\$6.331	37.90	\$4.370	26.16	\$2.825	16.91	\$1.294	7.75
97	\$6.864	37.82	\$4.780	26.34	\$2.898	15.97	\$1.303	7.18
98	\$7.365	39.00	\$5.227	27.68	\$2.870	15.20	\$1.329	7.04
99	\$7.974	40.59	\$5.713	29.08	\$2.961	15.07	\$1.351	6.88
00	\$8.766	41.91	\$6.128	29.30	\$2.919	13.95	\$1.433	6.85
01	\$9.487	42.16	\$6.402	28.45	\$2.917	12.96	\$1.553	6.90
02	\$10.092	43.72	\$6.574	28.49	\$2.817	12.20	\$1.607	6.96
03	\$10.821	45.08	\$6.847	28.53	\$2.897	12.07	\$1.563	6.51
04	\$11.467	45.15	\$7.044	27.73	\$3.055	12.03	\$1.607	6.33

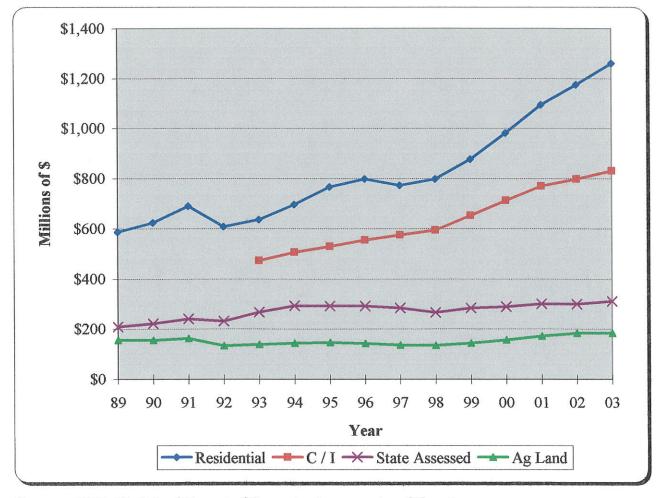


Source: PVD Statistical Report of Property Assessment and Taxation.

Tax Dollars

Major Classes of Property (Millions)

Year	Residential	% of	C&I Real/PP	% of	Utilities	% of	Ag Land	% of
89	\$586.547	37.35			\$209.886	13.36	\$156.212	9.95
90	\$623.642	37.69			\$221.554	13.39	\$155.670	9.41
91	\$690.982	37.70			\$240.974	13.14	\$162.879	8.89
92	\$608.794	37.86			\$231.874	14.42	\$133.380	8.30
93	\$637.134	37.55	\$473.289	27.89	\$267.463	15.76	\$138.968	8.21
94	\$696.911	38.07	\$506.601	27.66	\$293.661	16.04	\$144.208	7.89
95	\$767.068	39.84	\$529.177	27.48	\$292.512	15.19	\$146.754	7.64
96	\$798.899	40.48	\$554.649	28.10	\$291.697	14.78	\$143.515	7.28
97	\$772.782	39.27	\$574.975	29.22	\$284.438	14.46	\$136.239	6.93
98	\$798.961	40.59	\$594.922	30.23	\$267.176	13.57	\$134.835	6.86
99	\$878.324	41.63	\$653.373	30.97	\$284.341	13.48	\$144.150	6.83
00	\$982.067	42.53	\$713.499	30.90	\$289.787	12.55	\$156.938	6.80
01	\$1,095.606	42.04	\$770.894	30.26	\$300.918	10.81	\$171.704	5.78
02	\$1,175.185	44.23	\$799.238	30.08	\$299.439	11.27	\$184.307	6.94
03	\$1,261.071	45.30	\$831.869	29.89	\$311.099	11.18	\$183.373	6.59

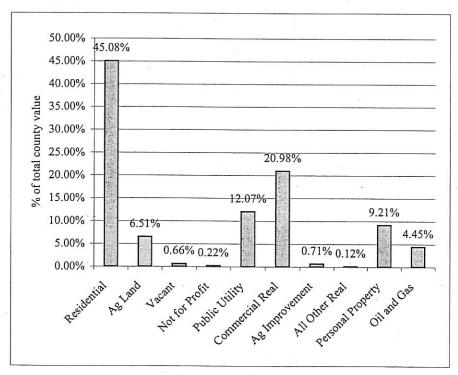


Source: PVD Statistical Report of Property Assessment and Taxation.

# 2003 Real and Personal Property Value and Tax Summary Statewide

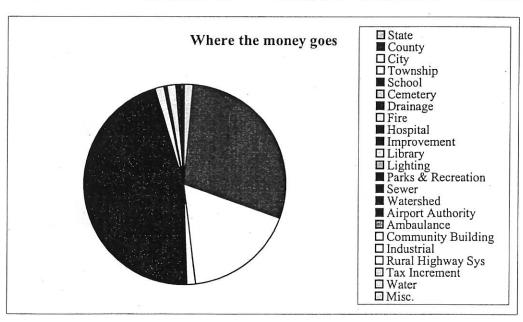
Total Taxable Value	\$24,005,677,619	Tax Per Capita	\$1,035
Value Per Capita	\$8,929	Mill Levy	0.1160
Total Ad Valorem Tax	\$2,783,823,498	2000 Population	2,688,418

Property Type/Class	2003 Value	% of State
Residential	10,821,273,257	45.08%
Ag Land	1,563,044,769	6.51%
Vacant	158,666,893	0.66%
Not for Profit	53,762,988	0.22%
Public Utility	2,896,954,491	12.07%
Commercial Real	5,035,657,364	20.98%
Ag Improvement	170,040,987	0.71%
All Other Real	28,440,284	0.12%
Personal Property	2,210,509,892	9.21%
Oil and Gas	1,067,326,694	4.45%
Total	24,005,677,619	100.00%



#### Statewide

Taxing Districts	General	Penalty	Total	% of Total
State	35,938,635.87	68,511.79	36,007,147.66	1.29%
County	811,032,947.11	1,548,556.39	812,581,503.50	29.19%
City	486,947,212.71	1,105,004.27	488,052,216.98	17.53%
Township	41,815,974.71	90,595.28	41,906,569.99	1.51%
School	1,267,407,305.40	2,581,241.21	1,269,988,546.61	45.62%
Cemetery	3,508,915.08	5,825.28	3,514,740.36	0.13%
Drainage	3,888,931.85	10,231.89	3,899,163.74	0.14%
Fire	36,093,743.93	80,832.62	36,174,576.55	1.30%
Hospital	12,391,535.35	15,808.83	12,407,344.18	0.45%
Improvement	1,269,223.60	3,873.54	1,273,097.14	0.05%
Library	40,201,692.72	70,509.19	40,272,201.91	1.45%
Lighting	5,478.76	11.34	5,490.10	0.00%
Parks & Recreation	15,181,162.19	19,252.86	15,200,415.05	0.55%
Sewer	212,138.58	376.33	212,514.91	0.01%
Watershed	2,935,167.04	6,510.96	2,941,678.00	0.11%
Airport Authority	2,409,917.17	4,475.39	2,414,392.56	0.09%
Ambaulance	346,836.31	680.05	347,516.36	0.01%
Community Building	8,901.47	5.23	8,906.70	0.00%
Industrial	164,876.32	95.80	164,972.12	0.01%
Rural Highway Sys	2,692,782.11	4,088.38	2,696,870.49	0.10%
Tax Increment	8,442,468.04	0.00	8,442,468.04	0.30%
Water	30,537.00	2.90	30,539.90	0.00%
Misc.	5,285,970.42	389.23	5,286,359.65	0.19%
Total	2,778,212,353.74	5,616,878.76	2,783,829,232.50	100.00%



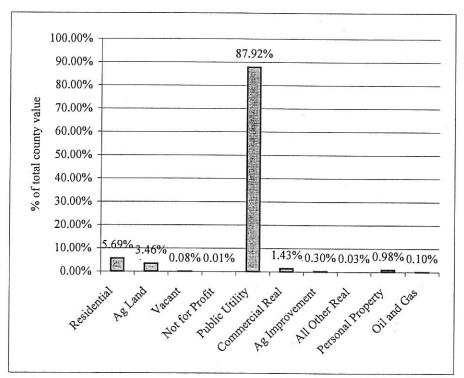
2003 Real and Personal Property Value and Tax Summary ounty Name Coffey

County	Name	Cof
County	Number	

16

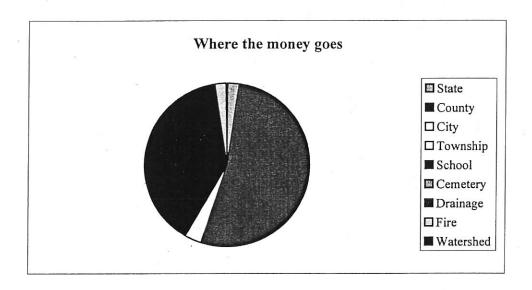
Total Taxable Value	\$441,852,331	Tax Per Capita	\$3,437
Value Per Capita	\$49,823	Mill Levy	0.0690
Total Ad Valorem Tax	\$30,487,984	2000 Population	8,865

Property Type/Class	2003 Value	% of County
Residential	25,145,645	5.69%
Ag Land	15,308,179	3.46%
Vacant	334,826	0.08%
Not for Profit	26,091	0.01%
Public Utility	388,484,004	87.92%
Commercial Real	6,336,659	1.43%
Ag Improvement	1,321,322	0.30%
All Other Real	124,080	0.03%
Personal Property	4,350,392	0.98%
Oil and Gas	421,133	0.10%
Total	441,852,331	100.00%



# County Name Coffey

Taxing Districts	General	Penalty	Total	% of Total
State	662,520.94	260.42	662,781.36	2.17%
County	16,092,611.39	6,322.92	16,098,934.31	52.80%
City	1,042,878.48	3,426.57	1,046,305.05	3.43%
Township	51,412.38	119.38	51,531.76	0.17%
School	11,800,953.08	6,299.91	11,807,252.99	38.73%
Cemetery	22,931.32	39.68	22,971.00	0.08%
Drainage	970.16	0.63	970.79	0.00%
Fire	753,005.96	303.49	753,309.45	2.47%
Watershed	43,913.33	74.18	43,987.51	0.14%
Total	30,471,197.04	16,847.18	30,488,044.22	100.00%

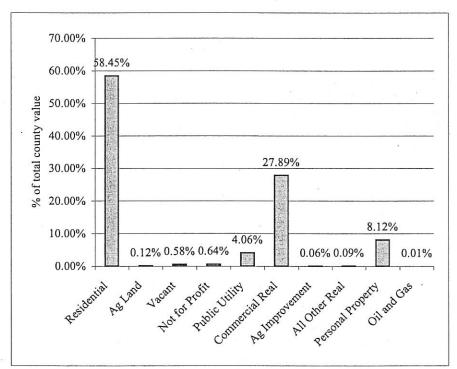


2003 Real and Personal Property Value and Tax Summary

County Name	Johnson	
County Number		46

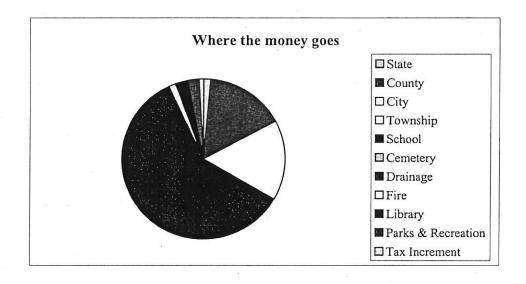
Total Taxable Value	\$6,481,292,971	Tax Per Capita	\$1,478
Value Per Capita	\$14,350	Mill Levy	0.1030
Total Ad Valorem Tax	\$667,772,666	2000 Population	451,086

Property Type/Class	2003 Value	% of County
Residential	3,788,107,523	58.45%
Ag Land	7,854,948	0.12%
Vacant	37,413,725	0.58%
Not for Profit	41,454,901	0.64%
Public Utility	262,899,814	4.06%
Commercial Real	1,807,513,463	27.89%
Ag Improvement	3,815,443	0.06%
All Other Real	5,627,334	0.09%
Personal Property	526,083,812	8.12%
Oil and Gas	522,008	0.01%
Total	6,481,292,971	100.00%



# County Name Johnson

<b>Taxing Districts</b>	General	Penalty	Total	% of Total
State	9,709,733.08	12,206.38	9,721,939.46	1.46%
County	5,108,199.67	133,301.76	105,241,501.43	15.76%
City	8,225,506.75	140,046.35	108,365,553.10	16.23%
Township	34,949.82	. 24.60	34,974.42	0.01%
School	96,778,793.34	510,000.12	397,288,793.46	59.49%
Cemetery	36,820.81	44.27	36,865.08	0.01%
Drainage	306,696.73	548.92	307,245.65	0.05%
Fire	9,626,417.10	8,370.27	9,634,787.37	1.44%
Library	16,103,889.00	20,267.70	16,124,156.70	2.41%
Parks & Recreation	15,174,947.65	19,245.39	15,194,193.04	2.28%
Tax Increment	5,822,830.68	0.00	5,822,830.68	0.87%
Total	66,928,784.63	844,055.76	667,772,840.39	100.00%

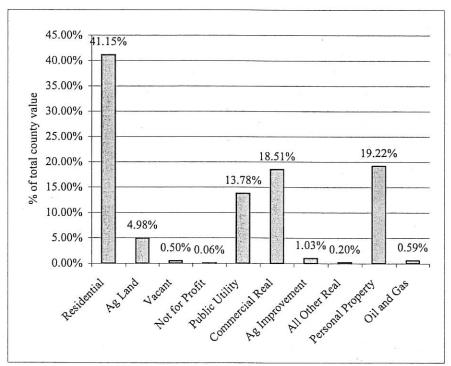


2003 Real and Personal Property Value and Tax Summary

County Name	Montgomery	
<b>County Number</b>	63	

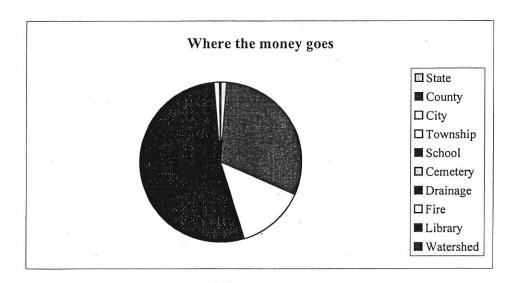
Total Taxable Value	\$192,963,407	Tax Per Capita	\$783
Value Per Capita	\$5,305	Mill Levy	0.1477
Total Ad Valorem Tax	\$28,495,370	2000 Population	36,252

Property Type/Class	2003 Value	% of County
Residential	79,399,428	41.15%
Ag Land	9,608,862	4.98%
Vacant	961,945	0.50%
Not for Profit	106,386	0.06%
Public Utility	26,581,232	13.78%
Commercial Real	35,721,912	18.51%
Ag Improvement	1,982,240	1.03%
All Other Real	381,483	0.20%
Personal Property	37,081,739	19.22%
Oil and Gas	1,138,180	0.59%
Total	192,963,407	100.00%



# County Name Montgomery

<b>Taxing Districts</b>	General	Penalty	Total	% of Total
State	288,458.88	987.94	289,446.82	1.02%
County	8,671,928.20	30,186.97	8,702,115.17	30.54%
City	3,859,242.27	14,387.42	3,873,629.69	13.59%
Township	36,203.71	86.02	36,289.73	0.13%
School	15,101,785.62	53,892.46	15,155,678.08	53.19%
Cemetery	51,597.04	195.04	51,792.08	0.18%
Drainage	3,561.61	49.50	3,611.11	0.01%
Fire	290,892.42	944.10	291,836.52	1.02%
Library	85,071.62	303.21	85,374.83	0.30%
Watershed	5,905.84	58.23	5,964.07	0.02%
Total	28,394,647.21	101,090.89	28,495,738.10	100.00%

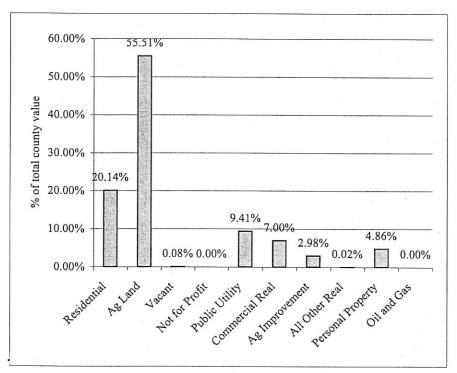


2003 Real and Personal Property Value and Tax Summary

County Name	Smith	
<b>County Number</b>		92

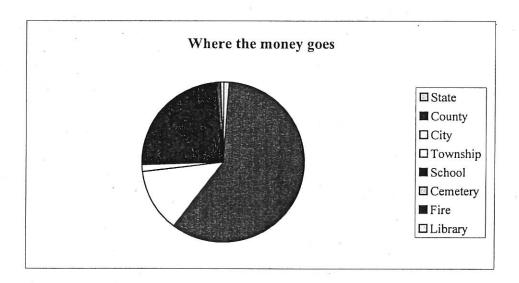
Total Taxable Value	\$35,307,189	Tax Per Capita	\$1,139
Value Per Capita	\$7,780	Mill Levy	0.1463
Total Ad Valorem Tax	\$5,167,219	2000 Population	4,536

Property Type/Class	2003 Value	% of County
Residential	7,110,810	20.14%
Ag Land	19,599,655	55.51%
Vacant	27,682	0.08%
Not for Profit	455	0.00%
Public Utility	3,322,763	9.41%
Commercial Real	2,471,492	7.00%
Ag Improvement	1,051,175	2.98%
All Other Real	8,376	0.02%
Personal Property	1,714,781	4.86%
Oil and Gas	0	0.00%
Total	35,307,189	100.00%



# County Name Smith

Taxing Districts	General	Penalty	Total	% of Total
State	52,940.38	22.60	52,962.98	1.02%
County	3,055,874.40	1,302.20	3,057,176.60	59.16%
City	662,279.76	635.20	662,914.96	12.83%
Township	72,753.15	18.86	72,772.01	1.41%
School	1,235,015.38	522.26	1,235,537.64	23.91%
Cemetery	16,275.89	6.76	16,282.65	0.32%
Fire	35,333.37	39.96	35,373.33	0.68%
Library	34,235.75	4.79	34,240.54	0.66%
Total	5,164,708.08	2,552.63	5,167,260.71	100.00%

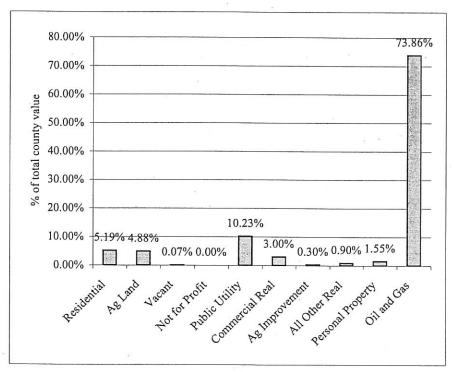


2003 Real and Personal Property Value and Tax Summary

County Name	Stevens	
<b>County Number</b>		95

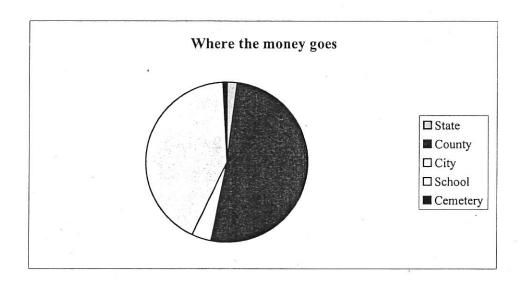
Total Taxable Value	\$243,211,774	Tax Per Capita	\$3,208
Value Per Capita	\$44,514	Mill Levy	0.0721
Total Ad Valorem Tax	\$17,526,889	2000 Population	5,463

Property Type/Class	2003 Value	% of County
Residential	12,628,961	5.19%
Ag Land	11,862,798	4.88%
Vacant	182,103	0.07%
Not for Profit	3,826	0.00%
Public Utility	24,889,571	10.23%
Commercial Real	7,299,326	3.00%
Ag Improvement	730,471	0.30%
All Other Real	2,195,421	0.90%
Personal Property	3,775,692	1.55%
Oil and Gas	179,643,605	73.86%
Total	243,211,774	100.00%



# County Name Stevens

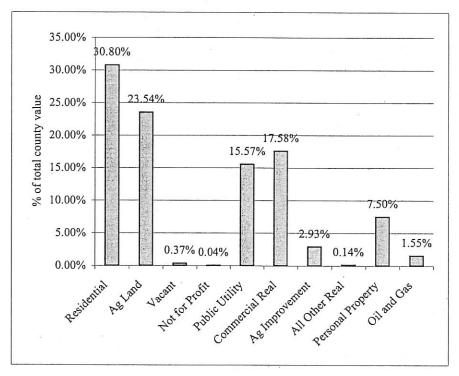
Taxing Districts	General	Penalty	Total	% of Total
State	364,765.59	51.75	364,817.34	2.08%
County	8,945,024.62	1,268.87	8,946,293.49	51.04%
City	650,268.92	785.70	651,054.62	3.71%
School	7,407,330.60	1,057.91	7,408,388.51	42.27%
Cemetery	156,310.48	17.12	156,327.60	0.89%
Total	17,523,700.21	3,181.35	17,526,881.56	100.00%



2003 Real and Personal Property Value and Tax Summary

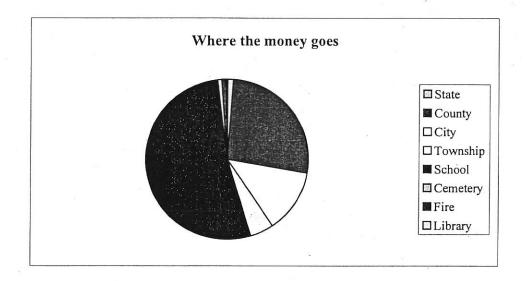
County Name	Thomas		
<b>County Number</b>	97		
Total Taxable Value	\$72,291,071	Tax Per Capita	\$1,206
Value Per Capita	\$8,832	Mill Levy	0.1366
Total Ad Valorem Tax	\$9,873,261	2000 Population	8,180

Property Type/Class	2003 Value	% of County
Residential	22,262,417	30.80%
Ag Land	17,017,281	23.54%
Vacant	265,732	0.37%
Not for Profit	28,309	0.04%
Public Utility	11,253,596	15.57%
Commercial Real	12,707,000	17.58%
Ag Improvement	2,115,839	2.93%
All Other Real	101,267	0.14%
Personal Property	5,420,698	7.50%
Oil and Gas	1,118,932	1.55%
Total	72,291,071	100.00%



# **County Name Thomas**

<b>Taxing Districts</b>	General	Penalty	Total	% of Total
State	108,374.67	61.79	108,436.46	1.10%
County	2,640,297.99	1,506.74	2,641,804.73	26.76%
City	1,243,739.08	927.55	1,244,666.63	12.61%
Township	480,704.30	170.26	480,874.56	4.87%
School	5,191,474.49	3,062.67	5,194,537.16	52.61%
Cemetery	94,131.47	58.54	94,190.01	0.95%
Fire	68,211.49	33.90	68,245.39	0.69%
Library	40,495.52	18.47	40,513.99	0.41%
Total	9,867,429.01	5,839.92	9,873,268.93	100.00%



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		ASSESSED	VALUE			PROPER	RTY TAXE	S LEVIEI	)	COUNT	YWIDE	AVERAGE	MILL LEV
	2000		Rank	Per	Rank		Rank	Per	Rank		Rank		
County	Population	Assessed Value	H-L	Capita	H-L	Tax Levied	H-L	Capita	H-L	Mill Levy	H - L	County	
Allen	14,385	74,812,512	52	5,201	101	\$ 10,072,400	49	700	101	.134635	45	Allen	
Anderson	8,110	70,447,554	55	8,687	51	\$ 8,702,054	- 55	1,073	59	.123525	62		
Atchison	16,774	110,146,483	38	6,567	85	\$ 14,209,670	35	847	84	.129007	54	Atchison	
Barber	5,307	62,801,175	61	11,834	27	\$ 7,890,769	63	1,487	27	.125647	58	Barber	
Barton	28,205	172,108,641	28	6,102	91	\$ 26,017,235	23	922	78	.151168	12		
Bourbon	15,379	78,821,838	49	5,125	103	\$ 11,174,869	44	727	98	.141774	28	Bourbon	
3rown -	10,724	79,660,371	48	7,428	69	\$ 9,423,450	52	879	81	.118295	75		
Butler	59,482	414,741,270	11	6,973	76	\$ 56,107,146	7	943	73	.135282	44	ATT OCT ON A PUBLISHED	
Chase	3,030	37,620,417	84	12,416	21	\$ 4,405,453	93	1,454	29	.117103	77	Chase	
Chautauqua	4,359	22,814,799	105	5,234	100	\$ 3,202,061	104	735	97	.140350	31.	Chautauqua	
Cherokee	22,605	128,357,737	34	5,678	95	\$ 12,629,538	42	559	105	.098393	95		
Cheyenne	3,165	38,575,739	83	12,188	23	\$ 3,478,870	102	1,099	55	.090183	98	Cheyenne	
Clark	2,390	33,233,785	92	13,905	17	\$ 5,607,217	80	2,346	11	.168720	3	Clark	
Clay	8,822	58,917,214	64	6,678	82	\$ 8,285,707	60	939	75	.140633	30	Clay	
Cloud	10,268	66,849,994	56	6,511	89	\$ 9,959,228	50	970	71	.148979	16	Cloud	
Coffey	8,865	454,792,206	6	51,302	3	\$ 31,394,575	15	3,541	5	.069031	105		
Comanche	1,967	39,959,127	81	20,315	10	\$ 4,954,142	87	2,519	10	.123980	61	,	
Cowley	36,291	192,968,752	26	5,317	99	\$ 27,728,547	19	764	94	.143694	24		
Crawford	38,242	208,959,911	24	5,464	97	\$ 25,428,756	24	665	102	.121692	67	Crawford	
Decatur	3,472	31,357,965	98	9,032	46	\$ 3,914,054	98	1,127	53	.124818	59		
Dickinson	19,344	128,669,852	33	6,652	83	\$ 15,028,936	33	777	92	.116802		Dickinson	
Doniphan	8,249	63,948,514	59	7,752	63	\$ 6,627,277	75	803	88	.103635		Doniphan	
Douglas	99,962	959,378,264	5	9,597	39	\$ 99,879,678	5	999	66	.104109		Douglas	
Edwards	3,449	41,582,442	80	12,056	24	\$ 5,508,799	82	1,597	24	.132479		Edwards	
Elk	3,261	23,690,525	104	7,265	71	\$ 3,373,933	103	1,035	63	.142417		Elk	
Ellis	27,507	236,572,751	20	8,600	52	\$ 26,918,386	20	979	69	.113785		Ellis	
Ellsworth	6,525	50,229,622	75	7,698	65	\$ 7,580,816	68	1,162	50	.150923		Ellsworth	
Finney	40,523	452,245,616	7	11,160	31	\$ 50,288,289	9	1,241	42	.111197	100000000000000000000000000000000000000	Finney	
ord	32,458	218,781,783	21	6,740	81	\$ 33,075,754	12	1,019	65	.151181		Ford	
Franklin	24,784	167,339,543	29	6,752	79	\$ 21,887,643	26	883	80	.130798	79/17/0	Franklin	

Division of Property Valuation Abstract Section Printed - 01/20/2005

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	ASSESSED VALUE							TY TAXE	S LEVIEI		COUNTYWIDE AVERAGE MILL LEVY			
	2000		Rank	Per	Rank			Rank	Per	Rank		Rank		
County	Population	Assessed Value	H-L	Capita	H-L		Tax Levied	# H - L	Capita	H-L	Mill Levy	H-L	County	
Geary	27,947	122,379,741	36	4,379	105	\$	16,577,281	30	593	104	.135458	43	Geary	
Gove	3,068	36,869,817	85	12,018	26	\$	4,273,279	97	1,393	34	.115902	81	Gove	
Graham	2,946	34,485,358	89	11,706	28	\$	4,758,859	90	1,615	21	.137997	35	Graham	
Grant	7,909	289,079,719	15	36,551	7	\$	20,688,048	27	2,616	9	.071565	103	Grant	
Gray	5,904	62,902,849	60	10,654	. 34	\$	7,909,695	62	1,340	37	.125745	56	Gray	
Greeley	1,534	32,516,036	96	21,197	9	\$	4,320,873	95	2,817	8	.132884	48	Greeley	
Greenwood	7,673	54,263,392	69	7,072	75	\$	7,604,912	66	991	68	.140148	32	Greenwood	
Hamilton	2,670	70,684,201	54	26,473	. 8	\$	8,624,683	56	3,230	7	.122017	66	Hamilton	
Harper	6,536	54,710,470	67	8,371	56	\$	8,484,066	58	1,298	38	.155072	6	Harper	
Harvey	32,869	214,810,873	22	6,535	88	\$	26,338,677	22	801	89	.122613	64	Harvey	
Haskell	4,307	172,380,534	27	40,023	5	\$	14,209,605	36	3,299	6	.082432	100	Haskell	
Hodgeman	2,085	25,090,828	102	12,034	25	\$	4,334,144	94	2,079	13	.172738	2	Hodgeman	
Jackson	12,657	73,971,318	53	5,844	94	\$	9,030,876	53	714	100	.122086	65	Jackson	
Jefferson	18,426	126,530,480	35	6,867	78	\$	15,222,988	32	826	86	.120311	71	Jefferson	
Jewell	3,791	35,464,973	87	9,355	43	\$	4,846,694	89	1,278	41	.136661	38	Jewell	
Johnson	451,086	6,795,440,190	1	15,065	15	\$	721,925,721	1	1,600	23	1.106237	92	Johnson	
Kearny	4,531	242,780,762	18	53,582	1	\$	18,142,163	29	4,004	1	.074727	102	Kearny	
Kingman	8,673	87,930,037	44	10,138	38	\$	10,602,087	46	1,222	44	.120574		Kingman	
Kiowa	3,278	52,916,916	72	16,143	14	\$	6,224,782	77	1,899	14	.117633		Kiowa	
Labette	22,835	108,436,813	39	4,749	104	\$	16,308,320	31	714	99	.150395	15	Labette	
Lane	2,155	26,446,303	101	12,272	22	\$	3,894,161	99	1,807	15	.147248	21	Lane	
Leavenworth	68,691	450,666,296	8	6,561	87	\$	53,969,579	8	786	91	.119755	72	Leavenworth	
Lincoln	3,578	33,096,212	93	9,250	45	\$	5,118,715	84	1,431	33	.154662	7	Lincoln	
Linn	9,570	157,211,335	30	16,428	13	\$	14,292,441	34	1,493	25	.090912		Linn	
Logan	3,046	33,946,030	91	11,144	32	\$	4,425,227	92	1,453	. 30	.130361	(A) (A)	Logan	
Lyon	35,935	210,078,092	23	5,846	93	\$	28,495,167	18	793	90	.135641		Lyon	
Marion	13,361	94,569,067	41	7,078	74	\$	11,887,284	43	890	79	.125699		Marion	
Marshall	10,965	85,088,963	47	7,760	62	\$	10,507,377	47	958	72	.123487		Marshall	
McPherson	29,554	279,299,174	17	9,450	40	\$	32,521,060	13	1,100	54	.116438		McPherson	
Meade	4,631	85,633,837	46	18,491		\$	9,793,554	51	2,115	12	.114365		Meade	

Division of Property Valuation Abstract Section Printed - 01/20/2005

1

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		ASSESSED	VALUE				PROPER	TY TAXE	S LEVIE	)	COUNT	YWIDE	AVERAGE MILL	LEVY
County	2000		Rank	Per	Rank			Rank	Per	Rank		Rank		
Miami	Population 28,351	Assessed Value	H - L	Capita	H-L	_	Tax Levied	H-L	Capita	H-L	Mill Levy	H-L	County	
Mitchell	6,932	294,067,348	14	10,372	37	\$	32,218,114	14	1,136	52	.109560	90		
		52,778,023	73	7,614	66	\$	7,439,674	70	1,073	58	.140962		Mitchell	
Montgomery Morris	36,252	201,646,336	25	5,562	96	\$	29,346,281	17	810	87	.145533		Montgomery	
Morton	6,104	53,199,222	71	8,715	48	\$	5,755,827	79	943	74	.108194		Morris	
Nemaha	3,496	145,119,586	32	41,510	4	\$	12,839,515	40	3,673	3	.088475		Morton	
Neosho	10,717	76,746,272	51	7,161	73	\$	8,967,005	54	837	85	.116840		Nemaha	
A CONTROL FOR A SERVICE PROPERTY OF THE	16,997	87,465,262	45	5,146	102	\$	12,929,945	38	761	95	.147829		Neosho	
Ness	3,454	43,815,349	79	12,685	19	\$	5,550,665	81	1,607	22	.126683		Ness	
Norton	5,953	39,063,146	82	6,562	86	\$	5,044,472	. 85	847	83	.129136		Norton	
Osage	16,712	112,787,805	37	6,749	80	\$_	12,911,527	39	773	93	.114476	82	Osage	
Osborne	4,452	34,468,053	90	7,742	64	\$	5,298,272	83	1,190	47	.153715	9	Osborne	
Ottawa	6,163	53,678,028	70	8,710	49	\$	7,146,244	71	1,160	51	.133132	47	Ottawa	
Pawnee	7,233	52,439,161	74	7,250	72	\$	7,754,609	65	1,072	60	.147878	18	Pawnee	
Phillips '	6,001	45,081,652	78	7,512	68	\$	6,297,098	76	1,049	61	.139682	34	Phillips	
Pottawatomie	18,209	360,026,579	12	19,772	11	\$	29,541,562	16	1,622	20	.082054	101	Pottawatomie	
Pratt	9,647	90,804,735	43	9,413	41	\$	13,896,380	37	1,440	32	.153036	10	Pratt	
Rawlins	2,966	31,206,144	99	10,521	35	\$	4,297,878	96	1,449	31	.137725	37	Rawlins	
Reno	64,790	449,036,165	10	6,931	77	\$	62,927,228	6	971	70	.140138	33	Reno	
Republic	5,835	47,270,379	76	8,101	59	\$	6,913,684	74	1,185	48	.146258	22	Republic	
Rice	10,761	94,689,488	40	8,799	47	\$	12,831,102	41	1,192	46	.135507	42	Rice	
Riley	62,843	342,590,189	13	5,452	98	\$	39,018,532	11	621	103	.113893	84	Riley	
Rooks	5,685	46,518,657	77	8,183	58	\$	7,015,519	72	1,234	43	.150811	14	Rooks	
Rush	3,551	32,872,448	95	9,257	44	\$	4,869,068	88	1,371	35	.148120		Rush	
Russell	7,370	60,807,491	62	8,251	57	\$	10,851,697	45	1,472	28	.178460		Russell	
Saline	53,597	449,626,217	9	8,389	55	\$	49,945,408	10	932	76	.111082		Saline	
Scott	5,120	64,583,136	57	12,614	20	\$	8,349,532	59	1,631	19	.129283		Scott	
Sedgwick	452,869	3,433,068,013	2	7,581	67	\$	388,942,334	2	859	82	.113293		Sedgwick	
Seward	22,510	241,415,136	19	10,725		\$	26,502,429	21	1,177	49	.109779		Seward	
Shawnee	169,871	1,362,854,701	3	8,023		\$	185,504,706	3	1,092	56	.136115		Shawnee	
Sheridan	2,813	31,442,107		11,177	1000000	\$ .	3,793,917	100	1,349	36	.120664		Sheridan	

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		ASSESSED			PROPER	TY TAXE	S LEVIEI	) )	COUNTYWIDE AVERAGE MILL LEVY				
County	2000 Population	Assessed Value	Rank H - L	Per Capita	Rank H - L		Tax Levied	Rank H - L	Per Capita	Rank H - L	Mill Levy	Rank H - L	County
Sherman	6,760	57,283,196	65	. 8,474	54	\$	6,921,597	73	1,024	64	.120831		Sherman
Smith	4,536	36,144,685	86	7,968	61	\$	5,837,208	78	1,287	39	.161496		Smith
Stafford	4,789	54,297,374	68	11,338	29	\$	8,017,707	61	1,674	18	.147663		Stafford
Stanton	2,406	92,588,509	42	38,482	6	\$	8,548,281	57	3,553	4	.092326	96	Stanton
Stevens ·	5,463	284,917,288	16	52,154	2	\$	20,273,333	28	3,711	2	.071155		Stevens
Sumner	25,946	155,061,119	31	5,976	92	\$	23,959,471	25	923	77	.154516	8	Sumner
Thomas	8,180	76,844,739	50	9,394	42	\$	10,476,992	48	1,281	40	.136340	39	Thomas
Trego	3,319	34,595,007	88	10,423	36	\$	4,955,342	86	1,493	26	.143239	25	Trego
Wabaunsee	6,885	59,843,752	63	8,692	50	\$	7,445,367	69	1,081	57	.124413	60	Wabaunsee
Wallace	1,749	24,788,475	103	14,173	16	\$	2,958,179	105	1,691	17	.119337	73	Wallace
Washington	6,483	55,216,469	66	8,517	53	\$	7,864,470	64	1,213	45	.142430		Washington
Wichita	2,531	32,882,660	94	12,992	18	\$	4,537,479	91	1,793	16	.137990		Wichita
Wilson	10,332	64,192,332	58	6,213	90	\$	7,599,587	· 67	736	96	.118388	45000	Wilson
Woodson	3,788	27,916,977	100	7,370	70	\$	3,756,940	101	992	67	.134575	20 30 1	Woodson
Wyandotte	157,882	1,040,632,655	4	6,591	84	\$	165,605,204	· 4	1,049	62	.159139		Wyandotte
Statewide	2,688,418	25,398,439,083		9,447		\$2	2,963,544,950	•	1,102		.116682	-	Statewide

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									ERIHANISH SHOP	SOLUTION STATEST	SORT	Beverne relejecija de presentacija da 2000 a.g. (* 1870)
		ASSE	ESSED V	ALUE		PROPER	TY TAXE	S LEVIEI	D!	COUNT	YWIDE	AVERAGE MILL LEVY
County	2000 Population	Assessed Value	Rank High to Low	Per Capita	Rank High to Low	Tax Levied	Rank High to Low	Per Capita	Rank High to Low	Mill Levy	Rank High to Low	County
Russell	7,370	60,807,491	62	8,251	57	\$ 10,851,697	45	1,472	28	0.178460	1 LUW	Russell
Hodgeman	2,085	25,090,828	102	12,034	25	\$ 4,334,144	94	2,079	13	0.172738	2	Hodgeman
Clark	2,390	33,233,785	92	13,905	17	\$ 5,607,217	80	2,346	11	0.168720	3	Clark
Smith	4,536	36,144,685	86	7,968	61	\$ 5,837,208	78	1,287	39	0.161496	4	Maria dell'acción
Wyandotte	157,882	1,040,632,655	4	6,591	84	\$ 165,605,204	4	1,049	62	0.159139	5	Wyandotte
Harper	6,536	54,710,470	67	8,371	56	\$ 8,484,066	58	1,298	38	0.155072	ELIMITATING AND	Harper
Lincoln	3,578	33,096,212	93	9,250	45	\$ 5,118,715	84	1,431	33	0.154662	7	Lincoln
Sumner	25,946	155,061,119	31	5,976	92	\$ 23,959,471	25	923	77	0.154516	8	Sumner
Osborne	4,452	34,468,053	90	7,742	64	\$ 5,298,272	83	1,190	47	0.153715	9	Osborne
Pratt	9,647	90,804,735	43	9,413	41	\$ 13,896,380	37	1,440	32	0.153715	10	Pratt
Ford	32,458	218,781,783	21	6,740	81	\$ 33,075,754	12	1,019	65	0.151181	11	Ford
Barton	28,205	172,108,641	28	6,102	91	\$ 26,017,235	23	922	78	0.151168	decided by the control of	Barton
Ellsworth	6,525	50,229,622	75	7,698	65	\$ 7,580,816	68	1,162	50	0.150923	ALTER STREET	Ellsworth
Rooks	5,685	46,518,657	77	8,183	58	\$ 7,015,519	72	1,234		0.150811	The state of the s	Rooks
Labette	22,835	108,436,813	39	4,749	104	\$ 16,308,320	31	714	99	0.150395	to the total of the	Labette
Cloud	10,268	66,849,994	56	6,511	89	\$ 9,959,228	50	970		0.148979	atelefatetetenantetetetetetetet	Cloud
Rush	3,551	32,872,448	95	9,257	44	\$ 4,869,068	88	1,371	200 100	0.148120	of Carl Institute (Albertain)	Rush
Pawnee	7,233	52,439,161	74	7,250	72	\$ 7,754,609	65	1,072		0.148128	described at the	Pawnee
Neosho	16,997	87,465,262	45	5,146	102	\$ 12,929,945	38	761	95	0.147829	WHITE BEET STORY	Neosho
Stafford	4,789	54,297,374	68	11,338	29	\$ 8,017,707	61	1,674		0.147663	and high little seet in	Stafford
Lane	2,155	26,446,303	101	12,272	22	\$ 3,894,161	99	1,807		0.147248	21	Lane
Republic	5,835	47,270,379	76	8,101	59	\$ 6,913,684	74	1,185		0.146258	A TOTAL STREET	Republic
Montgomery	36,252	201,646,336	25	5,562	96	\$ 29,346,281	17	810		0.145533	A STATE OF THE PARTY OF THE PAR	Montgomery
Cowley	36,291	192,968,752	26	5,317	99	\$ 27,728,547	19	764	94	0.143694	AND ADDRESS OF THE RESERVED OF	Cowley
Trego	3,319	34,595,007	88	10,423	36	\$ 4,955,342	86	1,493	26	0.143239		Trego
Washington	6,483	55,216,469	66	8,517	53	\$ 7,864,470	64	1,213		0.142430	A STATE OF THE PARTY OF THE PAR	Washington
Elk	3,261	23,690,525	104	7,265	71	\$ 3,373,933	103	1,035		0.142417	*** 1.1+58 (40.56)44 (8	Elk
Bourbon	15,379	78,821,838	49	5,125	103	\$ 11,174,869	44	727		0.141774	10 11 11 11 11 11 11	Bourbon
Mitchell	6,932	52,778,023	73	7,614	66	\$ 7,439,674	70	1,073		0.140962	Part of the state of the last	Mitchell
Clay	8,822	58,917,214	64	6,678	82	\$ 8,285,707	60	939		0.140633	K. PERKELINGS SE	Clay
Chautauqua	4,359	22,814,799	105	5,234	100	\$ 3,202,061	104	735		0.140350		Chautauqua

Division of Property Valuation Abstract Section Printed - 01/20/2005

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County	-,01,0194111364664164			BHERRE	TE SEE THE FE	THE PROPERTY OF THE	ETHIS	STEED FOR OLSA PROPERTY OF A	econtroles		erenner ogsk	on namentarina isana	SORT	TREATHAMA ESCAPA	entrapo o .	0.000
County			ASSE	ESSED V	ALUE		1	Cranaria Carlor Carlor	AMERICAN STREET	d. I select the selection of the land	<b>D</b>	COUNT				EVY
County   Population   Assessed Value   Low   Capita   County   C																
County   Population   Assessed Value   Low   Capita   County   C				Haleti												
County         Population         Assessed Value         Low         Capita         Low         Capita         Low         Mill Levy         Low         County           Greenwood         7.673         354,263,392         69         7.072         75         \$7,604,912         66         991         60         0.140148         32         Greenwood           Reno         64,790         449,036,165         10         6,931         77         \$6,297,098         76         1,049         61         0.139682         34         Phillips           Graham         2,946         34,485,358         89         11,706         28         4,758,859         90         1,615         21         0.137990         35         Graham           Wichita         2,531         32,882,660         94         12,992         18         \$4,373,749         91         1,1793         16         0.137990         35         Graham           Thomas         8,180         76,844,739         80         9,354         42         1,146,6992         48         1,281         40         0.136661         38         Jewell           Lyon         3,5935         210,789         3,258,464         93         2,84,891,67		index and the		the radio of the develop to		and the fitting of the			- The breeded by the		I Charles and the		Rank			
Greenwood   7,673		A STATE OF STREET, AND A STATE OF		THE THEORY		The fallence of the file					High to		High to			
Reno															199	1
Phillips			N			500,000	(0.00)	- 50 Free on 10 Free on 10 - 0 2 4 4								
Graham         2,946         34,485,358         89         11,706         28         \$ 4,758,859         90         1,615         21         0.137997         35         Graham           Wichita         2,936         32,282,660         94         12,992         18         \$ 4,537,479         91         1,793         16         0.137990         35         Wichita           Rawlins         2,966         31,206,144         99         10,521         35         \$ 4,297,878         96         1,449         31         0.137295         38         Rawlins           Jewell         3,791         35,464,973         87         9,355         43         \$ 4,846,694         89         1,278         41         0.136661         38         Jewell           Thomas         8,180         76,844,739         50         9,394         42         \$ 10,476,992         48         1,281         40         0.136340         39         Thomas           Shawnee         169,871         1,366,854,701         3         8,023         28,485,167         18         793         90         0.135641         41         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1						OCCUPANT.					70	0.140138	33	Reno		
Wichita         2,531         32,882,660         94         12,992         18         \$ 4,537,479         91         1,793         16         0.137990         36         Wichita           Rawlins         2,966         31,206,144         99         10,521         35         \$ 4,297,878         96         1,449         31         0.137725         37         Rawlins           Jewell         3,791         35,464,973         87         9,355         43         4,846,698         89         1,278         41         0.136661         38         Jewell         1         1         1         0.136661         38         Jewell         1         1         1         1         0.136661         38         Jewell         3         1         0.92         56         0.136115         40         0.136340         39         Homas         1         1         0         0.135661         41         Homas         4         1         1         0         3         9.93         1         2         1.1492         46         0.135507         42         Rice         1         0         0.135641         41         Lyon         4         1         1         4         1         1.22379,741										1,049	61	0.139682	34	Phillips		
Rawlins         2,966         31,206,144         99         10,521         35         \$ 4,297,878         96         1,449         31         0.137725         37         Rawlins           Jewell         3,791         35,464,973         87         9,355         43         \$ 4,846,694         89         1,278         41         0.136661         38         Jewell           Thomas         8,180         76,844,739         30         9,394         42         \$ 10,476,992         48         1,281         40         0.136340         39         Thomas           Shawnee         169,871         1,362,854,701         3         8,023         60         \$ 185,504,706         3         1,092         56         0.13614         40         Name           Lyon         35,935         210,078,092         23         5,846         93         \$ 28,495,167         18         793         90         0.135641         41         Lyon           Rice         10,761         94,689,488         40         8,799         47         \$ 12,831,102         41         1,192         46         0.135458         43         Butler           Butler         59,482         414,741,270         11         6,973 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,615</td> <td>21</td> <td>0.137997</td> <td>35</td> <td>Graham</td> <td></td> <td></td>										1,615	21	0.137997	35	Graham		
Jewell   3,791   35,464,973   87 9,355   43 \$ 4,846,694   89 1,278   41 0,136661   33   Jewell   Thomas   8,180   76,844,739   50 9,394   42 \$ 10,476,992   48 1,281   40 0,136340   39   Thomas   5,844   739   1,362,854,701   3 8,023   60 \$ 185,504,706   3 1,092   56 0,136115   40   5,000   1										1,793	16	0.137990	36	Wichita		
Thomas   8,180   76,844,739   50   9,394   42   \$ 10,476,992   48   1,281   40   0,136340   39   Thomas   Shawnee   169,871   1,362,854,701   3   8,023   60   \$ 185,504,706   3   1,092   56   0,136115   40   5							100			1,449	31	0.137725	37	Rawlins		
Shawnee   169,871   1,362,854,701   3 8,023   60   \$185,504,706   3 1,092   56   0.136115   40   Shawnee							\$		89	1,278	41	0.136661	38	Jewell		
Lyon   35,935   210,078,092   23   5,846   93   \$ 28,495,167   18   793   90   0.135641   41   Lyon   Rice   10,761   94,689,488   40   8,799   47   \$ 12,831,102   41   1,192   46   0.135507   42   Rice   Geary   27,947   122,379,741   36   4,379   105   5   16,577,281   30   593   104   0.135458   43   Geary   34   44,741,270   11   6,973   76   \$ 56,107,146   7   943   73   0.135282   44   44,741,270   11   6,973   76   \$ 56,107,146   7   943   73   0.135282   44   44,741,270   11   6,973   76   \$ 56,107,146   7   943   73   0.135282   44   44,741,270   17   6,973   70   \$ 10,072,400   49   700   101   0.134635   45   Allen   43,85   74,812,512   52   5,201   101   10,072,400   49   700   101   0.134635   45   Allen   43,85   74,812,512   52   5,201   101   7,370   70   \$ 3,756,940   101   992   67   0.134575   46   Woodson   40,134   40,134   40,134   40,134   41,582,442   80   12,056   24   \$ 5,508,799   82   1,597   24   0.132479   40,132479   4						42	1290		48	1,281	40	0.136340	39	Thomas		
Rice         10,761         94,689,488         40         8,799         47         \$ 12,831,102         41         1,192         46         0.135507         42         Rice           Geary         27,947         122,379,741         36         4,379         105         \$ 16,577,281         30         593         104         0.135458         43         Geary           Butler         59,482         414,741,270         11         6,973         76         \$ 56,107,146         7         943         73         0.135282         44         Butler           Allen         14,385         74,812,512         52         5,201         101         \$ 10,072,400         49         700         101         0.134635         45         Allen           Woodson         3,788         27,916,977         100         7,370         70         \$ 3,756,940         101         992         67         0.134575         46         Moodson           Ottawa         6,163         53,678,028         70         8,710         49         7,146,244         71         1,160         51         0.133132         47         Ottawa           Greeley         1,534         32,516,036         96         21,956							\$	185,504,706	3	1,092	56	0.136115	40	Shawnee		
Rice         10,761         94,689,488         40         8,799         47         \$ 12,831,102         41         1,192         46         0.135507         42         Rice           Geary         27,947         122,379,741         36         4,379         105         \$ 16,577,281         30         593         104         0.135458         43         Geary           Butler         59,482         414,741,270         11         6,973         76         \$ 56,107,146         7         943         73         0.135282         44         Butler           Allen         14,385         74,812,512         52         5,201         101         \$ 10,072,400         49         700         101         0.134575         46         Allen           Woodson         3,788         27,916,977         100         7,370         70         \$ 3,756,940         101         992         67         0.134575         46         Woodson           Ottawa         6,163         53,678,028         70         8,710         49         \$ 7,146,244         71         1,160         51         0.134575         46         Woodson           Ottawa         3,449         41,582,442         80         12,056					The second second	93	\$	28,495,167	18	793	90	0.135641	41	Lyon		
Butler 59,482 414,741,270 11 6,973 76 \$ 56,107,146 7 943 73 0.135282 44 Butler 14,385 74,812,512 52 5,201 101 \$ 10,072,400 49 700 101 0.134635 45 Allen Ottawa 6,163 53,678,028 70 8,710 49 \$ 7,146,244 71 1,160 51 0.134352 47 Ottawa 6,163 53,678,028 70 8,710 49 \$ 7,146,244 71 1,160 51 0.133132 47 Ottawa 1,534 32,516,036 96 21,197 9 \$ 4,320,873 95 2,817 8 0.132884 48 Edwards 3,449 41,582,442 80 12,056 24 \$ 5,508,799 82 1,597 24 0.132479 49 Edwards 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 10,748,748 20 20 20 20,748,748 20 20 20 20,748 20 20 20,748 20 20 20 20,748 20 20 20 20 20 20 20 20 20 20 20 20 20				40	8,799	47	\$.	12,831,102	41	1,192	46	0.135507	42			
Butler 59,482 414,741,270 11 6,973 76 \$ 56,107,146 7 943 73 0.135282 44 Allen 14,385 74,812,512 52 5,201 101 \$ 10,072,400 49 700 101 0.134635 45 Allen Woodson 3,788 27,916,977 100 7,370 70 \$ 3,756,940 101 992 67 0.134575 46 Woodson Ottawa 6,163 53,678,028 70 8,710 49 \$ 7,146,244 71 1,160 51 0.134535 47 Ottawa 1,534 32,516,036 96 21,197 9 \$ 4,320,873 95 2,817 8 0.132884 48 Greeley 1,534 32,516,036 96 21,197 9 \$ 4,320,873 95 2,817 8 0.132884 48 Greeley 1,534 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 24,784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 20,4784 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin 20,4784 10,483 38 6,567 85 \$ 14,209,670 35 847 83 0.129283 52 Scott 30,484 43,815,349 79 12,685 19 \$ 5,550,665 81 1,607 22 0.126683 55 Ness 60 Alchison 16,774 110,146,483 38 6,567 85 14,209,670 35 847 84 0.129007 54 Alchison 13,361 94,569,067 41 7,078 74 \$ 11,887,284 43 890 79 0.125697 57 Marion 13,361 94,569,067 41 7,078 74 \$ 11,887,284 43 890 79 0.125697 57 Marion 13,361 94,569,067 41 7,078 74 \$ 11,887,284 43 890 79 0.125697 57 Marion 13,361 94,569,067 41 7,078 74 \$ 11,887,284 43 890 79 0.125697 58 Barber 5,307 62,801,175 61 11,834 27 \$ 7,890,769 63 1,487 27 0.125647 58 Barber 5,307 62,801,175 61 11,834 27 \$ 7,890,769 63 1,487 27 0.125647 58 Barber 5,307 62,801,175 61 11,834 27 \$ 7,890,769 63 1,487 27 0.125647 58 Barber 5,307 62,801,175 61 11,834 27 \$ 7,890,769 63 1,487 27 0.125647 58 Barber 6,885 59,843,752 63 8,692 50 \$ 7,445,367 69 1,081 57 0.124413 60 Wabaunsee 6,885 59,843,752 63 8,692 50 \$ 7,445,367 69 1,081 57 0.124413 60 Wabaunsee 6,885 59,843,752 63 8,692 50 \$ 7,445,367 69 1,081 57 0.124413 60 Wabaunsee 6,885 59,843,752 63 8,692 50 \$ 7,445,367 69 1,081 57 0.124413 60 Wabaunsee 6,885 59,843,752 63 8,692 50 \$ 7,445				36	4,379	105	\$	16,577,281	30	593	104	0.135458	43	Geary		
Allen         14,385         74,812,512         52         5,201         101         \$ 10,072,400         49         700         101         0.134635         45         Allen           Woodson         3,788         27,916,977         100         7,370         70         \$ 3,756,940         101         992         67         0.134575         46         Woodson           Ottawa         6,163         53,678,028         70         8,710         49         \$ 7,146,244         71         1,160         51         0.133132         47         Ottawa           Greeley         1,534         32,516,036         96         21,197         9         \$ 4,320,873         95         2,817         8         0.132884         48         Greeley           Edwards         3,449         41,582,442         80         12,056         24         \$ 5,508,799         82         1,597         24         0.132479         49         Edwards           Franklin         24,784         167,339,543         29         6,752         79         \$ 21,887,643         26         883         80         0.130798         50         Franklin           Logan         3,046         33,946,030         91         11,1			414,741,270	11	6,973	76	\$	56,107,146	7	943	73	0.135282				
Woodson         3,788         27,916,977         100         7,370         70         \$ 3,756,940         101         992         67         0.134575         46         Woodson           Ottawa         6,163         53,678,028         70         8,710         49         \$ 7,146,244         71         1,160         51         0.133132         47         Ottawa           Greeley         1,534         32,516,036         96         21,197         9         \$ 4,320,873         95         2,817         8         0.132884         48         Greeley           Edwards         3,449         41,582,442         80         12,056         24         \$ 5,508,799         82         1,597         24         0.132479         49         Edwards           Franklin         24,784         167,339,543         29         6,752         79         \$ 21,887,643         26         883         80         0.130798         50         Edwards           Logan         3,046         33,946,030         91         11,144         32         \$ 4,425,227         92         1,453         30         0.130361         51         Logan           Scott         5,120         64,581,136         57         12,614			74,812,512	52	5,201	101	\$	10,072,400	49	700	101	0.134635	The state of the state of the			
Ottawa         6,163         53,678,028         70         8,710         49         \$ 7,146,244         71         1,160         51         0.133132         47         Ottawa           Greeley         1,534         32,516,036         96         21,197         9         \$ 4,320,873         95         2,817         8         0.132884         48         Greeley           Edwards         3,449         41,582,442         80         12,056         24         \$ 5,508,799         82         1,597         24         0.132479         49         Edwards           Franklin         24,784         167,339,543         29         6,752         79         \$ 21,887,643         26         883         80         0.130798         50         Franklin           Logan         3,046         33,946,030         91         11,144         32         \$ 4,425,227         92         1,453         30         0.130798         50         Franklin           Norton         5,953         39,063,146         82         6,562         86         \$ 5,044,472         85         847         83         0.129136         53         Norton           Atchison         16,774         110,146,483         38         6			27,916,977	100	7,370	70	\$	3,756,940	101	992	67	0.134575				
Greeley 1,534 32,516,036 96 21,197 9 \$ 4,320,873 95 2,817 8 0.132884 48 Greeley Edwards 3,449 41,582,442 80 12,056 24 \$ 5,508,799 82 1,597 24 0.132479 49 Edwards 167,339,543 29 6,752 79 \$ 21,887,643 26 883 80 0.130798 50 Franklin Logan 3,046 33,946,030 91 11,144 32 \$ 4,425,227 92 1,453 30 0.130361 51 Logan Scott 5,120 64,583,136 57 12,614 20 \$ 8,349,532 59 1,631 19 0.129283 52 Scott Norton 5,953 39,063,146 82 6,562 86 \$ 5,044,472 85 847 83 0.129136 53 Norton 16,774 110,146,483 38 6,567 85 \$ 14,209,670 35 847 84 0.129007 54 Atchison 110,146,483 38 6,567 85 \$ 14,209,670 35 847 84 0.129007 54 Atchison 13,361 94,569,067 41 7,078 74 \$ 11,887,284 43 890 79 0.125745 56 Gray Marion 13,361 94,569,067 41 7,078 74 \$ 11,887,284 43 890 79 0.125745 56 Gray Marion 13,361 94,569,067 41 7,078 74 \$ 11,887,284 43 890 79 0.125699 57 Marion Barber 5,307 62,801,175 61 11,834 27 \$ 7,890,769 63 1,487 27 0.125647 58 Barber Decatur 3,472 31,357,965 98 9,032 46 \$ 3,914,054 98 1,127 53 0.124818 59 Decatur Wabaunsee 6,885 59,843,752 63 8,692 50 \$ 7,445,367 69 1,081 57 0.124413 60 Wabaunsee Comanche 1,967 39,959,127 81 20,315 10 \$ 4,954,142 87 2,519 10 0.123980 61 Comanche			53,678,028	70	8,710	49	\$	7,146,244	71	1,160	51	The state of the s	211111111111111111111111111111111111111			
Edwards         3,449         41,582,442         80         12,056         24         \$ 5,508,799         82         1,597         24         0.132479         49         Edwards           Franklin         24,784         167,339,543         29         6,752         79         \$ 21,887,643         26         883         80         0.130798         50         Franklin           Logan         3,046         33,946,030         91         11,144         32         \$ 4,425,227         92         1,453         30         0.130361         51         Logan           Scott         5,120         64,583,136         57         12,614         20         \$ 8,349,532         59         1,631         19         0.129283         52         Scott           Norton         5,953         39,063,146         82         6,562         86         \$ 5,044,472         85         847         83         0.129136         53         Norton           Atchison         16,774         110,146,483         38         6,567         85         14,209,670         35         847         84         0.129007         54         Atchison           Ness         3,454         43,815,349         79         12,685 <td></td> <td></td> <td>32,516,036</td> <td>96</td> <td>21,197</td> <td>9</td> <td>\$</td> <td>4,320,873</td> <td>95</td> <td>2,817</td> <td>8</td> <td></td> <td>Address of the second</td> <td></td> <td></td> <td></td>			32,516,036	96	21,197	9	\$	4,320,873	95	2,817	8		Address of the second			
Franklin         24,784         167,339,543         29         6,752         79         \$ 21,887,643         26         883         80         0.130798         50         Franklin           Logan         3,046         33,946,030         91         11,144         32         \$ 4,425,227         92         1,453         30         0.130361         51         Logan           Scott         5,120         64,583,136         57         12,614         20         \$ 8,349,532         59         1,631         19         0.129283         52         Scott           Norton         5,953         39,063,146         82         6,562         86         \$ 5,044,472         85         847         83         0.129136         53         Norton           Atchison         16,774         110,146,483         38         6,567         85         14,209,670         35         847         84         0.129007         54         Atchison           Ness         3,454         43,815,349         79         12,685         19         \$ 5,550,665         81         1,607         22         0.126683         55         Gray           Marion         13,361         94,569,067         41         7,078			41,582,442	80	12,056	24	\$	5,508,799	82		24					
Logan         3,046         33,946,030         91         11,144         32         \$ 4,425,227         92         1,453         30         0.130361         51         Logan           Scott         5,120         64,583,136         57         12,614         20         \$ 8,349,532         59         1,631         19         0.129283         52         Scott           Norton         5,953         39,063,146         82         6,562         86         \$ 5,044,472         85         847         83         0.129136         53         Norton           Atchison         16,774         110,146,483         38         6,567         85         14,209,670         35         847         84         0.129007         54         Atchison           Ness         3,454         43,815,349         79         12,685         19         \$ 5,550,665         81         1,607         22         0.126683         55         Ness           Gray         5,904         62,902,849         60         10,654         34         \$ 7,909,695         62         1,340         37         0.125745         56         Gray           Marion         13,361         94,569,067         41         7,078         <	Franklin	24,784	167,339,543	29	6,752	79	\$	21,887,643	26	95	80			Charles to recommend to the country.		
Scott         5,120         64,583,136         57         12,614         20         \$ 8,349,532         59         1,631         19         0.129283         52         Scott           Norton         5,953         39,063,146         82         6,562         86         \$ 5,044,472         85         847         83         0.129136         53         Norton           Atchison         16,774         110,146,483         38         6,567         85         \$ 14,209,670         35         847         84         0.129007         54           Ness         3,454         43,815,349         79         12,685         19         \$ 5,550,665         81         1,607         22         0.126683         55         Ness           Gray         5,904         62,902,849         60         10,654         34         \$ 7,909,695         62         1,340         37         0.125745         56         Gray           Marion         13,361         94,569,067         41         7,078         74         \$ 11,887,284         43         890         79         0.125647         58         Barber           Decatur         3,472         31,357,965         98         9,032         46		100000000000000000000000000000000000000		91	11,144	32	\$	4,425,227	92	1,453			C111C4 1 (1) 1 2 2 1 7 2			
Norton 5,953 39,063,146 82 6,562 86 \$ 5,044,472 85 847 83 0.129136 53 Norton 16,774 110,146,483 38 6,567 85 \$ 14,209,670 35 847 84 0.129007 54 Atchison Ness 3,454 43,815,349 79 12,685 19 \$ 5,550,665 81 1,607 22 0.126683 55 Gray 5,904 62,902,849 60 10,654 34 \$ 7,909,695 62 1,340 37 0.125745 56 Gray Marion 13,361 94,569,067 41 7,078 74 \$ 11,887,284 43 890 79 0.125699 57 Marion Barber 5,307 62,801,175 61 11,834 27 \$ 7,890,769 63 1,487 27 0.125647 58 Barber Decatur 3,472 31,357,965 98 9,032 46 \$ 3,914,054 98 1,127 53 0.124818 59 Decatur Wabaunsee 6,885 59,843,752 63 8,692 50 \$ 7,445,367 69 1,081 57 0.124413 60 Wabaunsee Comanche 1,967 39,959,127 81 20,315 10 \$ 4,954,142 87 2,519 10 0.123980 61 Comanche			64,583,136	57	12,614	20	\$	8,349,532	59		19	\$0000000000000000000000000000000000000	and the state of			
Atchison       16,774       110,146,483       38       6,567       85       \$ 14,209,670       35       847       84       0.129007       54       Atchison         Ness       3,454       43,815,349       79       12,685       19       \$ 5,550,665       81       1,607       22       0.126683       55         Gray       5,904       62,902,849       60       10,654       34       \$ 7,909,695       62       1,340       37       0.125745       56       Gray         Marion       13,361       94,569,067       41       7,078       74       \$ 11,887,284       43       890       79       0.125699       57       Marion         Barber       5,307       62,801,175       61       11,834       27       \$ 7,890,769       63       1,487       27       0.125647       58       Barber         Decatur       3,472       31,357,965       98       9,032       46       \$ 3,914,054       98       1,127       53       0.124818       59       Decatur         Wabaunsee       6,885       59,843,752       63       8,692       50       \$ 7,445,367       69       1,081       57       0.124413       60       Wabaunsee     <		12.000 20.000 20.000 20.000	39,063,146	82	6,562	86	\$	5,044,472	85		83	Approximate Contract Contract Contract		A CONTRACTOR OF THE PROPERTY O		
Ness         3,454         43,815,349         79         12,685         19         \$ 5,550,665         81         1,607         22         0.126683         55         Ness           Gray         5,904         62,902,849         60         10,654         34         \$ 7,909,695         62         1,340         37         0.125745         56         Gray           Marion         13,361         94,569,067         41         7,078         74         \$ 11,887,284         43         890         79         0.125699         57         Marion           Barber         5,307         62,801,175         61         11,834         27         \$ 7,890,769         63         1,487         27         0.125647         58         Barber           Decatur         3,472         31,357,965         98         9,032         46         \$ 3,914,054         98         1,127         53         0.124818         59         Decatur           Wabaunsee         6,885         59,843,752         63         8,692         50         \$ 7,445,367         69         1,081         57         0.124413         60         Wabaunsee           Comanche         1,967         39,959,127         81         20,315 <td>Atchison</td> <td>16,774</td> <td>110,146,483</td> <td>38</td> <td>6,567</td> <td>85</td> <td>\$</td> <td>14,209,670</td> <td>35</td> <td></td> <td></td> <td>TATOO AND SOLVED SOLVED</td> <td></td> <td></td> <td></td> <td></td>	Atchison	16,774	110,146,483	38	6,567	85	\$	14,209,670	35			TATOO AND SOLVED				
Gray         5,904         62,902,849         60 10,654         34 \$ 7,909,695         62 1,340         37 0.125745         56 Gray           Marion         13,361         94,569,067         41 7,078         74 \$ 11,887,284         43 890         79 0.125699         57 Marion           Barber         5,307         62,801,175         61 11,834         27 \$ 7,890,769         63 1,487         27 0.125647         58 Barber           Decatur         3,472         31,357,965         98 9,032         46 \$ 3,914,054         98 1,127         53 0.124818         59 Decatur           Wabaunsee         6,885         59,843,752         63 8,692         50 \$ 7,445,367         69 1,081         57 0.124413         60 Wabaunsee           Comanche         1,967         39,959,127         81 20,315         10 \$ 4,954,142         87 2,519         10 0.123980         61 Comanche		3,454	43,815,349	79	12,685	19	\$	5,550,665								
Marion       13,361       94,569,067       41       7,078       74       \$ 11,887,284       43       890       79       0.125699       57       Marion         Barber       5,307       62,801,175       61       11,834       27       \$ 7,890,769       63       1,487       27       0.125647       58       Barber         Decatur       3,472       31,357,965       98       9,032       46       \$ 3,914,054       98       1,127       53       0.124818       59       Decatur         Wabaunsee       6,885       59,843,752       63       8,692       50       \$ 7,445,367       69       1,081       57       0.124413       60       Wabaunsee         Comanche       1,967       39,959,127       81       20,315       10       \$ 4,954,142       87       2,519       10       0.123980       61       Comanche	Gray	5,904	62,902,849	60	10,654	34		7,909,695								
Barber 5,307 62,801,175 61 11,834 27 \$ 7,890,769 63 1,487 27 0.125647 58 Barber Decatur 3,472 31,357,965 98 9,032 46 \$ 3,914,054 98 1,127 53 0.124818 59 Decatur Wabaunsee 6,885 59,843,752 63 8,692 50 \$ 7,445,367 69 1,081 57 0.124413 60 Wabaunsee Comanche 1,967 39,959,127 81 20,315 10 \$ 4,954,142 87 2,519 10 0.123980 61 Comanche		13,361	94,569,067	41		74	\$						The state of the state of the state of			
Decatur     3,472     31,357,965     98     9,032     46     \$ 3,914,054     98     1,127     53     0.124818     59     Decatur       Wabaunsee     6,885     59,843,752     63     8,692     50     \$ 7,445,367     69     1,081     57     0.124413     60     Wabaunsee       Comanche     1,967     39,959,127     81     20,315     10     \$ 4,954,142     87     2,519     10     0.123980     61     Comanche	Barber	5,307	62,801,175	61	11,834	27	\$				100000					
Wabaunsee     6,885     59,843,752     63     8,692     50     \$ 7,445,367     69     1,081     57     0.124413     60     Wabaunsee       Comanche     1,967     39,959,127     81     20,315     10     \$ 4,954,142     87     2,519     10     0.123980     61     Comanche       Anderson     8110     70,447,554     87     2,519     10     0.123980     61     Comanche	Decatur	3,472	31,357,965	98									to be the first deciment to	and the second second		
Comanche 1,967 39,959,127 81 20,315 10 \$ 4,954,142 87 2,519 10 0.123980 61 Comanche	Wabaunsee	6,885											135 72113492113			
Anderson 9.110 70.447.554 55 0.607	Comanche	1,967										-				
	Anderson	8,110				2000000		TELEVALUE DEVO DOM								

Division of Property Valuation Abstract Section Printed - 01/20/2005

2003CntyRanking.xls (\$LevyVal%2000Capita)

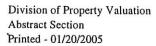
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		ASSE	ESSED V	ALUE			PROPER	TY TAXES	S LEVIEI		COUNT	YWIDE	AVERAGE MILL LEVY
	2000		Rank		Rank			Rank		Rank		Rank	
County	Population	Assessed Value	High to	Per	High to		7. 7	High to	Per	High to		High to	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Marshall	10,965	85,088,963	Low 47	7,760	Low 62	4	Tax Levied	Low	Capita	Low	Mill Levy		County
Harvey	32,869	214,810,873	22.	6,535		\$	10,507,377	47	958	72	0.123487	63	
Jackson	12,657	73,971,318	53	5,844	88	\$	26,338,677	22	801	89	0.122613	64	
Hamilton	2,670	70,684,201	54	26,473	94	<u>\$</u>	9,030,876	53	714	100	0.122086	65	Jackson
Crawford	38,242	208,959,911	24	5,464	97	\$	8,624,683	56	3,230	7	0.122017	66	Hamilton
Sherman	6,760	57,283,196	65	8,474	54	\$	25,428,756	24	665	102	0.121692	67	Crawford
Sheridan	2,813	31,442,107	97	11,177	30	\$	6,921,597 3,793,917	73	1,024	64	0.120831	68	Sherman
Kingman	8,673	87,930,037	44	10,138	38	\$	10,602,087	100 46	1,349	36	0.120664	69	Sheridan
Jefferson	18,426	126,530,480	35	6,867	78	\$	15,222,988		1,222	44	0.120574		Kingman
Leavenworth	68,691	450,666,296	- 8	6,561	87	\$	53,969,579	32	826	86	0.120311	71	Jefferson
Wallace	1,749	24,788,475	103	14,173	16	\$	2,958,179	105	786	91	0.119755	72	Leavenworth
Wilson	10,332	64,192,332	58	6,213	90	\$	7,599,587	105 67	1,691	17	0.119337	73	Wallace
Brown	10,724	79,660,371	48	7,428	69	\$	9,423,450	52	736 879	96	0.118388	74	Wilson
Kiowa	3,278	52,916,916	72	16,143	14	\$	6,224,782	77		81	0.118295	75	Brown
Chase	3,030	37,620,417	84	12,416	21	\$	4,405,453	93	1,899	14	0.117633	76	Kiowa
Nemaha	10,717	76,746,272	51	7,161	73	\$	8,967,005	54	1,454	29	0.117103	77	Chase
Dickinson	19,344	128,669,852	33	6,652	83	\$	The Company of the Co		837	85	0.116840	78	Nemaha
McPherson	29,554	279,299,174	17	9,450	40	\$	15,028,936 32,521,060	33	777	92	0.116802	de 1211 Edward Co. J.	Dickinson
Gove	3,068	36,869,817	85	12,018	26	\$	4,273,279	13	1,100	54	0.116438	80	McPherson
Osage	16,712	112,787,805	37	6,749	80	\$		97	1,393	34	0.115902	81	Gove
Meade	4,631	85,633,837	46	18,491	12	\$	12,911,527 9,793,554	39	773	93	0.114476		Osage
Riley	62,843	342,590,189	13	5,452	98	\$	39,018,532	51 11	2,115	12	0.114365		Meade
Ellis	27,507	236,572,751	20	8,600	52	\$	26,918,386	20	621 979	103 69	0.113893		Riley
Sedgwick	452,869	3,433,068,013	20	7,581	67	\$	388,942,334	20	859		0.113785		Ellis
Finney	40,523	452,245,616	7	11,160	31	\$	50,288,289	9	1,241	82	0.113293 0.111197		Sedgwick
Saline	53,597	449,626,217	9	8,389	55	\$	49,945,408	10	932	1.100		G155100 111 111 111 113 113 113 113 113 113	Finney
Seward	22,510	241,415,136	19	10,725	33	\$	26,502,429	21	1,177		0.111082	45 [14] \$4 64 (14) (16)	Saline
Miami	28,351	294,067,348	14	10,723	37	\$	32,218,114	14	3.50		0.109779	destruction that the	Seward
Morris	6,104	53,199,222	71	8,715	48	\$	5,755,827	79	1,136 943		0.109560		Miami
Johnson	451,086	6,795,440,190	1	15,065		\$	721,925,721				0.108194	The state of the state of the	Morris
Douglas	99,962	959,378,264	5	9,597		\$		1	1,600	23	0.106237		Johnson
_ 3.0	77,702	757,570,204	3	9,391	39	Ф	99,879,678	5	999	66	0.104109	93	Douglas

Division of Property Valuation Abstract Section Printed - 01/20/2005

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		ASSE	SSED V.	ALUE		PROPER	TY TAXE	S LEVIEI	O	COUNTYWIDE AVERAGE MILL LEVY		
			Rank		Rank		Rank		Rank		Rank	
	2000		High to	Per	High to		High to	Per	High to		High to	
County	Population	Assessed Value	Low	Capita	Low	Tax Levied	Low	Capita	Low	Mill Levy	Low	County
Doniphan	8,249	63,948,514	59	7,752	63	\$ 6,627,277	75	803	88	0.103635	94	Doniphan
Cherokee	22,605	128,357,737	34.	5,678	95	\$ 12,629,538	42	559	105	0.098393	95	Cherokee
Stanton	2,406	92,588,509	42	38,482	6	\$ 8,548,281	57	3,553	4	0.092326	96	Stanton
Linn	9,570	157,211,335	30	16,428	13	\$ 14,292,441	. 34	1,493	25	0.090912	97	Linn
Cheyenne	3,165	38,575,739	83	12,188	23	\$ 3,478,870	102	1,099	55	0.090183		Cheyenne
Morton	3,496	145,119,586	32	41,510	4	\$ 12,839,515	40	3,673	3	0.088475	Contract the second	Morton
Haskell	4,307	172,380,534	27	40,023	5	\$ 14,209,605	36	3,299	6	0.082432	The second second	Haskell
Pottawatomie	18,209	360,026,579	12	19,772	11	\$ 29,541,562	16	1,622	20	0.082054	101	Pottawatomie
Kearny	4,531	242,780,762	18	53,582	1	\$ 18,142,163	29	4,004	1	0.074727	102	Kearny
Grant	7,909	289,079,719	15	36,551	7	\$ 20,688,048	27	2,616	9	0.071565	103	Grant
Stevens .	5,463	284,917,288	16	52,154	2	\$ 20,273,333	28	3,711	2	0.071155	1 1 1 1 1 1 1	Stevens
Coffey	8,865	454,792,206	6	51,302	3	\$ 31,394,575	15	3,541	5	0.069031	and the state of the	Coffey
Statewide	2,688,418	25,398,439,083		9,447		\$ 2,963,544,950		1,102		0.116682	to a state of an	Statewide



# **COUNTY TAX BASE**

PROPERTY CLASSIFICATION	ASSESSED VALUE
REAL PROPERTY	
RESIDENTIAL	176,064,442
AGRICULTURAL LAND	31,070,196
VACANT LAND	3,107,020
NOT-FOR -PROFIT	1,035,673
COMMERCIAL/INDUSTRIAL	86,996,548
AG IMPROVEMENTS	3,107,020
OTHER	517,837
PERSONAL PROPERTY	
RESIDENTIAL MOBILE HOMES	1,553,510
MINERAL LEASE HOLD	34,695,052
TAX ROLL MOTOR VEHICLES	2,589,183
COMMERCIAL INDUSTRIAL M & E	38,319,908
OTHER	2,071,346
PUBLIC UTILITY PROPERTY .	68,872,267
TOTAL ASSESSED VALUATION =	450,000,000

## PROPERTY TAX REVENUE

TAXING SUBDIVISION	REVENUE
CITY	9,914,321
COUNTY	15,807,834
LOCAL USD SCHOOLS	12,282,742
STATEWIDE USD SCHOOLS (20 MILLS)	9,000,000
STATE BUILDING FUND (1.5 MILLS)	675,000
PUBLIC LIBRARY	716,034
POST SECONDARY EDUCATION	3,304,774
* MISC	2,974,296
TOTAL REVENUE FROM PROPERTY TAX =	\$54,675,000
LESS: STATEWIDE USD SCHOOLS -	9,000,000
LESS: STATE BUILDING FUND -	675,000
LOCAL PORTION OF PROPERTY TAX REVENUE =	\$45,000,000

# \* MISC MAY INCLUDE THE FOLLOWING:

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AIRPORT AUTHORITY	METRO TRANSIT
AMBULANCE	MISCELLANEOUS
CEMETERY	PARKS AND RECREATION
DRAINAGE	RURAL HIGHWAY
FIRE	SEWER
HOSPITAL	SEWER MAINTENANCE
IMPROVEMENT	TAX INCREMENT
INDUSTRIAL	TOWNSHIPS
IRRIGATION	WATER
LIGHT	WATERSHED
	ā.

#### **COUNTY MILL LEVY CALCULATION**

COUNTY
P.T. REVENUE

ASSESSED VALUE IN TAX BASE

MILL LEVY

15,807,834 DIVIDED BY

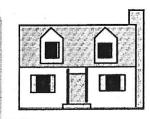
450,000,000 =

0.035129

#### TAX UNIT COMPOSITE MILL LEVY

TAXING SUBDIVISION		MILL LEVY
CITY		0.022032
COUNTY		0.035129
LOCAL USD SCHOOLS		0.027295
STATEWIDE USD SCHOOLS		0.020000
STATE BUILDING FUND		0.001500
PUBLIC LIBRARY		0.001591
POST SECONDARY EDUCATION		0.007344
MISC.		0.006610
TOTAL MILL LEVY FOR TAXING UNIT	=	0.121500
LESS: STATEWIDE USD SCHOOLS	-	0.020000
LESS: STATE BUILDING FUND	-	0.001500
LOCAL PORTION OF THE TAX UNIT LEVY	=	0.100000

#### Year 1





#### **Residential Property**

Year 1

Appraised Value = 100,000Assessment % = 11.5%Assessed Value = 11,500

Local Portion of the Tax Unit Mill Levy = .100000

Tax Bill = \$1,150

### **Commercial Property**

Year 1

Appraised Value = 100,000Assessment % = 25%Assessed Value = 25,000

Local Portion of the Tax Unit Mill Levy = .100000

Tax Bill = \$2,500

Both properties are in the same tax unit.

# YEAR 2: DUE TO ECONOMIC CONDITIONS, THE ASSESSED VALUE IN THE COUNTY TAX BASE DECREASED 20%.

#### **COUNTY TAX BASE**

YEAR 1 TOTAL ASSESSED VALUE = 450,000,000

YEAR 2 TOTAL ASSESSED VALUE = 360,000,000

(20% LESS THAN YEAR 1)

# PROPERTY TAX REVENUE

(LOCAL REVENUE IS THE SAME AS LAST YEAR)

TAXING SUBDIVISION	REVENUE
CITY	9,914,321
COUNTY	15,807,834
LOCAL USD SCHOOLS	12,282,742
STATEWIDE USD SCHOOLS	7,200,000
(Year 1 revenue) 9,000,000 STATE BUILDING FUND	540,000
(Year 1 revenue) 675,000 PUBLIC LIBRARY	716,034
POST SECONDARY EDUCATION	3,304,774
MISC	2,974,296
TOTAL REVENUE FROM PROPERTY TAX =	\$52,740,000
LESS: STATEWIDE USD SCHOOLS - LESS: STATE BUILDING FUND -	7,200,000 540,000
LOCAL PORTION OF PROPERTY TAX REVENUE =	\$45,000,000

#### COUNTY MILL LEVY CALCULATION

COUNTY

P.T. REVENUE

15,807,834 DIVIDED BY

(same as last year)

ASSESSED VALUE

IN TAX BASE

360,000,000

(20% lower value)

MILL LEVY

0.043911

0.035129

#### TAX UNIT COMPOSITE MILL LEVY

TAXING SUBDIVISION		MILL LEVY
CITY		0.027540
COUNTY		0.043911
LOCAL USD SCHOOLS		0.034119
STATEWIDE USD SCHOOLS		0.020000
STATE BUILDING FUND		0.001500
PUBLIC LIBRARY		0.001989
POST SECONDARY EDUCATION	2 %	0.009180
MISC		0.008262
TOTAL MILL LEVY FOR TAXING UNIT	=	0.146500
LESS: STATEWIDE USD SCHOOLS	-	0.020000
LESS: STATE BUILDING FUND	-	0.001500
LOCAL PORTION OF THE TAX UNIT LEVY	=	0.125000
(see page 3)		0.100000

### Year 2





### **Residential Property**

Appraised Value = 80,000Assessment % = 11.5%Assessed Value = 9,200

Local Portion of the
Tax Unit Mill Levy = .125000

Tax Bill = \$1,150

### **Commercial Property**

Appraised Value = 80,000Assessment % = 25%Assessed Value = 20,000

Local Portion of the Tax Unit Mill Levy = .125000

Tax Bill = \$2,500

Although property values decreased, the local property tax remained the same as year 1 because property tax budgets (revenue) remained unchanged.

# A: Appraised Value of All Property in the County Increases 10%, Local Revenue Remains the Same.

Residential Property	Commercial Property		
Year 1 Local Revenue = \$45 million Appraised Value = 100,000 Local Portion of Mill Levy = .100000 Local Portion of Tax Bill = \$1,150	Year 1 Local Revenue = \$45 million Appraised Value = 100,000 Local Portion of Mill Levy = .100000 Local Portion of Tax Bill = \$2,500		
Year 2	Year 2		
Local Revenue = \$45 million	Local Revenue = \$45 million		
Appraised Value = 110,000	Appraised Value = 110,000		
Local Portion of Mill Levy = .090909	Local Portion of Mill Levy = .090909		
Local Portion of Tax Bill = \$1,150	Local Portion of Tax Bill = \$2,500		

Although property values increased, the local property tax remained the same as year I because budgets remained the same.

### B: Appraised Values Remain the Same, Local Revenue Increases 5%

Residential Property	Commercial Property		
Year 1 Local Revenue = \$45 million Appraised Value = 100,000 Local Portion of Mill Levy = .100000 Local Portion of Tax Bill = \$1,150	Year 1 Local Revenue = \$45 million Appraised Value = 100,000 Local Portion of Mill Levy = 100000 Local Portion of Tax Bill = \$2,500		
Year 2 Local Revenue = \$47.25 million Appraised Value = 100,000 Local Portion of Mill Levy = .105000 Local Portion of Tax Bill = \$1,208	Year 2 Local Revenue = \$47.25 million Appraised Value = 100,000 Local Portion of Mill Levy = . 105000 Local Portion of Tax Bill = \$2,625		

Although property values did not change, the local property tax increased 5% from year 1 because budgets increased 5%.

SHAWNEE COUNTY REAL ESTATE TAX STATEMENT LARRY WILSON, SHAWNEE COUNTY TREASURER (785) 233-8200 Ext. 5161 200 S.E. 7TH St., Room 101 Topeka, Kansas 66603-3959

SEC:

11/08/2004

Tax Unit:

Statement #:

5 4 6 1 1 Parcel ID#

014 Loan#:

www.co.shawnee.ks.us

SUB

SUBDIVISION: SUB

 $\stackrel{TOTAL}{\star}_{\text{TAX MAY BE REDUCED BY UP TO $46.00 DUE TO KSA 79-201x. SEE BACK OF FORM FOR EXPLANATION.}} 19298$ 

PROPERTY DESCRIPTION

# 2

# 2

TWN:

748

RNG:

2,722.72

PROPERTY ADDRESS:

TOPEKA

TAXPAYER:

TAX SUMMARY " 

RECORDS SHOW THAT YOUR PAID THROUGH A LENDING
INSTITUTION.
S COPY IS PROVIDED TO YOU
FOR YOUR RECORDS.

4.0%

LOAN COMPANY

					HOAL	COMERNI	
PROPERTY CLASS		ASSD RATE	AS PRIOR YEAR	SESSED VALUE CURRENT YEAR	VALUE CHANGE	% CHANGE	CURRENT TAX
RESIDENTIAL	*	11.5%	18550	19298	748	4.0%	2,722.72
			€				
			2 ×		4		

MILL LEVIES **PRIOR YEAR CURRENT YEAR** % CHANGE METRO TOPEKA AIRPORT AUT SHAWNEE COUNTY CITY OF TOPEKA TOP & SN CO PUBLIC LIB. WASHBURN UNIVERSITY USD #437 AUBURN/WASHBUR STATE USD-SCHOOL GENERAL STATE OF KANSAS METRO TRANSIT AUTUORTOR 1.087 2.0% 43.043 -2.2% -2.5% 10.519 3.308 30.488 20.000 -3.5% .28 -1.78 0% 1.500 0 % TRANSIT AUTHORITY 2.361 26.3% TOTAL MILL LEVY 145.530 1.4%

PRIOR YEAR	CURRENT YEAR	\$ CHANGE	% CHANGE
20.15	20.55	. 4 0	2.0%
798.49	812.27	13.78	1.7%
616.34	625.08	8.74	1.4%
195.14	195.82	.68	.3%
61.37	63.93	2.56	4.2%
565.58	578.61	13.03	2.3%
325.00	339.94		4.6%
			4.0%
43.80	57.57	13.77	31.4%
	20.15 798.49 616.34 195.14 61.37 565.58 325.00 27.83	20.15 798.49 616.34 195.14 61.37 61.37 63.93 565.58 325.00 27.83	20.15 20.55 .40 798.49 812.27 13.78 616.34 625.08 8.74 195.14 195.82 .68 61.37 63.93 2.56 565.58 578.61 13.03 325.00 339.94 14.94 27.83 28.95 1.12

TOTAL TAX 2653.70 2722.72 69.02 2.6% REVENUE FROM PROPERTY TAX LEVIES **PRIOR YEAR CURRENT YEAR \$ CHANGE** % CHANGE

1,408,686 5,781,110 9,585,147 TOPEKA AIRPORT AUT METRO TOPEKA AIRPORT AUTSHAWNEE COUNTY
CITY OF TOPEKA
TOP & SN CO PUBLIC LIB.
WASHBURN UNIVERSITY
USD #437 AUBURN/WASHBUR METRO 457 48 3.5% 1,819,075 921,535 245,962 174,577 698,889 57 ,185 3.3% 57,600 30,506 13,629 600 29 13,383,636 2,945,692 10,287,398 6,286,353 1,943,910 13,622, 3,120,269 10,986,287 6,850,475 2,052,702 2,809,466 962 577 1.8%5.9% USD #437 AUBURN/WASHBOX STATE USD-SCHOOL GENERAL STATE OF KANSAS 6.8% ,889 564,122 108,792 813,554 TRANSIT AUTHORITY 995,912 40.8% TOTAL REVENUE 129,013,082 5,395,238 123,617,844 4.4%

SPECIAL ASSESSMENTS / NRA

SPECIAL ASSESSMENTS:

IF TAXES ARE NOT PAID BY THE DUE DATE, INTEREST PER ANNUM IS CHARGED.

RETURN ONE PAYMENT COUPON WITH YOUR REMITTANCE IN THE ENCLOSED ENVELOPE.

DETACH AND REMIT WITH PAYMENT

FIRST HALF OR FULL YEAR PAYMENT COUPON

First Half Due:

DECEMBER 20. 2004

ID#: STATEMENT #:

54611 REAL PROPERTY

YOUR LOAN COMPANY WILL SUBMIT PAYMENT

**1ST HALF PAYMENT** \$ 1,361.36 **FULL PAYMENT** \$ 2,722.72

CANCELLED CHECK WILL SERVE AS RECEIPT

DETACH AND REMIT WITH PAYMENT SECOND HALF PAYMENT COUPON

MAY 10, Second Half Due: 2005

STATEMENT #: 54611 REAL PROPERTY

YOUR LOAN COMPANY WILL SUBMIT PAYMENT

2ND HALF PAYMENT

1,361.36 Assessment & Taxat Date 0/-25-05 & Taxation

CANCELLED CHECK WILL SERVE AS A HEROFITMENT #

#### PROPERTY TAX INFORMATION

#### YOUR ASSESSED VALUE

Assessed value is calculated as follows: appraised value multiplied by the assessed rate equals assessed value.

Land and buildings are classified and assessed at the following percentage of appraised value. Property class assessment percentages are set by the State Constitution and cannot be adjusted by the County.

Property Class	NATE:		Assessed Rate	<b>化加州工程 1000000000000000000000000000000000000</b>
Residential: includes homes, apa		miniums.	11.5%	の新の開発である大田市 1000 日本の本語の記念であった。 では、
Vacant Lots: vacant land with no			12%	
NFP: owned and operated by no			12%	
Commercial: real property used			25%	
Ag Improvement: improvement		o agricultural use.	25%	
Ag Land: land devoted to agricu			30%	<b>《</b> 第二次》 1985年 198
Other NEC: all other real proper	ty not elsewhere cla	assified.	30%	<b>建</b> 中国的工作。
				日本の日本のは、一日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日

The above classifications of property are appraised at "market value", except Ag Land. Ag Land is appraised as "use value".

\*KSA 79-201x - The first \$2,300 in assessed value of residential property is exempt from the statewide USD General Fund levy. Note: \$2,300 in residential assessed value is equivalent to \$20,000 in residential appraised value.

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#### YOUR MILL LEVIES

The mill levy is the tax rate applied to the assessed value. One mill is one dollar per \$1,000 dollars of assessed value. Kansas statute reduced the statewide USD General Fund levy to 20 mills. The County Clerk sets the mill levies for each local taxing authority according to the taxing authority's certified budget.

A local taxing authority has authority to levy taxes on property within its jurisdiction based on the amount of money needed to provide public services. The local taxing authorities budgets are published, public hearings are completed and budgets are set in August of each year.

### YOU MAY BE ELIGIBLE FOR A TAX REFUND OR CREDIT FOR TAX YEAR 2004

### 2004 KANSAS HOMESTEAD AND FOOD SALES TAX REFUND QUALIFICATIONS

The Kansas Homestead Refund Act is designed to provide a refund of property taxes to certain persons who own or rent their homestead. The Kansas Food Sales Tax Refund Act is designed to provide a refund of sales tax paid. You must meet the following qualifications to claim these refunds.

To qualify for a homestead and food tax refund, you must meet ONE of the following three requirements: 1) You must have been 55 years of age or older on January 1, 2004 or, 2) You must have been totally and permanently disabled or blind during the entire year of 2004, regardless of age; or 3) You must have had one or more dependent children residing with you the entire year, regardless of your age. At least one dependent must have been born on or before January 1, 2004 and must have been under 18 years of age the entire year of 2004.

In addition you must meet ALL the following requirements: 1) You must have been a resident of Kansas for the entire year of 2004; 2) Your total household income for 2004 must not have exceeded \$25,000 for a homestead refund and the maximum amount of "qualifying income" for food sales tax refund is \$26,900; and, 3) To claim a homestead refund: You must have owned or rented and occupied your homestead or lived in a nursing home upon which general property taxes were assessed during 2004. You must not owe any delinquent taxes on your homestead, or if you are filing under the renter's provision, the rental property must be on the tax roll; and, your property tax or rent paid must not have been paid from public funds, on your behalf, directly to the county treasurer or landlord during 2004.

Individuals who qualify for the homestead refund may have the option to apply their 2004 homestead refund to their 2004 real estate property taxes. The homestead refund will be directly credited to the county by the Department of Revenue for the first half taxes. The refund will be applied upon verification of the 2003 homestead refund by the Department of Revenue. Notice of eligibility will be mailed by the Department of Revenue, this form must be brought to the County Clerk's office by December 20, 2004 to take advantage of this program. If you use the eligibility form you must file a 2004 Homestead Return.

The Homestead and Food Sales Tax Claim, Form K-40H, will be mailed directly to individuals who filed a 2003 Kansas Homestead and Food Sales Tax Claim and whose address has not changed. If you do not receive forms in the mail they are available at the office of county clerks, city clerks, banks, libraries, Department of Revenue. Any form that is not available locally will be mailed to you upon request from the Department of Revenue, Taxpayer Assistance Bureau, Box 12001, Topeka, Kansas 66612-2001. In Topeka call 368-8222; outside Topeka call toll free: 1-877-526-7738; for Homestead information select option 1, then select option 4, and then option 2. Forms can also be requested from the Shawnee County Clerk, 200 SE 7th St, Room 107, Topeka, Kansas 66603-3959, (785) 233-8200 ext. 4155.

Second Half Coupon

Make checks payable to:
SHAWNEE COUNTY TREASURER
200 S.E. 7th St., Room 101
Topeka, Kansas 66603-3959

SIRTI

A dachment #

First Half Coupon

Make checks payable to: SHAWNEE COUNTY TREASURER 200 S.E. 7th St., Room 101 Topeka, Kansas 66603-3959

6-2



JOAN WAGNON, SECRETARY

#### DEPARTMENT OF REVENUE RESOURCE MANAGEMENT BUDGET/PURCHASING

KATHLEEN SEBELIUS, GOVERNOR

TO:

Senator Pat Apple

CC:

Senator Barbara Allen, Steve Stotts, Jeff Scott, Richard Cram, Andrew Kapp

Joan Waguer

FROM:

Secretary Joan Wagnon

DATE:

January 20, 2005

SUBJECT:

Secretary Wagnon's Testimony to Senate Committee on Assessment and

Taxation (RE: Senate Bill 15)

K

Secretary Wagnon's Testimony today to the Senate Committee on Assessment and Taxation estimates that \$21.0 million in additional revenues will be collected over the next 4 fiscal years as a result of this bill. Regarding this portion of the testimony, you requested to know what portion of that estimate was Sales Tax.

The following analysis details attributable account receivable to the denied Tax Clearances of a licensee sample processed by the Department of Revenue. This test sample includes licensees of, Board of Accountancy, Board of Cosmetology, Dental Board, Board of Emergency Medical Services, Board of Nursing, Board of Optometry Examiners, Board of Healing Arts, Real Estate Commission, Board of Mortuary Arts, Board of Pharmacy, and Behavioral Sciences Regulatory Board. The Department's sample would indicate that approximately 11% of all balances related to denied tax clearances would be due to Sales Tax issues. Fiscal Impact of recovered Sales Tax would be proportionate to its percentage of total debt, approximately 11% of the estimated \$21.0 million in additional revenues or \$2.31 million.

Tax Type	Amount	Percent
Individual Income	\$7,630.301	86.5%
Homestead	\$8,779	0.1%
Sales Tax	\$959,182	10.9%
Consumers Compensating Use	\$25,680	0.3%
Withholding	\$195,234	2.2%
All Tax Types	\$8,819,177	

## OFFICE OF THE COUNTY MANAGER

Requests for Introductions of Bills presented to the

### Senate Assessment and Taxation Committee

by

Danielle Noe

Intergovernmental Relations Coordinator

January 25, 2005

Madam Chairman and Members of the Committee:

Thank you for the opportunity to request introduction of two bills today.

Both of these bills were introduced during the 2003 Legislative Session, but unfortunately did not make it through the process.

The first bill, would clarify that component parts of personal property that are integral to the functionality of the property must be included as part of the personal property for the purpose of taxation. This was HB 2419 during the 2003-2004 Legislative Session.

The second bill, would allow the county appraiser to amend the tax rolls when valuation has been reduced due to a final determination made pursuant to the valuation appeals process for the prior year. Additionally, Johnson County seeks authorization for property owners to make a payment under protest until January 31, if at least one half of the taxes owed are paid by December 20. This was SB 255 during the 2003-2004 Legislative Session.

Thank you again for considering introduction of these bills on behalf of the Johnson County Board of County Commissioners and the Johnson County, County Appraiser.

#### **HOUSE BILL No. 2419**

By Committee on Taxation

2-27

AN ACT concerning property taxation; relating to exempt property; machinery, equipment, materials and supplies; amending K.S.A. 2002 Supp. 79-201w and repealing the existing section.

Be it enacted by the Legislature of the State of Kansas:

Section 1. K.S.A. 2002 Supp. 79-201w is hereby amended to read as follows: 79-201w. The following described property, to the extent specified by this section, shall be exempt from all property or ad valorem taxes levied under the laws of the state of Kansas:

Any item of machinery, equipment, materials and supplies which, except for the operation of the provisions of this section, would be required to be listed for the purpose of taxation pursuant to K.S.A. 79-306, and amendments thereto, and which is used or to be used in the conduct of the owner's business, or in the conduct of activities by an entity not subject to Kansas income taxation pursuant to K.S.A. 79-32,113, and amendments thereto, whose original retail cost when new is \$250 or less for tax year 2002, and \$400 or less for tax year 2003, and all tax years thereafter.

An item of machinery, equipment, materials or supplies shall not be exempt from all property or ad valorem taxes pursuant to this section if it is a component part of another item of machinery, equipment, materials or supplies and is necessary or integral to the functionality and use of that other item.

- Sec. 2. K.S.A. 2002 Supp. 79-201w is hereby repealed.
- Sec. 3. This act shall take effect and be in force from and after its publication in the statute book.

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### SENATE BILL No. 255

By Committee on Ways and Means

3-6

AN ACT concerning taxation; relating to reduction of valuation of real property; amendment of tax rolls; protesting the payment of taxes; amending K.S.A. 2002 Supp. 79-1460 and 79-2005 and repealing the existing sections.

Be it enacted by the Legislature of the State of Kansas:

Section 1. K.S.A. 2002 Supp. 79-1460 is hereby amended to read as follows: 79-1460. (a) The county appraiser shall notify each taxpayer in the county annually on or before March 1 for real property and May 1 for personal property, by mail directed to the taxpayer's last known address, of the classification and appraised valuation of the taxpayer's property, except that, the valuation for all real property shall not be increased unless: (1) The record of the latest physical inspection was reviewed by the county or district appraiser, and documentation exists to support such increase in valuation in compliance with the directives and specifications of the director of property valuation, and such record and documentation is available to the affected taxpayer; and (2) for the taxable year next following the taxable year that the valuation for real property has been reduced due to a final determination made pursuant to the valuation appeals process, documented substantial and compelling reasons exist therefor and are provided by the county appraiser. When the valuation for real property has been reduced due to a final determination made pursuant to the valuation appeals process for the prior year, and the county appraiser has already certified the tax rolls for the current year to the county clerk pursuant to K.S.A. 79-1412a and amendments thereto, the county appraiser may amend the tax rolls to implement the provisions of this subsection and reduce the valuation of the real property to the prior year's final determination, except that the county appraiser may not amend the tax rolls as provided in this subsection after October 31 of the current year. For the purposes of this section and in the case of real property, the term "taxpayer" shall be deemed to be the person in ownership of the property as indicated on the records of the office of register of deeds or county clerk and, in the case where the real property or improvement thereon is the subject of a lease agreement, such term shall also be deemed to include the lessee of such property if the lease agree-

ment has been recorded or filed in the office of the register of deeds. Such notice shall specify separately both the previous and current appraised and assessed values for each property class identified on the parcel. Such notice shall also contain the uniform parcel identification number prescribed by the director of property valuation. Such notice shall also contain a statement of the taxpayer's right to appeal, the procedure to be followed in making such appeal and the availability without charge of the guide devised pursuant to subsection (b). Such notice may, and if the board of county commissioners so require, shall provide the parcel identification number, address and the sale date and amount of any or all sales utilized in the determination of appraised value of residential real property. In any year in which no change in appraised valuation of any real property from its appraised valuation in the next preceding year is determined, an alternative form of notification which has been approved by the director of property valuation may be utilized by a county. Failure to timely mail or receive such notice shall in no way invalidate the classification or appraised valuation as changed. The secretary of revenue shall adopt rules and regulations necessary to implement the provisions of this section.

(b) For all taxable years commencing after December 31, 1999, there shall be provided to each taxpayer, upon request, a guide to the property tax appeals process. The director of the division of property valuation shall devise and publish such guide, and shall provide sufficient copies thereof to all county appraisers. Such guide shall include but not be limited to: (1) A restatement of the law which pertains to the process and practice of property appraisal methodology, including the contents of K.S.A. 79-503a and 79-1460, and amendments thereto; (2) the procedures of the appeals process, including the order and burden of proof of each party and time frames required by law; and (3) such other information deemed necessary to educate and enable a taxpayer to properly and competently pursue an appraisal appeal.

Sec. 2. K.S.A. 2002 Supp. 79-2005 is hereby amended to read as follows: 79-2005. (a) Any taxpayer, before protesting the payment of such taxpayer's taxes, shall be required, either at the time of paying such taxes, or, if the whole or part of the taxes are paid prior to December 20, no later than December 20, or, with respect to taxes paid in whole or in part in an amount equal to at least ½ of such taxes on or before December 20 by an escrow or tax service agent, no later than January 31 of the next year, to file a written statement with the county treasurer, on forms approved by the state board of tax appeals and provided by the county treasurer, clearly stating the grounds on which the whole or any part of such taxes are protested and citing any law, statute or facts on which such taxpayer relies in protesting the whole or any part of such taxes. When

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the grounds of such protest is that the valuation or assessment of the property upon which the taxes are levied is illegal or void, the county treasurer shall forward a copy of the written statement of protest to the county appraiser who shall within 15 days of the receipt thereof, schedule an informal meeting with the taxpayer or such taxpayer's agent or attorney with reference to the property in question. The county appraiser shall review the appraisal of the taxpayer's property with the taxpayer or such taxpayer's agent or attorney and may change the valuation of the taxpayer's property, if in the county appraiser's opinion a change in the valuation of the taxpayer's property is required to assure that the taxpayer's property is valued according to law, and shall, within 15 business days thereof, notify the taxpayer in the event the valuation of the taxpayer's property is changed, in writing of the results of the meeting. In the event the valuation of the taxpayer's property is changed and such change requires a refund of taxes and interest thereon, the county treasurer shall process the refund in the manner provided by subsection (l).

(b) No protest appealing the valuation or assessment of property shall be filed pertaining to any year's valuation or assessment when an appeal of such valuation or assessment was commenced pursuant to K.S.A. 79-1448, and amendments thereto, nor shall the second half payment of taxes be protested when the first half payment of taxes has been protested. Notwithstanding the foregoing, this provision shall not prevent any subsequent owner from protesting taxes levied for the year in which such property was acquired, nor shall it prevent any taxpayer from protesting taxes when the valuation or assessment of such taxpayer's property has been changed pursuant to an order of the director of property valuation.

(c) A protest shall not be necessary to protect the right to a refund of taxes in the event a refund is required because the final resolution of an appeal commenced pursuant to K.S.A. 79-1448, and amendments thereto, occurs after the final date prescribed for the protest of taxes.

(d) If the grounds of such protest shall be that the valuation or assessment of the property upon which the taxes so protested are levied is illegal or void, such statement shall further state the exact amount of valuation or assessment which the taxpayer admits to be valid and the exact portion of such taxes which is being protested.

(e) If the grounds of such protest shall be that any tax levy, or any part thereof, is illegal, such statement shall further state the exact portion of such township is being part at al.

of such tax which is being protested.

(f) Upon the filing of a written statement of protest, the grounds of which shall be that any tax levied, or any part thereof, is illegal, the county treasurer shall mail a copy of such written statement of protest to the state board of tax appeals and the governing body of the taxing district making the levy being protested.

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- (g) Within 30 days after notification of the results of the informal meeting with the county appraiser pursuant to subsection (a), the protesting taxpayer may, if aggrieved by the results of the informal meeting with the county appraiser, appeal such results to the state board of tax appeals.
- (h) After examination of the copy of the written statement of protest and a copy of the written notification of the results of the informal meeting with the county appraiser in cases where the grounds of such protest is that the valuation or assessment of the property upon which the taxes are levied is illegal or void, the board shall conduct a hearing in accordance with the provisions of the Kansas administrative procedure act, unless waived by the interested parties in writing. If the grounds of such protest is that the valuation or assessment of the property is illegal or void the board shall notify the county appraiser thereof.
- (i) In the event of a hearing, the same shall be originally set not later than 90 days after the filing of the copy of the written statement of protest and a copy, when applicable, of the written notification of the results of the informal meeting with the county appraiser with the board. With regard to any matter properly submitted to the board relating to the determination of valuation of residential property or real property used for commercial and industrial purposes for taxation purposes, it shall be the duty of the county appraiser to initiate the production of evidence to demonstrate, by a preponderance of the evidence, the validity and correctness of such determination except that no such duty shall accrue to the county or district appraiser with regard to leased commercial and industrial property unless the property owner has furnished to the county or district appraiser a complete income and expense statement for the property for the three years next preceding the year of appeal. No presumption shall exist in favor of the county appraiser with respect to the validity and correctness of such determination. In all instances where the board sets a request for hearing and requires the representation of the county by its attorney or counselor at such hearing, the county shall be represented by its county attorney or counselor.
- (j) When a determination is made as to the merits of the tax protest, the board shall render and serve its order thereon. The county treasurer shall notify all affected taxing districts of the amount by which tax revenues will be reduced as a result of a refund.
- (k) If a protesting taxpayer fails to file a copy of the written statement of protest and a copy, when applicable, of the written notification of the results of the informal meeting with the county appraiser with the board within the time limit prescribed, such protest shall become null and void and of no effect whatsoever.
  - (l) (1) In the event the board orders that a refund be made pursuant

to this section or the provisions of K.S.A. 79-1609, and amendments thereto, or a court of competent jurisdiction orders that a refund be made, and no appeal is taken from such order, or in the event a change in valuation which results in a refund pursuant to subsection (a), the county treasurer shall, as soon thereafter as reasonably practicable, refund to the taxpayer such protested taxes and, with respect to protests or appeals commenced after the effective date of this act, interest computed at the rate prescribed by K.S.A. 79-2968, and amendments thereto, minus two percentage points, per annum from the date of payment of such taxes from tax moneys collected but not distributed. Upon making such refund, the county treasurer shall charge the fund or funds having received such protested taxes, except that, with respect to that portion of any such re-fund attributable to interest the county treasurer shall charge the county general fund. In the event that the board or court finds that any time delay in making its decision is unreasonable and is attributable to the taxpayer, it may order that no interest or only a portion thereof be added to such refund of taxes.

(2) No interest shall be allowed pursuant to paragraph (1) in any case where the tax paid under protest was inclusive of delinquent taxes.

(m) Whenever, by reason of the refund of taxes previously received or the reduction of taxes levied but not received as a result of decreases in assessed valuation, it will be impossible to pay for imperative functions for the current budget year, the governing body of the taxing district affected may issue no-fund warrants in the amount necessary. Such warrants shall conform to the requirements prescribed by K.S.A. 79-2940, and amendments thereto, except they shall not bear the notation required by such section and may be issued without the approval of the state board of tax appeals. The governing body of such taxing district shall make a tax levy at the time fixed for the certification of tax levies to the county clerk next following the issuance of such warrants sufficient to pay such warrants and the interest thereon. All such tax levies shall be in addition to all other levies authorized by law.

(n) The county treasurer shall disburse to the proper funds all portions of taxes paid under protest and shall maintain a record of all portions of such taxes which are so protested and shall notify the governing body of the taxing district levying such taxes thereof and the director of accounts and reports if any tax protested was levied by the state.

(o) This statute shall not apply to the valuation and assessment of property assessed by the director of property valuation and it shall not be necessary for any owner of state assessed property, who has an appeal pending before the board of tax appeals, to protest the payment of taxes under this statute solely for the purpose of protecting the right to a refund of taxes paid under protest should that owner be successful in that appeal.

Sec. 3. K.S.A. 2002 Supp. 79-1460 and 79-2005 are hereby repealed. Sec. 4. This act shall take effect and be in force from and after its publication in the statute book.