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TO:

Rep. Steven Johnson, Chair

Members, House Taxation Committee

FROM: Ashley Sherard, President

Lenexa Chamber of Commerce

DATE: May 10, 2017

RE:

SB 146 – Reauthorization of State K-12 Mill Levy and Homestead Exemption

I appreciate the opportunity to provide our input regarding SB 146. While we do not have a position on the underlying bill reauthorizing the state 20-mill property tax levy for K-12 education and the \$20,000 homestead exemption, we oppose an amendment added by the Senate Tax Committee that would prohibit abatement of the state's 20 mills for purposes of economic development.

While supporters of the amendment say local abatement use is growing and that it's contributing to the state's K-12 education funding burden, we believe information recently provided by the KDOR Property Valuation Division (PVD) shows economic development abatements are being used judiciously. According to PVD, 92% of counties in Kansas have 2% or less of their total appraised valuation abated:

- 44 counties out of 105 have no property abated.
- 37 counties have between 0-1% of their total appraised valuation abated.
- 16 counties have between 1-2% of their total appraised valuation abated.
- Only 8 counties have 2% or more of their total appraised valuation abated.

This data also shows abatements are not leading to instability in school funding. According to PVD, the currently abated 20 mills statewide represents only \$14 million in temporarily foregone revenue – just a minor fraction of the total state budget, total K-12 appropriation, or the comparative impact of the \$30 billion in exempt property statewide (government buildings, schools, universities, military bases, etc.)

More importantly, it does not account for the other side of the ledger – the significant positive revenue return which grows over time, actually helping support K-12 education funding. Abatements are granted for new construction or expansion -- property being added to the tax rolls -- thereby foregoing only future tax revenue not currently being received. Because the vast majority of abatements granted are for less than 100%, there is typically immediate increased property tax revenue in addition to all other new tax revenues, fees, new jobs, new production, and spin-off economic activity.

Abatement agreements may also include a Payment in Lieu of Taxes, known as a PILOT - a locallynegotiated agreement that helps offset the impact of abatements on taxing jurisdictions. The state K-12 mill levy is applied proportionally to any PILOT per KSA 12-1742.

Abatements, properly exercised, are a critical economic development tool that Kansas needs to remain competitive with other states. This amendment would make them *less useful in our efforts to grow the Kansas economy*. For example, Kansas is already at a significant disadvantage to Missouri regarding local abatement policy. In Kansas, abatements are limited by the state constitution to 10 years (Article 11, Section 13), while in Missouri the limit is 25 years. Missouri also has other local programs and development resources Kansas doesn't have. Further limiting abatements, as proposed in SB 146, would only widen that existing competitive disadvantage.

What won't this amendment do? It will not increase any school district's budget. A school district's budget is capped at whatever amount it is entitled to receive under the school funding formula and that's it. Because the amendment is prospective only, it will not improve the state's current budget/K-12 funding challenges. Because it is prospective only, it will not be possible to determine its true fiscal impact because the state won't know what capital investment projects it has lost because of this policy.

For all of these reasons, we urge you to strip out the amendment to SB 146 prohibiting abatement of the state's 20 mills for purposes of economic development. Thank you for your consideration.

## Points to Know About Abatements

- Abatements are granted for new construction or expansion -- property being *added* to the tax rolls -- thereby foregoing only future tax revenue not currently being received. Property currently being taxed is not removed from the tax rolls.
- Abatements are temporary and are usually granted for less than 100% so there is typically an immediate direct benefit to the property tax base that increases over time, thereby actually decreasing the property tax burden on other taxpayers. Capital investment is also generally associated with other meaningful direct and indirect economic benefits (i.e. other tax revenues, fees, additional jobs, additional production, etc.)
- Abatements are good economic development policy because they encourage creation of a permanent economic asset in the community even if a company leaves, the building remains forever and typically goes immediately onto the property tax rolls.
- When companies that receive abatements don't perform as promised, taxpayers are not left holding the bag. Abatements are performance-based and do not involve upfront benefits. If the new capital investment never happens, there is no benefit received and the community is "out" nothing. In instances where there may be partial performance, incentive agreements include "clawback" provisions requiring companies to repay benefits they have already received if they do not fully perform as promised and in the case of property tax abatements, not only can these clawback provisions be enforced but the new or expanded building remains in the community and usually goes immediately on the property tax rolls, benefiting all taxpayers.
- Communities can't assume most companies will just build or expand in Kansas anyway. In today's
  world of economic development there are nearly always multiple markets in play for projects, all
  competing at their highest and best abilities. Accordingly, even critics concede that as a practical
  matter having competitive incentives and abatements available is absolutely necessary in order to
  compete to retain and attract investment/jobs.

## $\begin{array}{c} {\sf ECONOMIC\ DEVELOPMENT\ (EDX)/INDUSTRIAL\ REVENUE\ BONDS\ (IRB)\ EXEMPT\ PROPERTY}\\ {\it Appraised\ Value} \end{array}$

	2016			20 Mills	1	201	6		20 Mills
County	Total Appraised	IRB/EDX	% of	Exempt	County	Total Aramicad	IRB/EDX	% of	Exempt
County	rotat Appraised	Exempt	Total	Revenue	County	Total Appraised	Exempt	Total	Revenue
McPherson	2,362,598,984	416,405,960	14.98%	2,082,030	Russell	437,743,065	521,990	0.12%	2,610
Rice	587,227,601	59,175,567	9.15%	295,878	Hodgeman	160,041,047	161,310	0.10%	807
Republic	315,615,806	15,165,840	1.58%	75,829	Sumner	1,359,083,865	1.338,940	0.10%	6,695
Cowley	1,520,177,937	71,082,059	4.47%	355,410	Lincoln	229,619,461	222,790	0.10%	1,114
Wyandotte	7,342,244,854	267,531,801	3.52%	1,337,659	Dickinson	1,147,710,310	1.059,253	0.09%	5,296
Franklin	1,430,759,686	49,814,800	3.36%	249,074	Osage	853,214,487	502,860	0.06%	2,514
Reno	3.373.147,193	84,294,231	2.44%	421,471	Miami	2,532,144,889	823,080	0.03%	4,115
Wilson	471,245,599	10,094,146	2.10%	50,471	Rooks	324,211,250	1,038	0.00%	5
Shawnee	10,493,144,602	197,063,166	1.84%	985,316	Anderson	464,939,563		0.00%	_
Marshall	715,549,924	12,790,650	1.76%	63,953	Barber	406,075,359	•	0.00%	-
Lyon	1.719,858,764	30,499,420	1.74%	152,497	Chase	227,395,058	•	0.00%	-
Finney	2,484,636,623	39,738,159	1.57%	198,691	Chautaugua	156,163,412	_	0.00%	_
Butler	4,343,892,859	65,858,680	1.49%	329,293	Cheyenne	200,673,860	_	0.00%	_
Rush	209,238,731	3,159,290	1.49%	15,796	Clark	146,507,157	_	0.00%	-
Cloud	489,386,685	7,386,620	1.49%	36,933	Coffey	1,757,117,172	_	0.00%	-
Johnson	64,546,663,576	888.446.507	1.36%	4,442,233	Comanche	130,338,156		0.00%	-
Atchison	859,704,010	11,670,042	1.34%	58,350	Decatur	215,426,414	_	0.00%	
Harvey	1.873,230,759	24.207.467	1.28%	121,037	Edwards	211.278,763		0.00%	_
Ford	1.572,382,340	20.085.030	1.26%	100,425	Elk	124,900,778		0.00%	_
Pratt	748,860,738	9,075,000	1.20%	45,375	Graham	210.611,584	_	0.00%	_
Sedgwick	30,107,166,538	336,776,227	I.11%	1,683,881	Gray	465,395,665	· <u>-</u> -	0.00%	
Gove	247,771,381	2,754,750	1.10%	13,774	Greelev	134,372,483	_	0.00%	_
Cherokee	882,534,430	9,457,970	1.06%	47,290	Greenwood	322,842,122	-	0.00%	-
Geary	1.646.646,801	17,631,781	1.06%	88,159	Hamilton	169,318,031	_	0.00%	-
Clay	532,674,612	5,244,930	0.98%	26,225	Haskell	386,261,238	-	0.00%	-
Stevens	428,611,005	3,926,360	0.91%	19,632	Jefferson	1,081,541,529	· · · · · · · · · · · · · · · · · · ·	0.00%	
Barton	1,378,160,121	11,813,000	0.85%	59,065	Jewell	223,185,367		0.00%	_
Mitchell	423,223,685	3,570,410	0.84%	17,852	Keamy	353,342,360	_	0.00%	_
Neosho	724,416,951	5,902,187	0.81%	29,511	Kingman	516,903,848	•	0.00%	-
Brown	732,152,668	5.708.960	0.77%	28,545	Kiowa	308,186,238	-	0.00%	-
Grant	648,784,420	4,922,000	0.75%	24,610	Lane	165,671,656		0.00%	
Bourbon	580,554,417	4,218,968	0.72%	21,095	Leavenworth	4.511.553,582	-	0.00%	-
Crawford	1,612,757,185	11,476,725	0.71%	57,384	Linn	933,463,656		0.00%	_
Sherman	425,250,144	2.841.180	0.66%	14,206	Logan	271.918,171	_	0.00%	_
Montgomery	1.707.197.628	10.575.936	0.62%	52,880	Meade	391,510,166	-	0.00%	-
Nemaha	763,744,316	4,261,220	0.55%	21,306	Morris	397,147,143	-	0.00%	-
Ellsworth	468,869,193	2,605,077	0.55%	13,025	Morton	245,749,310	-	0.00%	-
Trego	227,679,415	1.254,130	0.55%	6,271	Ness	280,687,854	-	0.00%	-
Labette	757,734,909	4,146,110	0.54%	20,731	Norton	277,511,545	_	0.00%	J
Phillips	272,597,592	1,267,010	0.46%	6.335	Osborne	229,030,124	<b>-</b>	0.00%	_
Doniphan	568,979,974	2,603,140	0.46%	13,016	Ottawa	380,564,824		0.00%	-
Thomas	621,418,858	2,690,730	0.43%	13,454	Rawlins	220,881,107	-	0.00%	•
Portawatomie	2,556,856,646	10,979,223	0.43%	54,896	Scott	406,138,322	-	0.00%	-
Douglas	8,692,409,310	36,886.021	0.42%	184,430	Sheridan	245,933,803	-	0.00%	-
Marion	662,084,790	2.423,540	0.36%	12,118	Smith	218,276,031	_	0.00%	_
Seward	1,302,443,888	4,730,880	0.36%	23,654	Stafford	345,224,088	•	0.00%	-
Harper	459,693,291	1.647.050	0.36%	8,235	Stanton	184,563,989	-	0.00%	-
Allen	666,542,853	2,262,440	0.34%	11,312	Wabaunsee	483,561,526	-	0.00%	-
Jackson	666,569,139	1,757,940	0.26%	8,790	Wallace	180,153,096	-	0.00%	-
Saline	3,574,697,713	9,178,200	0.26%	45,891	Washington	401.263,580	<del>-</del>	0.00%	
Pawnee	372,578,588	946,540	0.25%	4,733	Wichita	193,175,981	-	0.00%	•
Ellis	2.313,151,287	3,846,200	0.17%	19,231	Woodson	163,513,409	2025011	0.00%	1 . 120 20 -
Riley	4,452,687,051	7.358.480	0.16%	36.792	Statewide	205,322,248,564	2,825,841,011	1.36%	14,129,205

Source: Division of Property Valuation

## EXEMPT PROPERTY

## Appraised Value

County	]	201	6		i 2016				
Securis   428,611,005   284,555,706   39,90%   Safford   345,221,088   44,836,830   11,49%   Montgomery   1,707,197,628   929,662,600   35,26%   Sherman   425,250,144   54,612,194   11,38%   Riley   4,452,687,051   1,493,041,938   25,119%   Sherman   425,250,144   54,612,194   11,38%   Riley   4,452,687,051   1,493,041,938   25,119%   Seward   1,302,443,888   165,636,809   11,28%   Archison   859,704,010   257,160,130   23,03%   Hodgeman   160,041,047   20,172,510   11,19%   Archison   859,704,010   257,160,130   23,03%   Hodgeman   160,041,047   20,172,510   11,19%   Lanc   165,671,656   20,733,938   11,12%   Cowley   1,520,177,937   393,477,218   20,56%   Crawford   1,612,757,185   412,776,290   20,38%   Kermy   533,342,350   33,020,809   11,09%   Nosho   724,416,951   179,890,800   19,89%   Ford   1,572,822,400   386,694,70   19,73%   Bourbon   580,554,417   132,354,249   18,57%   Bourbon   580,554,417   132,354,249   18,57%   Bourler   4,343,892,859   914,746,970   17,40%   Scott   466,138,322   84,542,570   17,23%   Anderson   464,939,563   96,439,270   17,40%   Scott   466,801,838,22   219,559,780   16,87%   Wyandone   7,342,244,854   1,305,029,100   15,07%   Clark   146,507,157   22,845,620   15,07%   Nortion   273,244,854   1,305,029,100   15,07%   Clark   146,507,157   22,845,620   15,07%   Nortion   274,511,545   41,041,850   33,136   22,341,140   34,041,324   3	County	Total Appraised	Exempt		County	Total Appraised	Exempt		
Sterens	Logan	271,918,171	220,893,530	44.82%	Miami	2,532,144,889	334.455.971	11.67%	
Montgomery   1,707,197,628   929,662,600   35,26%   Clay   532,674,612   67,870,900   11,30%   Clay   532,674,612   67,870,900   11,30%   Clay   532,674,612   67,870,900   11,30%   Clay   532,674,612   67,870,900   11,30%   Clay   Clay   532,674,612   67,870,900   11,30%   Clay	_				EE		-		
Riley					H	•			
Riley				29.58%	11		,		
Mortion		· ·	·				•		
Marion	Morton			24.09%		· · <del>- · · · · · · · · · · · · · · · · ·</del>	<del> </del>		
Marion   662,084,790   191,989,770   22,48%   Lanc   155,671,656   20,733,980   11,12%   Cowley   1,520,177,937   393,477,218   20,56%   Allen   666,542,853   83,020,890   11,08%   Crawford   1,612,757,185   412,776,280   20,38%   Kearny   353,342,360   43,611,940   10,99%   Ncosho   724,416,951   179,890,800   19,89%   Frat   748,860,738   91,243,300   10,88%   Elk   124,900,778   15,183,480   10,84%   Ford   1,572,382,340   386,569,470   19,73%   Hamilton   169,318,031   20,459,480   10,78%   Bourbon   580,554,417   132,334,249   18,57%   Morris   397,147,143   47,683,320   10,78%   Morris   397,147,143   47,683,320   10,72%   Summer   1,359,083,865   161,392,631   10,61%   Summer   1,359,	Atchison	859,704,010	257,160,130	23.03%	Hodgeman	160,041,047	20,172,510	11.19%	
Cowley         1.520,177,937         393,477,218         20.56%         Allen         666,542,853         83,020,890         11.08%           Crawford         1.612,757,185         412,776,280         20.38%         Kearny         353,342,360         43,611,940         10.98%           Neosho         724,416,951         1179,890,800         19.89%         Ferd         1,572,382,340         386,569,470         19.73%         Bells         124,900,778         15,183,480         10.86%           Ford         1,572,382,340         386,569,470         19.73%         Morris         397,147,143         47,683,320         10.73%           Butler         4,343,892,839         914,746,970         17.40%         Sumner         1,359,083,865         161,392,631         10.61%           Scott         466,183,322         34,542,570         17.23%         Greenwood         322,842,122         37,230,702         10.34%           Ellsworth         468,869,193         96,509,240         17.07%         Comanche         130,338,156         14,902,460         10.26%           Osage         853,214,487         160,148,390         15.80%         Wabaunsce         483,561,526         53,134,810         9.90%           Clark         146,507,157         25,845,62	Marion	662,084,790	191,989,770	22.48%	Lane	165,671,656		11.12%	
Crawford         1.612.757,185         412.776,280         20.38% Noosho         Kearny         353.342,360         43.611.940         10.99% Noosho           Noosho         724,416,951         179,890,800         19.89% Pratt         748,860,733         91.243,300         10.86%           Saline         3.574,697,713         882.272,790         19.89% Elk         124,900,778         151,83,480         10.84%           Ford         1.572.382,340         386,569,470         19.73% Hamilton         169,318,031         20.459,480         10.84%           Bourbon         580,554,417         152,354,249         18.57% Morris         397,147,143         47,683,320         10.73%           Scott         406,138,322         84,542,570         17,23% Greenwood         322,842,122         37,230,702         10.33%           Anderson         464,939,563         96,199,270         17,18% Gray         465,395,665         53,296,070         10.28%           Ellsworth         468,869,193         96,509,240         17,07% Gray         465,395,665         53,296,070         10.28%           Wyandotte         7,342,244,854         1,303,029,100         15,07% Wabunsee         483,561,526         53,134,810         9,0%           Clark         146,507,157         25,845,620<	Harvey	1,873,230,759	533,523,180	22.17%	Brown	732,152,668	91,302,740	11.09%	
Neosho   724,416,951   179,890,800   19,89%   Saline   3,574,697,713   882,272,790   19,80%   Elk   124,900,778   15,183,480   10,84%   130,783,480   10,84%   130,784,480   146,385,193,565   143,92,631   10,64%   10,6	Cowley	1.520,177,937	393,477,218	20.56%	Allen	666,542,853	83,020,890		
Saline         3,574,697,713         882,272,790         19,80%         Elk         124,990,778         15,183,480         10,84%           Ford         1,572,382,340         386,569,470         19,73%         Hamilton         169,318,031         20,459,480         10,78%           Butler         4,343,892,859         914,746,970         17,40%         Sumner         1,359,083,865         161,392,631         10,619           Scott         406,138,322         84,542,570         17,23%         Greenwood         322,842,122         37,230,702         10,34%           Anderson         464,939,563         96,429,270         17,18%         Gray         465,395,665         53,296,070         10,28%           Ellsworth         468,869,193         96,509,240         17,07%         Comanche         130,338,156         14,902,460         10,28%           Ellworth         146,869,193         96,509,240         17,07%         Comanche         433,561,526         53,134,810         9,0%           Osage         853,214,487         160,148,390         15,80%         Pottawatomic         2,556,856,646         276,246,025         9,75%           Labette         757,734,999         132,691,380         14,90%         Reno         337,3147,193         353,10	Crawford	1.612,757,185	412.776.280	20.38%	Kearny	353,342,360	43,611.940	10.99%	
Ford   1,572,382,340   386,569,470   19.73%   Bourbon   580,554,417   132,354,249   18.57%   Morris   397,147,143   47,683,320   10.72%   Sumner   1,359,083,865   161,392,631   10.61%   Sumner   1,359,083,865   37,230,702   10.34%   Anderson   464,939,563   96,429,270   17.18%   Gray   465,395,665   53,296,070   10.28%   Gray   465,395,665   53,296,070   10.28%   Comanche   130,338,156   14,902,460   10.26%   Mabaunsec   483,561,526   53,134,810   9,90%   Mayondone   7,342,244,854   1,303,029,100   15,07%   Reno   3,373,147,193   353,105,915   9,48%   Clark   146,507,157   25,845,620   15,07%   Reno   3,373,147,193   353,105,915   9,48%   Douglas   8,692,409,310   1,519,739,200   14,88%   Rush   209,238,731   21,046,760   9,14%   Dickinson   1,147,710,310   199,619,610   14,82%   Greeley   134,372,483   13,229,210   8,95%   Mitchell   423,223,685   71,461,124   14,45%   Cheyenne   200,673,860   19,620,600   8,19%   Clark   1,153,582   730,981,357   13,94%   Marshall   715,549,924   64,237,130   8,24%   Franklin   1,430,759,686   231,760,820   13,94%   Mershall   715,549,924   64,237,130   8,24%   Franklin   1,430,759,686   31,760,820   13,896   Mershall   715,549,924   64,237,130   8,24%   Franklin   1,403,759,686   31,760,820   13,896   Mershall   715,549,924   64,237,130   8,24%   Mershall   715,549,924   64,237,130   8,	Neosho	724,416,951	179,890,800	19.89%	Pratt	748,860,738	91.243,300	10.86%	
Bourbon         580,554,417         132,354,249         18,5796         Morris         397,147,143         47,683,320         10,72%           Buller         4,343,892,859         914,746,970         17,40%         Sumner         1,359,083,865         161,392,631         10,61%           Scott         406,138,322         84,542,570         17,23%         Greenwood         322,842,122         37,230,702         10,34%           Anderson         464,939,563         96,292,70         17,18%         Gray         465,395,665         53,296,070         10,28%           Ellsworth         468,869,193         96,509,240         17,07%         Comanche         130,338,156         14,902,460         10,26%           Myandotte         7,342,244,854         1,303,029,100         15,07%         Reno         3,373,147,193         353,105,915         9,48%           Clark         146,507,157         25,845,620         15,00%         Becarur         215,426,414         22,404,250         9,42%           Labette         757,734,909         132,691,380         14,90%         Stanton         184,563,889         18,815,346         9,25%           Dickinson         1,147,710,310         199,619,610         14,88%         Rush         20,233,31         21,046,	Saline	3,574,697,713	882,272,790	19.80%	Elk	124,900,778	15,183,480	10.84%	
Sumler	Ford	1,572,382,340	386,569,470	19.73%	Hamilton	169,318,031	20,459,480	10.78%	
Scott         406,138,322         84,542,570         17,23%         Greenwood         322,842,122         37,230,702         10,34%           Anderson         464,993,563         96,429,270         17,18%         Gray         465,395,665         53,296,070         10,28%           Jefferson         1,081,544,529         219,559,780         16,87%         Wabaunsee         483,561,526         53,134,810         9,90%           Osage         853,214,487         160,148,390         15,80%         Pottawatomie         2,556,856,646         276,246,025         9,75%           Wyandotte         7,342,244,854         1,303,029,100         15,07%         Reno         3,373,147,193         353,105,915         9,48%           Clark         146,507,157         25,845,620         15,00%         Eactur         215,426,414         22,404,250         9,42%           Labette         757,734,909         132,691,380         14,90%         Stanton         184,563,989         18,815,346         9,25%           Dickinson         1,147,710,310         199,619,610         14,82%         Greeley         134,372,483         13,229,210         8,95%           Mitchell         423,223,685         71,461,124         14,45%         Cheyenne         200,673,860         <	Bourbon	580,554,417	132,354,249	18.57%	Morris	397,147,143	47,683,320	10.72%	
Anderson         464,939,563         96,429,270         17,18%         Gray         465,395,665         53,296,070         10,28%           Ellsworth         468,869,193         96,509,240         17,07%         Comanche         130,338,156         14,902,460         10,26%           Jefferson         1,081,544,529         219,559,780         16,87%         Wabaunsee         483,561,526         53,134,810         9,90%           Osage         853,214,487         160,148,390         15,80%         Pottawatomie         2,556,856,646         276,246,025         9,75%           Wyandotte         7,342,244,854         1,303,029,100         15,07%         Reno         3,373,147,193         353,105,915         9,48%           Clark         146,507,157         25,845,620         15,00%         Decatur         215,426,414         22,404,250         9,42%           Labette         757,734,909         132,691,380         14,90%         Stanton         184,563,989         18,815,346         9,25%           Dickinson         1,147,710,310         199,619,610         14,82%         Rush         209,238,731         21,046,760         9,14%           Ellis         2,315,151,287         387,185,170         14,345%         Ness         280,687,854 <td< td=""><td>Butler</td><td>4,343,892,859</td><td>914,746,970</td><td>17.40%</td><td>Sumner</td><td>1,359,083,865</td><td>161,392.631</td><td>10.61%</td></td<>	Butler	4,343,892,859	914,746,970	17.40%	Sumner	1,359,083,865	161,392.631	10.61%	
Ellsworth   468.869,193   96,509,240   17.07%   lefterson   1.081,544,529   219,559,780   16.87%   Wabaunsee   483,561,526   53,134,810   9,90%   633,000   63,554,4454   1.303,029,100   15.07%   Reno   3.373,147,193   333,105,915   9.48%   60,000   60,0	Scott	406,138,322	84,542.570	17.23%	Greenwood	322,842,122	37,230,702	10.34%	
Description	Anderson	464,939,563	96,429,270	17.18%	Gray	465,395,665	53,296,070	10.28%	
Osage         853.214.487         160.148.390         15.80%         Pottawatomie         2.556.856.646         276.246.025         9.75%           Wyandotte         7.342.244.854         1.303.029.100         15.07%         Reno         3.373.147.193         353.105.915         9.48%           Clark         146.507,157         25.845.620         15.00%         Decatur         215.426,414         22.404.250         9.42%           Labette         757,734.909         132.691,380         14.90%         Stanton         184.563,989         18,815.346         9.25%           Douglas         8.692.409,310         1.519,739,200         14.88%         Rush         209.238.731         21.046.760         9.14%           Dickinson         1.147,710,310         199.619.610         14.82%         Greeley         134,372.483         13,229,210         8.96%           Mitchell         423,223,685         71.461.124         14.45%         Chevenne         200.673,860         19.620,600         8.91%           Lyon         1.719,858,764         287.843,710         14.34%         Reno         20,673,860         19.620,600         8.91%           Trogo         227,679,415         37,764,465         14.23%         Haskell         386,261,238         350,393		468.869,193	96,509,240	17.07%		130,338,156		10.26%	
Wyandotte         7,342,244,854         1,303,029,100         15.07%         Reno         3,373,147,193         353,105,915         9,48%           Clark         146,507,157         25,845,620         15.00%         Decarur         215,426,414         22,404,250         9,42%           Lobette         757,734,909         132,691,380         14,90%         Stanton         184,563,989         18,815,346         92.5%           Douglas         8,692,409,310         1,519,739,200         14,88%         Chee         209,238,731         21,046,760         9,14%           Dickinson         1,147,710,310         199,619,610         14,82%         Greeley         134,372,483         13,229,210         8,96%           Pawnee         372,578,588         63,597,800         14,58%         Ncss         280,687,854         27,574,230         8,95%           Mitchell         423,223,685         71,461,124         14,45%         Cheyenne         200,673,860         19,620,600         8,91%           Ellis         2,313,151,287         387,185,170         14,34%         Rawlins         220,881,107         20,769,700         8,75%           Lyon         1,719,858,764         287,843,710         14,34%         Rawlins         220,881,107         20,709,700<	Jefferson	1,081,544,529	219,559,780	16.87%	Wabaunsee	483,561,526	53,134,810		
Clark         146,507,157         25,845,620         15,00%         Decatur         215,426,414         22,404,250         9.42%           Labette         757,734,909         132,691,380         14,90%         Stanton         184,563,989         18,815,346         9.25%           Douglas         8,692,409,310         1,519,739,200         14,88%         Rush         209,238,731         21,046,760         9,14%           Dickinson         1,147,710,310         199,619,610         14,82%         Greeley         134,372,483         13,229,210         8,96%           Pawnee         372,578,588         63,597,800         14,58%         Ness         280,687,854         27,574,230         8,95%           Mitchell         423,223,685         71,461,124         14,45%         Cheyenne         200,673,860         19,620,600         8,19%           Lyon         1,719,858,764         287,843,710         14,34%         Rawlins         220,881,107         20,709,700         8,57%           Trego         227,679,415         37,764,465         14,23%         Haskell         386,261,238         35,039,930         8,32%           Leavenworth         4,511,553,582         730,981,357         13,94%         Marshall         715,549,924         64,237,130 <td>Osage</td> <td>853,214,487</td> <td>160,148,390</td> <td>15.80%</td> <td>Pottawatomie</td> <td>2.556,856,646</td> <td>276,246,025</td> <td>9.75%</td>	Osage	853,214,487	160,148,390	15.80%	Pottawatomie	2.556,856,646	276,246,025	9.75%	
Dauglas   R.692,409,310   1,519,739,200   14.88%   Rush   209,238,731   21,046,760   9,14%	Wyandone	7,342,244,854	1,303,029,100	15.07%	Reno	3.373,147,193	353,105,915	9.48%	
Douglas         8.692,409,310         1.519,739,200         14.88%         Rush         209,238,731         21,046,760         9.14%           Dickinson         1.147,710,310         199,619,610         14.82%         Greeley         134,372,483         13,229,210         8.96%           Pawnee         372,578,588         63,597,800         14.58%         Ness         280,687,854         27,574,230         8.95%           Mitchell         423,223,685         71,461,124         14.45%         Cheyenne         200,673,860         19,620,600         8.91%           Ellis         2,313,151,287         387,185,170         14.34%         Cherokee         882,534,430         84,425,870         8.73%           Lyon         1,719,858,764         287,843,710         14.34%         Rawlins         220,881,107         20,709,700         8.57%           Trego         227,679,415         37,764,465         14.23%         Haskell         386,261,238         35,039,930         8.32%           Leavenworth         4,511,553,582         730,981,357         13.94%         Linn         933,463,656         81,798,620         8.06%           Geary         1,646,646,801         266,572,739         13.93%         Meade         391,510,166         32,554,040	Clark	146,507,157	25,845,620		il .	215,426,414	22,404,250		
Dickinson         1,147,710,310         199,619,610         14.82%         Greeley         134,372,483         13,229,210         8.96%           Pawnee         372,578,588         63,597,800         14.58%         Ness         280,687,854         27,574,230         8.95%           Mitchell         423,223,685         71,461,124         14.45%         Cheyenne         200,673,860         19,620,600         8.91%           Ellis         2,313,151,287         387,185,170         14.34%         Cherokee         882,534,430         84,425,870         8.73%           Lyon         1,719,858,764         287,843,710         14.34%         Rawlins         220,881,107         20,709,700         8.57%           Trego         227,679,415         37,764,465         14.23%         Haskell         386,261,238         35,039,930         8.32%           Leavenworth         4,511,553,582         730,981,357         13,94%         Marshall         715,549,924         64,237,130         8.24%           Franklin         1,430,759,686         231,760,820         13,94%         Linn         933,463,656         81,798,620         8.06%           Geary         1,646,646,801         266,572,739         13,93%         Johnson         64,546,663,576         5,594,8		757,734,909	132.691,380		Stanton				
Pawnee         372,578,588         63,597,800         14.58%         Ness         280,687,854         27,574,230         8.95%           Mitchell         423,223,685         71,461,124         14.45%         Cheyenne         200,673,860         19,620,600         8.91%           Ellis         2,313,151,287         387,185,170         14.34%         Cherokee         882,534,430         84.425,870         8.73%           Lyon         1,719,858,764         287,843,710         14.34%         Rawlins         220,881,107         20,709,700         8.57%           Trego         227,679,415         37,764,465         14.23%         Haskell         386,261,238         35,039,930         8.32%           Leavenworth         4,511,553,582         730,981,357         13,94%         Marshall         715,549,924         64,237,130         8.24%           Franklin         1,430,759,686         231,760,820         13,94%         Linn         933,463,656         81,798,620         8.06%           Geary         1,646,646,801         266,572,739         13,93%         Meade         391,510,166         32,554,040         7.68%           Norton         237,511,545         44,048,500         13,70%         Meade         391,510,166         32,554,040	Douglas				<del> </del>				
Mitchell         423,223,685         71,461,124         14.45%         Cheyenne         200,673,860         19,620,600         8,91%           Ellis         2,313,151,287         387,185,170         14.34%         Cherokee         882,534,430         84,425,870         8.73%           Lyon         1,719,858,764         287,843,710         14.34%         Rawlins         220,881,107         20,709,700         8,57%           Trego         227,679,415         37,764,465         14.23%         Haskell         386,261,238         35,039,930         8,32%           Leavenworth         4,511,553,582         730,981,357         13.94%         Marshall         715,549,924         64,237,130         8,24%           Franklin         1,430,759,686         231,760,820         13.94%         Linn         933,463,656         81,798,620         8,06%           Geary         1,646,646,801         266,572,739         13.93%         Johnson         64,546,663,576         5,594,852,550         7,98%           Kiowa         308,186,238         49,527,515         13,85%         Meade         391,510,166         32,554,040         7,68%           Norton         277,511,545         44,048,500         13,70%         Harper         459,693,291         37,937,050<									
Ellis         2,313,151,287         387,185,170         14,34%         Cherokee         882,534,430         84,425,870         8.73%           Lyon         1,719,858,764         287,843,710         14,34%         Rawlins         220,881,107         20,709,700         8.57%           Trego         227,679,415         37,764,465         14,23%         Haskell         386,261,238         35,039,930         8.32%           Leavenworth         4,511,553,582         730,981,357         13,94%         Marshall         715,549,924         64,237,130         8.24%           Franklin         1,430,759,686         231,760,820         13,94%         Linn         933,463,656         81,798,620         8.06%           Geary         1,646,646,801         266,572,739         13,93%         Johnson         64,546,663,576         5,594,852,550         7,98%           Kiowa         308,186,238         49,527,515         13,85%         Meade         391,510,166         32,554,040         7,68%           McPherson         2,362,598,984         379,207,600         13,83%         Gove         247,771,381         20,585,000         7,67%           Norton         277,511,545         44,048,500         13,70%         Harper         459,693,291         37,937,050<									
Lyon         1,719,858,764         287,843,710         14,34%         Rawlins         220,881,107         20,709,700         8,57%           Trego         227,679,415         37,764,465         14,23%         Haskell         386,261,238         35,039,930         8,32%           Leavenworth         4,511,555,582         730,981,357         13,94%         Marshall         715,549,924         64,237,130         8,24%           Franklin         1,430,759,686         231,760,820         13,94%         Linn         933,463,656         81,798,620         8,06%           Geary         1,646,646,801         266,572,739         13,93%         Johnson         64,546,663,576         5,594,852,550         7,98%           Kiowa         308,186,238         49,527,515         13,85%         Meade         391,510,166         32,554,040         7,68%           McPherson         2,362,598,984         379,207,600         13,83%         Gove         247,771,381         20,585,000         7,67%           Norton         277,511,545         44,048,500         13,70%         Harper         459,693,291         37,937,050         7,62%           Shawnee         10,493,144,602         1,659,774,400         13,66%         Rice         587,227,601         47,855,520					_				
Trego         227,679,415         37,764,465         14.23%         Haskell         386,261,238         35,039,930         8.32%           Leavenworth         4,511,553,582         730,981,357         13.94%         Marshall         715,549,924         64,237,130         8.24%           Franklin         1,430,759,686         231,760,820         13.94%         Linn         933,463,656         81,798,620         8.06%           Geary         1,646,646,801         266,572,739         13.93%         Johnson         64,546,663,576         5,594,852,550         7.98%           Kiowa         308,186,238         49,527,515         13.85%         Meade         391,510,166         32,554,040         7.68%           McPherson         2,362,598,984         379,207,600         13.83%         Gove         247,771,381         20,585,000         7.67%           Norton         277,511,545         44,048,500         13.70%         Harper         459,693,291         37,937,050         7.62%           Shawnee         10,493,144,602         1,659,774,400         13.66%         Rice         587,227,601         47,855,520         7.54%           Finney         2,484,636,623         392,256,730         13.63%         Edwards         211,278,763         16,680,5									
Leavenworth         4,511,553,582         730,981,357         13,94%         Marshall         715,549,924         64,237,130         8.24%           Franklin         1,430,759,686         231,760,820         13,94%         Linn         933,463,656         81,798,620         8.06%           Geary         1,646,646,801         266,572,739         13,93%         Johnson         64,546,663,576         5,594,852,550         7,98%           Kiowa         308,186,238         49,527,515         13,85%         Meade         391,510,166         32,554,040         7,68%           McPherson         2,362,598,984         379,207,600         13,83%         Gove         247,771,381         20,585,000         7,67%           Norton         277,511,545         44,048,500         13,70%         Harper         459,693,291         37,937,050         7,62%           Shawnee         10,493,144,602         1,659,774,400         13,66%         Rice         587,227,601         47,855,520         7,54%           Finney         2,484,636,623         392,256,730         13,63%         Edwards         211,278,763         16,680,590         7,32%           Barton         1,378,160,121         212,601,660         13,36%         Graham         210,611,584         16,29							·		
Franklin         1,430,759,686         231,760,820         13,94%         Linn         933,463,656         81,798,620         8.06%           Geary         1,646,646,801         266,572,739         13,93%         Johnson         64,546,663,576         5,594,852,550         7,98%           Kiowa         308,186,238         49,527,515         13,85%         Meade         391,510,166         32,554,040         7,68%           McPherson         2,362,598,984         379,207,600         13,83%         Gove         247,771,381         20,585,000         7,67%           Norton         277,511,545         44,048,500         13,70%         Harper         459,693,291         37,937,050         7,62%           Shawnee         10,493,144,602         1,659,774,400         13,66%         Rice         587,227,601         47,855,520         7,54%           Finney         2,484,636,623         392,256,730         13,63%         Edwards         211,278,763         16,680,590         7,32%           Barton         1,378,160,121         212,601,660         13,36%         Graham         210,611,584         16,299,820         7,18%           Woodson         163,513,409         25,141,050         13,33%         Washington         401,263,580         29,630,981	_				1				
Geary         1,646,646,801         266,572,739         13,93%         Johnson         64,546,663,576         5,594,852,550         7,98%           Kiowa         308,186,238         49,527,515         13,85%         Meade         391,510,166         32,554,040         7,68%           McPherson         2,362,598,984         379,207,600         13,83%         Gove         247,771,381         20,585,000         7,67%           Norton         277,511,545         44,048,500         13,70%         Harper         459,693,291         37,937,050         7,62%           Shawnee         10,493,144,602         1,659,774,400         13,66%         Rice         587,227,601         47,855,520         7,54%           Finney         2,484,636,623         392,256,730         13,63%         Edwards         211,278,763         16,680,590         7,32%           Barton         1,378,160,121         212,601,660         13,36%         Graham         210,611,584         16,299,820         7,18%           Woodson         163,513,409         25,141,050         13,33%         Washington         401,263,580         29,630,981         6,88%           Wilson         471,245,599         72,114,598         13,27%         Cloud         489,386,685         36,099,899 <td></td> <td></td> <td></td> <td></td> <td></td> <td>· ·</td> <td></td> <td></td>						· ·			
Kiowa         308,186,238         49,527,515         13,85%         Meade         391,510,166         32,554,040         7,68%           McPherson         2,362,598,984         379,207,600         13.83%         Gove         247,771,381         20,585,000         7,67%           Norton         277,511,545         44,048,500         13.70%         Harper         459,693,291         37,937,050         7,62%           Shawnee         10,493,144,602         1,659,774,400         13.66%         Rice         587,227,601         47,855,520         7,54%           Finney         2,484,636,623         392,256,730         13.63%         Edwards         211,278,763         16,680,590         7,32%           Barton         1,378,160,121         212,601,660         13,36%         Graham         210,611,584         16,299,820         7,18%           Woodson         163,513,409         25,141,050         13,33%         Washington         401,263,580         29,630,981         6,88%           Wilson         471,245,599         72,114,598         13,27%         Cloud         489,386,685         36,099,899         6,87%           Rooks         324,211,250         48,995,349         13,13%         Wallace         180,153,096         12,556,300									
McPherson         2,362,598,984         379,207,600         13.83%         Gove         247,771,381         20,585,000         7,67%           Norton         277,511,545         44,048,500         13.70%         Harper         459,693,291         37,937,050         7,62%           Shawnee         10,493,144,602         1,659,774,400         13.66%         Rice         587,227,601         47,855,520         7,54%           Finney         2,484,636,623         392,256,730         13.63%         Edwards         211,278,763         16,680,590         7,32%           Barton         1,378,160,121         212,601,660         13,36%         Graham         210,611,584         16,299,820         7,18%           Woodson         163,513,409         25,141,050         13,33%         Washington         401,263,580         29,630,981         6,88%           Wilson         471,245,599         72,114,598         13,27%         Cloud         489,386,685         36,099,899         6,87%           Rooks         324,211,250         48,995,349         13,13%         Wallace         180,153,096         12,556,300         6,52%           Sedgwick         30,107,166,538         4,511,869,489         13,03%         Coffey         1,757,117,172         121,565,970	-	•		1					
Norton         277.511,545         44,048,500         13.70%         Harper         459,693,291         37,937,050         7.62%           Shawnee         10.493,144,602         1,659,774,400         13.66%         Rice         587,227,601         47,855,520         7.54%           Finney         2.484,636,623         392,256,730         13.63%         Edwards         211,278,763         16,680,590         7.32%           Barton         1.378,160,121         212,601,660         13,36%         Graham         210,611,584         16,299,820         7.18%           Woodson         163,513,409         25,141,050         13,33%         Washington         401,263,580         29,630,981         6.88%           Wilson         471,245,599         72,114,598         13,27%         Cloud         489,386,685         36,099,899         6.87%           Rooks         324,211,250         48,995,349         13,13%         Wallace         180,153,096         12,556,300         6.52%           Sedgwick         30,107,166,538         4,511,869,489         13,03%         Coffey         1,757,117,172         121,565,970         6.47%						- ·			
Shawnee         10.493,144,602         1,659,774,400         13.66%         Rice         587,227,601         47,855,520         7.54%           Finney         2.484,636,623         392,256,730         13.63%         Edwards         211,278,763         16,680,590         7.32%           Barton         1.378,160,121         212,601,660         13,36%         Graham         210,611,584         16,299,820         7.18%           Woodson         163,513,409         25,141,050         13,33%         Washington         401,263,580         29,630,981         6.88%           Wilson         471,245,599         72,114,598         13,27%         Cloud         489,386,685         36,099,899         6.87%           Rooks         324,211,250         48,995,349         13,13%         Wallace         180,153,096         12,556,300         6.52%           Sedgwick         30,107,166,538         4,511,869,489         13,03%         Coffey         1,757,117,172         121,565,970         6.47%									
Finney         2.484.636.623         392.256.730         13.63%         Edwards         211,278,763         16,680.590         7.32%           Barton         1.378.160.121         212,601,660         13,36%         Graham         210,611,584         16,299,820         7.18%           Woodson         163,513,409         25,141,050         13,33%         Washington         401,263,580         29,630,981         6.88%           Wilson         471,245,599         72,114,598         13,27%         Cloud         489,386,685         36,099,899         6.87%           Rooks         324,211,250         48,995,349         13,13%         Wallace         180,153,096         12,556,300         6.52%           Sedgwick         30,107,166,538         4,511,869,489         13,03%         Coffey         1,757,117,172         121,565,970         6.47%					, ,				
Barton         1.378,160,121         212,601,660         13,36%         Graham         210,611,584         16,299,820         7.18%           Woodson         163,513,409         25,141,050         13,33%         Washington         401,263,580         29,630,981         6.88%           Wilson         471,245,599         72,114,598         13,27%         Cloud         489,386,685         36,099,899         6.87%           Rooks         324,211,250         48,995,349         13,13%         Wallace         180,153,096         12,556,300         6.52%           Sedgwick         30,107,166,538         4,511,869,489         13,03%         Coffey         1,757,117,172         121,565,970         6.47%							•		
Woodson         163,513,409         25,141,050         13,33%         Washington         401,263,580         29,630,981         6.88%           Wilson         471,245,599         72,114,598         13,27%         Cloud         489,386,685         36,099,899         6.87%           Rooks         324,211,250         48,995,349         13,13%         Wallace         180,153,096         12,556,300         6.52%           Sedgwick         30,107,166,538         4,511,869,489         13,03%         Coffey         1,757,117,172         121,565,970         6.47%									
Wilson     471,245,599     72,114,598     13,27%     Cloud     489,386,685     36,099,899     6.87%       Rooks     324,211,250     48,995,349     13,13%     Wallace     180,153,096     12,556,300     6.52%       Sedgwick     30,107,166,538     4,511,869,489     13,03%     Coffey     1,757,117,172     121,565,970     6.47%									
Rooks         324,211.250         48,995,349         13.13%         Wallace         180,153,096         12,556,300         6,52%           Sedgwick         30,107,166,538         4,511,869,489         13.03%         Coffey         1,757,117,172         121,565,970         6,47%					~				
Sedgwick 30.107,166,538 4,511,869,489 13.03% Coffey 1,757,117,172 121,565,970 6,47%									
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Chase 227,395,058 32,661,633 12.56% Ottawa 380,564,824 22,454,570 5.57%	~								
Russell 437,743.065 62.213.100 12.44% Barber 406.075.359 22.741.840 5.30%		•			\$				
Chautauqua 156,163.412 22.074.410 12.38% Wichita 193,175.981 10,207,794 5.02%					1			5.02%	
Nemaha 763,744,316 107,672,150 12.36% Republic 315,615,806 16,529,720 4.98%	•				Republic				
Thomas 621,418,858 87,423,970 12.33% Jewell 223,185,367 10,999,600 4.70%	Thomas								
Grant 648,784,420 89,247,360 12.09% Lincoln 229,619,461 10.854,120 4.51%	Grant	648,784,420				229,619,461			
Doniphan 568,979,974 77.751,260 12.02% Osborne 229,030.124 9.628.480 4.03%	•							خكند سيبيث	
Phillips 272.597,592 37.098,610 11.98% Statewide 205,322,248,564 30.046,690,902 12.77%	Phillips	272.597,592	37,098,610	11.98%	Statewide	205,322,248,564	30.046,690,902	12.77%	