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NO. 113,267

#### IN THE SUPREME COURT OF THE STATE OF KANSAS

#### LUKE GANNON, by his next friends and guardians, et al.,

Plaintiffs/Appellees/Cross-Appellants,

VS.

#### STATE OF KANSAS, et al.,

Defendants/Appellants/Cross-Appellees.

#### RESPONSE BRIEF OF APPELLEES

Appeal from the District Court of Shawnee County, Kansas Honorable Judges Franklin R. Theis, Robert J. Fleming, and Jack L. Burr, Case No. 10-c-1569

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#### **NATURE OF THE CASE**

On February 11, 2016, this Court declared that the State had failed to cure the inequities that it had previously affirmed to exist and that caused the school finance system in Kansas to be unconstitutional. *Gannon v. State*, 2016 Kan. LEXIS 8, \*107-108 (Kan. Feb. 11, 2016) ("Gannon II"). As a result, this Court found that it was appropriate to give the State "another, albeit shortened, opportunity to develop a constitutional funding system" and gave the Legislature "a second, and substantial" chance to comply with *Gannon I.* Id., at \*107-108, 111-112 ("[T]he State would help its case by showing its work in how it determined that any other proposed solution complies with *Gannon I.*"). Ultimately, in response, the State adopted Senate Substitute for House Bill 2655 ("H.B. 2655"). *See e.g.*, Order, dated April 8, 2016. However, the State cannot meet its express burden to demonstrate that H.B. 2655 complies with *Gannon I* and therefore, Kansas' schools remain unconstitutionally funded.

#### STATEMENT OF THE ISSUES

- (1) The State cannot meet its express burden to demonstrate that H.B. 2655 complies with the directives set forth in *Gannon I* and *Gannon II*.
- (2) Given the State's failure to cure the inequities affirmed by this Court, this Court has the equitable power to remedy the unconstitutionalities in various ways.

#### STATEMENT OF THE FACTS

#### A. Explanation of the Equalization Mechanisms as They Operated in 2014-15

Prior to *Gannon II*, the State adopted Senate Bill 7 (also referred to as S.B. 7, the Classroom Learning Assuring Student Success Act, or "CLASS"). CLASS revoked the

<sup>&</sup>lt;sup>1</sup> As used herein, Gannon I refers to this Court's decision in Gannon v. State, 298 Kan. 1107, 1157 (2014).

previous school funding system (the School District Finance and Quality Performance Act or "SDFQPA") and replaced it with blocks of funding referred to as "block grants." The State's recent enactment of H.B. 2655 did not change the structure of CLASS or the funding levels. The education funding in Kansas is still distributed to school districts in the form of block grants. H.B. 2655 only affected the calculation of the two equity components at issue in this appeal: the capital outlay equalization aid and supplemental general state aid. It also added a new component referred to as school district equalization state aid or "hold harmless" aid.

In both *Gannon I* and *Gannon II*, this Court offered the State a "safe harbor": if the State funded the two equalization mechanisms as they operated in 2014-15 under then-existing statutes, the State would be in compliance with the requirements of Article 6 of the Kansas Constitution. Those methods are important for comparative purposes because the Court has already determined that distribution method and level of funding complied with the Constitution's equity requirement. To fully understand the changes imposed by H.B. 2655, it is important to first understand how the two equalization mechanisms operated under the "safe harbor."

The two equalization mechanisms are very different from each other, but incorporate a similar concept: using the appropriate formula, a district is assigned a "state aid rate." That state aid rate is then used to determine the amount of equalization aid that will be distributed to the district. While each formula embraces the concept of the state aid rate, the rate is calculated very differently under the formulas used to calculate capital outlay state aid or supplemental general state aid. The formula for calculating supplemental general state aid under the statute that existed in 2014-15 is much more generous to the property-poor districts than the then-

existing formula for calculating capital outlay state aid. It does a better job of equalizing the naturally-occurring variations in district wealth.

#### 1. Operation of Capital Outlay State Aid Under K.S.A. 2013 Supp. 72-8814

Under operation of K.S.A. 2013 Supp. 72-8814, capital outlay state aid is calculated as follows:

- 1. First, each district's Assessed Valuation Per Pupil (AVPP) for the previous year is rounded to the nearest \$1,000.
  - 2. Then, using the rounded AVPP, the median AVPP is obtained.
  - 3. Any school district at the median AVPP is assigned a 25% state aid rate.
- 4. The state aid rate for districts *above* the median is calculated by *decreasing* the 25% state aid rate by 1% for each \$1,000 the district's AVPP is over the median AVPP.
- 5. The state aid rate for districts *below* the median is calculated by *increasing* the 25% state aid rate by 1% (not to exceed 100%) for each \$1,000 the district's AVPP is below the median AVPP.
- 6. The amount of capital outlay aid levied by the district is then multiplied by the district's state aid rate. The district is entitled to that amount of capital outlay state aid.
  - 2. Operation of Supplemental General State Aid Under K.S.A. 72-6405 et seq.

Under operation of K.S.A. 72-6405 *et seq.*, supplemental general state aid is calculated as follows:

1. Districts are first ranked high to low based on the previous year's Assessed Valuation Per Pupil (AVPP).

- 2. The district at the 81.2 percentile is identified. That district's AVPP is used for purposes of determining the state aid rate.
- 3. Each district's AVPP is divided by the AVPP of the district at the 81.2 percentile. The result is used to determine the state aid rate as follows:
  - a. If the result is greater than or equal to 1.0, the district is not entitled to any supplemental general state aid.
  - b. If the result is less than 1.0, the result is subtracted from 1.0. That is the district's state aid rate.
- 4. The state aid rate is multiplied by the Local Option Budget. The product is the amount of supplemental general state aid to which the district is entitled.

# B. Explanation of the Funding of Kansas Schools Under Operation of CLASS, as amended by H.B. 2655

H.B. 2655 was passed by both legislative chambers on March 24, 2016 and was then sent to the governor. *See*, *e.g.*, Order, dated April 8, 2016, at p. 4. Governor Brownback signed the bill on April 7, 2016. *Id.* H.B. 2655 changes the way that the equalization mechanisms operate under CLASS. However, with few exceptions, after receiving the hold harmless aid, each school district will get exactly the same total amount of funding as it did the year before. In what can only be described as a "shell game," the bill does the following:

1. First, the bill purports to comply with the February Order by actually providing capital outlay state aid pursuant to K.S.A. 2013 Supp. 72-8814. This results in an *increase* in capital outlay equalization for almost every district entitled to capital outlay state aid. *See* Appendix A: Memo. from Dennis, dated 3/22/16 (containing SF 16-133), pp. ECB003-08, at

- Col. 1. Further, this complies with the Court's "safe harbor" regarding the provision of capital outlay state aid.
- 2. In adopting H.B. 2655, the Legislature did **not** provide supplemental general state aid pursuant to K.S.A. 72-6405 *et seq*. Instead, it requires that, going forward, supplemental general state aid will be calculated using the less generous method for calculating capital outlay state aid, as set forth in K.S.A. 2013 Supp. 72-8814. *Compare* H.B. 2655, at Sec. 3 *with* K.S.A. 2013 Supp. 72-8814.<sup>2</sup> For the vast majority of school districts that receive supplemental general state aid, this will substantially *decrease* the amount of equalization aid to which the district is entitled. *See* Appx. A, pp. ECB003-08, at Col. 2. This decrease is significant and in almost every circumstance largely dwarfs any increase to capital outlay equalization. *Id.* at Col. 3.
- 3. H.B. 2655 then calculates the total amount of money that each district *lost* in supplemental general state aid and subtracts the amount that was *gained* in capital outlay state aid. The difference will be distributed to the districts as "school district equalization state aid" or "hold harmless" aid. *See* H.B. 2655, at Sec. 5. Generally speaking, a district will have a large amount of its supplemental general state aid taken away and will then be given that same money back as an increase to capital outlay state aid and/or as hold harmless aid (or "school district equalization state aid"). *See* H.B. 2655, at Sec. 5. In essence, then, the Legislature simply re-named the aid. Thus, the result for most school districts is the exact same amount of money that the district was expecting to receive under the block grants; *i.e.*, equal to an amount

<sup>&</sup>lt;sup>2</sup> A copy of the text of H.B. 2655 was filed as Appendix A to the State's Notice of Legislative Cure.

of equalization funding this Court found unconstitutionally inequitable in its February 2016 Opinion. *Compare id.* at Col. 3 *with id.* at Col. 4.

H.B. 2655 has been described by one legislator as "rearranging the deck chairs on the Titanic." This elaborate shell game is graphically demonstrated in Appendix N: Rearranging the Legos. Reminiscent of the adoption of CLASS, no district receives any "increased funding" from the year before under this new legislation. And, the "hold harmless" aid does not actually hold districts "harmless." It holds districts to the amount of money that they were already entitled to receive under the block grants, which the Kansas Supreme Court has already said was unconstitutional. But, more importantly, there is no attempt by the State to even the playing field among the districts, made uneven by the differences in district wealth. Quite simply, the State did not comply with the Court's order to adopt a remedy that provides equitable funding to Kansas school districts. In fact, in operation, the new legislation will only increase the distance between the property-poor districts and the property-wealthy districts, as demonstrated below.

#### C. Explanation of H.B. 2655's Changes to Extraordinary Needs Fund

H.B. 2655 is revenue-neutral. The State will not be adding any additional funds into the system as a result of this bill. While 23 districts out of 286 districts appear to receive additional aid, *see generally* Appx. A, that money has been deducted from the "extraordinary needs fund" that was established in CLASS. There is no actual increase in funding provided under H.B. 2655. Rather, H.B. 2655 reduced the "extraordinary needs fund" from the \$17,521,425 that

<sup>3</sup> See Appendix B to State's Notice of Legislative Cure, at 729.

<sup>&</sup>lt;sup>4</sup> As explained below, there are 23 anomalous districts that appear to receive "additional" money. However, they are actually receiving distributions from the emergency needs fund.

would have been provided in that fund under CLASS to \$15,167,962. *See* H.B. 2655, §1(d). This \$2,353,463 amount is then distributed to the 23 school districts that will receive small amounts of additional funding under the operation of the new formula. The reduction in the "extraordinary needs fund" allows the State to make these payments without increasing spending. As Senator Masterson described it, the decrease was "needed inside the formula to fully fund a hold harmless equalization provision." *See* Appendix B to State's Notice of Legislative Cure ("State's Appx. B"), at 275 (lines 9-14). In reality, it was needed to ensure that the Legislature was not required to increase any funding in the school finance bill through the operation of H.B. 2655.

H.B. 2655 also gives the Kansas State Board of Education (instead of the previously criticized state finance council overseen by the Governor) control of the remaining \$15,167,962 left in the "extraordinary needs fund" to respond to districts' emergency needs. *See* H.B. 2655, Sec. 9.

# D. <u>Effect of Applying the Capital Outlay Method of Equalization to the Supplemental General State Aid</u>

The practical effect of applying the capital outlay method of equalization for calculating supplemental general state aid is graphically demonstrated in Plaintiffs' chart demonstrating the loss in LOB equalization due to the change in methods, attached hereto as Plaintiffs' Appendix B. This chart, and its underlying documentation, demonstrates that implementing the capital outlay method of equalization to calculate supplemental general state aid effectively *increased* the disparity between the property-wealthy districts and the property-poor districts. While calculating supplemental general state aid pursuant to K.S.A. 72-6405 *et seq.* would have equalized districts to the 81.2 percentile, H.B. 2655 only equalizes to the 68.8 percentile. *See* 

Appx. B. This chart also demonstrates the reduction in terms of the educational opportunity (*i.e.*, dollars available to be spent per pupil) available to each district under H.B. 2655. *Id.* To control for variances in the statewide mill levy, the chart in Appendix B assumes a 20 mill LOB levy. Plaintiffs used this assumption because the average LOB mill levy for 2015-16 was 19.02. *See* Appendix C: 2015-16 Mill Rates Report.

For example, assuming that Kansas City, Kansas had a 20 mill LOB levy, under K.S.A. 72-6405 et seq. (the safe harbor for supplemental general state aid), Kansas City would have received equalization that resulted in an LOB budget of \$2,401 per pupil. Id. Assuming that same 20 mill LOB levy, the new formula would reduce the educational opportunity available to students in Kansas City by reducing the LOB budget to only \$1,924 per pupil. *Id.* On the other hand, a property-wealthy district like Blue Valley in Johnson County suffers no hardship due to the passage of H.B. 2655 since it received no supplemental general state aid under the prior formulas; under the new formula, if Blue Valley had a 20 mill LOB levy, Blue Valley's LOB budget would remain at \$2,444 per pupil. Id. Thus, Kansas City's LOB purchasing power relative to Blue Valley's LOB purchasing power has been reduced from 98.2% to 78.7%. As Exhibit D demonstrates, under H.B. 2655's new formula, 35 districts lose equalization that would have been received under the prior system. 232 districts receive less equalization than they would have received under the prior system. Thus, H.B. 2655's method is a decrease in equalization from the prior system. The yellow portion of the chart contained in Appx. B graphically represents the loss in equalization to the districts caused by H.B. 2655.

While the Legislature adopted H.B. 2655 under the guise of complying with *Gannon I* and *Gannon II*, it has once again "increased the wealth-based disparity between those districts

receiving the aid and wealthier districts ineligible to receive it, *i.e.*, *it has widened the existing* gap between them." Gannon II, 2016 Kan. LEXIS 8, \*84 (emphasis added). This Court should not accept this widened gap as evidence of compliance.

#### E. Effects of H.B. 2655 On Particular Districts

When H.B. 2655 is applied to particular situations, the Legislature's "shell game" becomes immediately obvious. For example, under CLASS (which this Court has already found unconstitutional due to its inequities), the Wichita school district was to receive \$55,048,212 in supplemental general state aid. *See* Appendix D: Charts Demonstrating Effects of H.B. 2655, at ECB028, 033. This amount already represented a loss of \$5,132,809 from the "safe harbor" formula that existed prior to CLASS. *Id.* It was this loss of funding that the Court ordered the State to "fix" in *Gannon II*. But, rather than doing anything to fix the inequities exacerbated by CLASS (*i.e.* – by taking advantage of the "safe harbor" and reinstating the funding level to the \$60,181,021 required by K.S.A. 72-6405 *et seq.*), the Legislature *cut* Wichita's supplemental general state aid entitlement by \$6,045,648. *Id.* 

Then, by fully funding the capital outlay equalization aid formula, the Legislature restored \$4,508,756 to Wichita. *Id.* The increased amount of capital outlay state aid under H.B. 2655 supplanted some of the loss caused by reducing Wichita's entitlement to supplemental general state aid. Lastly, by the operation of the "hold harmless" provision, the Legislature restored the remaining \$1,536,892 cut from Wichita's supplemental general state aid. *Id.* Thus, H.B. 2655 had a net effect of zero for Wichita – there is zero change in the funding received by Wichita. By contrast, had the Legislature followed this Court's suggestion of the "obvious

solution" to the inequities affirmed by this Court, Wichita would have received an *additional* \$9,641,565 in equalization funding. *Id*.

When Wichita's situation is compared to the Olathe school district, the Legislature's intent in passing H.B. 2655 becomes all too clear. Olathe is one of the Johnson County school districts that is historically property-wealth, but appeared to be property-poor in 2014 due to fluctuations among districts in the AVPP. Oil prices were so high in 2014, that even the typically property-wealthy districts appeared poor. This caused Olathe, and other similar districts, to receive equalization aid. And, this just happened to be the same year that the adoption of CLASS froze all spending into place at the 2014 levels. Now that oil prices have fallen, property-wealthy districts like Olathe, that are currently receiving equalization aid under CLASS, would be placed in a worse position if the State went back to using the 'safe harbor" method of calculating equalization aid. Under CLASS, which froze the funding into place based on a district's AVPP in 2014-15, Olathe actually received an additional \$1,055,910 in supplemental general state aid. See Appx. D, at ECB030, 033. Taking advantage of the "safe harbor" would have resulted in a loss of that additional funding to a politically powerful Johnson County district. *Id.* But, the Legislature's H.B. 2655 "shell game" prevents that result and ensures that Olathe, like other politically powerful, property-wealthy districts, is "held harmless." While Olathe "suffers" a \$9,575,361 loss of supplemental general state aid income, that difference is made up by \$557,018 in additional capital outlay state aid and \$9,018,343 in "hold harmless" aid. Id. Again, the net result is that there is no change in the amount of funding received by Olathe under H.B. 2655, while the "safe harbor" would have resulted in a decrease in their state aid. The bill was not intended to fix equity; it was intended to ensure that the State did not increase overall funding and to ensure that property-wealthy, politically powerful districts kept the increased aid that resulted from the adoption of CLASS.

The bill only equalizes districts to the block grant amount and does not lessen wealth-based disparities among districts; i.e., the stated goal of equalization. The Legislature achieved this result by acting in a way that held certain districts "harmless." Unfortunately, the only districts that the Legislature "held harmless" where those districts that never needed the benefit of equalization aid in the first place. Notably, the State did not, in any way, attempt to hold property-poor school districts "harmless" when it adopted CLASS and reduced the funding available to them. H.B. 2655 further exacerbates those inequities present in CLASS; the State's "fix" fixes nothing.

#### **ARGUMENTS AND AUTHORITIES**

# A. <u>Kansas' School Finance Formula Remains Unconstitutional Despite the Use of A Transcriptionist</u>

In an attempt to address this Court's suggestion that "the State would help its case by showing its work in how it determined that any other proposed solution complies with *Gannon I*," the Legislature hired its own counsel and a transcriptionist to provide a transcript of a portion of the hearings held regarding the equity finance bills being considered during the 2016 legislative session. Chairman Ron Ryckman, Jr. made this purpose clear in his opening remarks to the Joint Legislative Budget Committee on March 21, 2016:

The courts, the revisors, and the Attorney General has made it clear that the legislature needs to create a record in going forward regarding equity in the creation of a new school finance plan. The courts has asked us to show our work... There is a transcriptionist here to assist in the creation of the record.

State's Appx. B, at 5:9-19. Chairman Ty Masterson echoed Chairman Ryckman's sentiments, and in doing so, laid bare the realities of the school funding process being engaged in by the Legislature. In his comments, Senator Masterson made clear that the Legislature was aware that the "purest response" to this Court's mandate would be to fully fund the old equalization formulas; however, due to political reasons, that proposed legislative response was unlikely to succeed and an "optional proposal" would likely be put forward. *Id.* at 6:5-7:3. At the time of these hearings, H.B. 2655 had not even been introduced. Of course, as Chairman Masterson was aware even at the time he made these comments, an "optional proposal" was forthcoming, namely his. That proposal is what was eventually adopted as H.B. 2655, the statute now before this Court.

But the Legislature's decision to proceed through the use of a transcriptionist to create a "record of evidence" is a far cry from what this Court found lacking in its February 2016 Opinion. The Court was not merely looking for documentary evidence that a set of hearings had taken place in Topeka, Kansas on certain dates. Indeed, that evidence tends to support this Court's earlier legal conclusion regarding the Legislature's intent on school finance matters, namely that it "reflects no other reason than a choice based on the amount of funds desired to be made available' by the legislature." R.Vol. 140, pp. 10; *Gannon I*, 298 Kan. at 1185.

The legislative record created through this method demonstrates that legislators *ignored* warnings of equity problems caused by H.B. 2655 and misrepresented the testimony provided to them. For example, in his explanation of vote, Senator Ty Masterson stated that he voted for the bill because:

Dale Dennis, of the Department of Education, expressly told me that this plan allowed sufficient flexibility to address any potential equity issues that may arise in the future. Based upon the testimony that he (and others) provided, I feel confident that this plan satisfies the Court's equity concerns and, if inequities arise in the future, sufficient funds will be within Mr. Dennis' discretion to resolve any potential disparity that may occur after enactment.

State's Appx. B, at 680. But Senator Masterson's statements are contradicted by Mr. Dennis' own testimony, as documented in the transcripts that the Legislature insisted on having to demonstrate compliance. Mr. Dennis specifically pointed out some of the difficulties associated with applying the capital outlay equalization formula to LOB equalization, as follows:

[S]ometimes we have a tendency to want to compare capital outlay with LOB, but capital outlay there is a difference. You have a cap. You can't go more than eight mills. So, if there's – it's equalization, why, it's got to be within that eight mills, where the LOB about the average tax rate there is in the 19, 20 mill range. So, it's much larger and the dollars involved are much greater, so – so anyway, I think that – there is a difference in the formulas, but there is also a difference in the taxing levy authorities.

State's App. B, at 75:23-76:9. Mr. Dennis also testified that "[t]here's not a significant increase in new money" in H.B. 2655. *Id.* at 337 (line 16-17). When Mr. Dennis was asked what problems he saw in H.B. 2655, he specifically testified that the change to apply the capital outlay method of equalization to LOB equalization could raise equity concerns:

[I]f there's an issue it will be the change and I think anybody involved in it would say this, when you change from the 81<sup>st</sup> percentile to the capital outlay equalization, somebody could raise that issue . . . that issue will no doubt be discussed 'cause you're changing the amount of dollars equalized in the LOB from one formula to another.

*Id.* at 338 (lines 3-11). Mr. Dennis also testified that, due to the operation of H.B. 2655, some school districts could raise their LOB mill levy to backfill the money taken out of their LOB through H.B. 2655, while others could not. *Id.* at 344 (lines 19-25), 245 (lines 1-9). As Mr. Dennis put it, "Some will choose to raise the mill levy, some will say my board won't do it; so,

they'll be all over the place. Local decision there." *Id.* at 345 (lines 6-9). Thus, the equity concerns that Plaintiffs raise here were already raised to the Legislature by Mr. Dennis. But Mr. Dennis' testimony was then misrepresented by a legislator and Mr. Dennis' warnings were ignored.

# B. The State Has the Burden to Demonstrate that H.B. 2655 Complies with the Court's Equity Test

As this Court held, "[o]ne obvious way the legislature could comply with Article 6 would be to revive the relevant portions of the previous school funding system and fully fund them within the current block grant system." *Gannon II*, 2016 Kan. LEXIS 8, \*111; (citing *Gannon I*, 298 Kan. at 1198). Portions of previously considered bills like S.B. 512 or H.B. 2731 would have done just that. But those bills were not adopted for various reasons. Some legislators voted against the bills because they actually increased school funding. Others were weary of other poisonous policy provisions contained in the bills. Nevertheless, the State ultimately passed H.B. 2655, which only revived the portions of the previous school funding system as related to capital outlay state aid and <u>not</u> supplemental general state aid. The State only took advantage of half of the "safe harbor" and left supplemental general state aid out to sea. This does not comply with the Court's Mandate.

As Senator Anthony Hensley put it in his protest of H.B. 2655: "Those [prior] formulas, in combination, pass the Supreme Court's equity test; this bill does not. The bill continues to create 'winners and losers.'" State's Appx. B, at 680; *see also id.* at 684-701 (containing the charts referenced by Sen. Hensley). The Legislature has failed to voluntarily revive the "relevant portions of the previous school funding system and fully fund them within the current

block grant system." Therefore, the Legislature has submitted the resulting bill, H.B. 2655, to an even stricter test:

But if the legislature rejects this solution [i.e., voluntarily reviving and fully funding the earlier provisions], any other funding system it enacts must be demonstrated to be capable of meeting the equity requirements of Article 6 – while not running afoul of the adequacy requirement. 298 Kan. at 1200 (explaining that although adequacy and equity are distinct components of Article 6, they do not exist in isolation from each other, so that a particular cure of equity infirmities may affect adequacy of the funding system).

Gannon II, 2016 Kan. LEXIS 8, \*111 (emphasis added).

And this Court held that "[t]he State has the express burden to show *compliance*" with this test, stating:

The State has been unable to provide evidence sufficient to show compliance with our *Gannon I* equity order for capital outlay. At oral argument, we expressed doubt about the State's contentions and *repeatedly asked its counsel to show the evidence we could rely on to conclude it had cured the constitutional inequity*. Despite our invitations, counsel could point us only to spreadsheets of raw data showing the distribution of the money made available, which failed to establish anything other than more money was provided than before. Expressed in the language of our equity test, these spreadsheets did not show that this increase *provided students in districts entitled to capital outlay state aid with reasonably equal access to substantially similar educational opportunity through similar tax effort.* Therefore, we conclude the State failed to carry its burden to show its alterations to the capital outlay state aid formula for fiscal year 2015 cured the unconstitutional wealth based disparity affirmed to exist in *Gannon I*.

Gannon II, 2016 Kan. LEXIS 8, \*\*63-64 (emphasis added).

Therefore, the State has a burden to provide evidence that H.B. 2655 actually does provide students in districts entitled to capital outlay state aid and supplemental general state aid with "reasonably equal access to substantially similar educational opportunity through similar tax effort." A review of the transcripts produced by the Legislature demonstrates that, in almost 800 pages worth of testimony, the Legislature never directly evaluated the effects of H.B. 2655

applying this Court's equity test. Quite simply, H.B. 2655 does not meet the equity test. Just like CLASS did, H.B. 2655 "reduc[es] the supplemental general state aid to affect only lower-property wealth districts." *Id.* at \*84. The resulting effect is that the legislature has "*increased* the wealth-based disparity between those districts receiving aid and wealthier districts ineligible to receive it, *i.e.*, it has widened the existing gap between them." *Id.* (emphasis added).

#### C. H.B. 2655 Fails the Court's Equity Test

The relevant inquiry here is, under H.B. 2655, do districts have reasonably equal access to substantially similar educational opportunity through similar tax effort? Clearly, they do not. H.B. 2655 does nothing to actually equalize the disparate purchasing power among districts that result from differences in local wealth. Indeed, as the factual description above demonstrates, for Plaintiffs and the vast majority of districts, the statute merely provides districts with the same amount of money by distributing the money from three "buckets" instead of two. The same amount of money that was previously provided in the form of capital outlay equalization aid and supplemental general state aid is now provided in the form of an increased capital outlay equalization aid, a decreased supplemental general state aid, and the newly created school district equalization state aid (also referred to as "hold harmless" aid). It is a continued freeze of equalization payments at the current levels accomplished through the artifice of a "hold harmless" provision that benefits wealthier school districts. A district like Wichita or Kansas City receives the same amount of equalization aid that was provided to it in February of this year when the Court found CLASS to be unconstitutional. Because H.B. 2655, like CLASS, fails to meet this Court's equity test, this Court should determine that the State has failed to cure the inequities that were affirmed to exist in Gannon I.

## 1. CLASS, As Amended by H.B. 2655, Does Not Comply with this Court's Equity Test, as Set Forth in *Gannon I*

H.B. 2655's use of the capital outlay equalization formula to calculate supplemental general state aid guarantees that districts will not have reasonably equal access to substantially similar educational opportunity. Very clearly, the districts do not – under the new formula – have reasonably equal access to supplemental general state aid. Instead, districts are locked in at an LOB budget that is dependent on an election that was required to have taken place on or before July 1, 2015. R. Vol. 140, p.14 (FOF ¶¶ 38-39). Thus, districts were required to look into the future, guess that the State would adopt H.B. 2655 to lower the supplemental general state aid to which they would be entitled, and have an election on or before July 1, 2015. This is an absurdity. And this does not take into account the demonstrated fact that the election process itself is inherently unfair, allowing the constitutionality of funding to rise and fall on the whim of local voters. R. Vol. 140, p.14 (FOF ¶40). Because a district's wealth largely determines their ability to pass an election, the State's continued reliance on the result of local elections to determine funding levels are detrimental to property-poor school districts. See Appendix M: Plaintiffs' Previous Equity Exhibits, at Pls' Ex. 504; see also R.Vol. 131, at Pls' Ex. 503-504; R.Vol. 135, p.1409 (Order, filed 6/24/15, p.2); R.Vol. 140, p.15 (FOF ¶40).

Furthermore, under the capital outlay state aid formula, similar educational opportunity could not be achieved **through similar tax effort**. R.Vol. 140, p.18 (FOF ¶45). As Plaintiffs have previously explained, relying on the capital outlay equalization formula results in a wide variance of tax effort required by districts to raise aid. *See e.g.*, Appx. M, at Ex. 624; R. Vol. 140, p. 18. (FOF ¶46); R.Vol. 131, at Pls' Ex. 624; R.Vol. 135, p.1412. The State simply cannot demonstrate compliance with the equity test.

It is undeniable that the method for calculating capital outlay state aid results in inequities. R.Vol. 140, pp. 15-18 (FOF ¶¶41, 43-44); Brief of Appellees, submitted September 1, 2015. While this Court has suggested – through its safe harbor – that those inequities do not violate the Constitution for purposes of calculating capital outlay state aid, the same cannot be said with regard to applying that formula to calculate supplemental general state aid. Practically, there are three reasons for this. First, the funding associated with supplemental general state aid is much larger. Compare Appendix E: Memo from Dennis, dated 3/21/16 (containing SF 16-117) with Appendix F: Memo from Dennis, dated 3/14/16 (containing SF 16-117) (LOB Total \$1,061,277,923, LOB Local \$610,786,410, CO Total \$243,596,093, CO Local \$216,305,637). As a result, the inequities already present in the capital outlay equalization formula are amplified. See also State's Appx. B, at 75:23-76:9 (in which Mr. Dennis testifies regarding this concern). Second, the purposes of the two funds are different. Capital outlay state aid is used for important purposes (fixing roofs, updating technology, purchasing buses, etc.). But, supplemental general state aid goes straight to the classroom and is much more important. Third, as Mr. Dennis explained, there is *less* need for equalization related to raising money for capital outlay because districts are capped at 8 mills. *Id.* In other words, within the capital outlay statutes, there is a built-in cap on tax effort mechanism for equalizing the tax efforts by keeping all districts within an 8-mill cap, thereby limiting the potential for vast disparity based on local property wealth. That built-in cap on tax effort mechanism does not exist within the LOB statutes and the differences in mills levied among districts is much larger. See Appx. M, at Ex. 624-625. When the vast disparity in property wealth as expressed in assessed valuation per pupil is considered, the effects of applying the capital outlay equalization

formula to supplemental general state aid are magnified exponentially. *See* Appendix G: Assess Valuation Per Pupil Chart. As Appendix G demonstrates, the poorest districts have assessed valuations per pupil ("AVPP") of \$1,550 (Ft. Leavenworth) and \$21,928 (Galena); the wealthiest district has an AVPP of \$547,862 (Burlington). The median AVPP is \$74,129. Clearly, the combination of these vast disparities in property-wealth and the disparities in mills levied amongst districts for LOB generates a higher need for equalization than the relatively limited disparities in mills levied for capital outlay equalization. This is precisely why a different formula is needed for LOB equalization than for capital outlay equalization to lessen the disparity in purchasing power due to district property wealth. There is simply no education-based reason on which the State relied when it decided to apply the admittedly flawed capital outlay equalization formula to calculate supplemental general state aid.

#### 2. H.B. 2655 Causes Increased Equity Concerns

H.B. 2655 contains a "hold harmless" provision that causes increased harm to those districts that are already negatively impacted by their lack of property wealth. As this Court, the Panel, and Plaintiffs all noted, one of the most devastating aspects of CLASS was that "by reducing the [equalization aid] to affect only lower-property wealth districts, the legislature has increased the wealth-based disparity between those districts receiving the aid and wealthier districts ineligible to receive it, *i.e.*, it has widened the existing gap between them." *Gannon II*, 2016 Kan. LEXIS 8, \*84. It is surprising, then, what great lengths the State has gone through in holding property-wealthy districts harmless here, when there was no attempt to hold the property-poor school districts harmless in adopting CLASS.

H.B. 2655 only exacerbates the already-existing inequities. H.B. 2655 lowers the State's portion of almost all districts' LOB fund by lowering the amount of supplemental general state aid the districts' receive. (The amount of "hold harmless" aid that a district receives is deposited into the district's general fund instead of their LOB fund. Supplemental general state aid would have been deposited into the LOB fund, much like any increase to capital outlay state aid is deposited to the district's capital outlay fund.) Because a district's LOB amount is already locked into place, if the State pays a lower portion of that LOB amount (as the State will do for almost all districts under the operation of H.B. 2655), districts will have the ability to "backfill" the gap through paying a larger share of the LOB amount through local property tax money, if the local taxpayers can pay a larger share of the LOB. The property wealth of the district will largely dictate whether that is a possibility because of the correlation between a district's wealth and their political ability to increase local property taxes. See Gannon Panel Decision, Dec. 30, 2014, at p. 65 (noting the "practical limits to [a district's] property tax raising resources and local interest and concern ... that drive the creation of, or size, of a local option budget."); Gannon Panel Decision, June 26, 2015, at pp. 50, 53-54 (finding that "taxwealthy districts will have their educational goals honored, preserved, and funded ... while those needing aid will be at the burden of increased, but unsubsidized, taxation as their price of increased budgeting choice" even though "property poor districts ... for which there is no realistically assured tax base nor any equitably-based tax alternative for funding, turn[] the struggle for adequacy in many of these districts into ones of just survival."); see also Appx. M, at Ex. 504; Vol. 131, at Pls' Ex. 503-504; R.Vol. 135, p. 1409; R.Vol. 140, p.15 (FOF ¶40). Clearly, districts with lower AVPPs will face significant political barriers to "backfilling" their

LOB fund that more property-wealthy districts will not face. As the plaintiffs in the *Petrella* litigation have repeatedly made clear: "Every request submitted to SMSD voters requesting local tax increases for local public education has passed without objection." *See*, *e.g.*, Appendix H: Excerpts from Plaintiffs' Motion for Summary Judgment and Declaratory Judgment, filed in *Petrella*, *et. al* v. *Brownback*, *et al*.

As a result, H.B. 2655 does not provide reasonably equal access to substantially similar educational opportunities through similar tax effort. Instead, like CLASS, it further widens the existing gap between districts receiving the aid and those without a need for it.

The disparate additional resources available to districts through this "backfilling" mechanism are graphically demonstrated on Appendix I: Chart Demonstrating Unequal Additional Resources Available. As this chart shows, school districts vary widely in the amount of additional resources available per pupil to be backfilled under H.B. 2655. The amount that can be backfilled equals the amount in the decrease in state aid for LOB; this amount essentially becomes additional funding that a district can raise locally, and the potential resources vary widely across districts. For example, 66 districts have no access to additional "backfill" resources and 109 districts can raise only up to \$250 more per pupil locally. But, 74 districts can raise between \$250 and \$500 per pupil, and 30 districts can raise between \$500 and \$750 more per pupil locally. Astoundingly, a few districts can raise more than \$750 per pupil in local funding through the operation of H.B. 2655. This clearly shows that districts do not have substantially similar educational opportunity. In addition, the amounts available for backfilling generally increase the higher a district's AVPP is. This amounts to no reasonably equal access for school districts.

Similarly, Appendix J demonstrates that the mills required to access these varying levels of "backfilling" resources also varies widely across districts. *See* Appx. J: Chart Demonstrating Mills Required to Access Additional Resources. This shows that H.B. 2655 does not result in similar tax effort among districts. *Id.* For example, while Galena would need to increase its mill levy by 5.9 mills to fully backfill the available \$129 per pupil it will be allowed under H.B. 2655, Gardner-Edgerton would only need to increase its mill levy by 2.7 mills in order to reach the same result. This is directly correlated to the fact that Gardner-Edgerton's AVPP is more than double that of Galena's, which shows that backfilling only *increases* the effect of disparity amongst districts in terms of property wealth. Clearly, the backfilling maneuver created by H.B. 2655's provisions fails all three prongs of the *Gannon* equity test.

In sum, the ability to backfill allows wealthier districts to retain more resources and thus retain the ability to provide more educational opportunity. This allows the wealthier districts to keep both their wealth and the advantage given to them by CLASS. *See*, *e.g.*, R.Vol.137, p.1453-54 (finding that CLASS "maintain[s] an unjustifiable wealth based disparity"). Just as under CLASS, the property wealthy districts "remain unscathed, and only those that had demonstrated need are tasked with paying the price of the capital outlay state aid reductions." *Id.* These districts are still required to "[c]annibaliz[e] . . . other operating funds or needs . . . commensurate to the unsatisfied need." *Id.* H.B. 2655's system runs directly counter to the purpose of equalization aid which is supposed to "equalize" purchasing power. Instead, H.B. 2655 ensures that the wealthier districts retain their advantages over less wealthy districts and thus fails the equity test.

# 3. The Legislature's Motivation for Adopting H.B. 2655 Was Not to Cure the Inequities Affirmed by this Court

The State can provide no justification for why the State has, once again, prorated equalization aid – not based on a reduced need for equalization – but rather, based on "the amount of funds" that the Legislature "desired to be made available." *Gannon*, 298 Kan. at 1185. This Court has already condemned that act.

And, "it logically follows that the inequity that equalization aid was designed to cure remains present." *Id.* Once again, the State has lowered the equalization aid available to a district but is unable to point to anything "in the record demonstrating that the inequity was eliminated or lessened on its own or by other means." *Id.* 

Apparently seizing on the Court's language suggesting that constitutional equity could be achieved without fully funding the previous equalization formulas, the State knowingly and intentionally adopted CLASS to provide less than full funding for those equalization mechanisms. R.Vol. 140, pp. 9-10 (FOF ¶19); see also R.Vol.130, p.76. Now, the State has applied an inequitable formula to an even larger, more important funding source for educational opportunity: supplemental general state aid. The intent in adopting H.B. 2655 was similar to the intent in adopting CLASS; the State can point to no other reason for the adoption of H.B. 2655 aside from "a choice based on the amount of funds desired to be made available" by the legislature." *Gannon I*, 298 Kan. at 1185. And, as intended, H.B. 2655 results in the State not having to increase the amount of funds earmarked for education. But as this Court has previously found, when the evidence demonstrates that an "amended formula when fully funded provides less [equalization aid] than the previous one would have provided had it been fully funded... the amended formula is structurally less equitable." Opinion at 41. Thus, far from

curing the inequities affirmed by this Court, the State has exacerbated those inequities. And, it did so intentionally.

The State argues that there was no education-based policy behind the adoption of the supplemental general state aid formula in the first place. *See, e.g.*, Brief of Appellant Concerning Legislative Cure ("Appellant's Brief") at 5-7. That is false. The supplemental general state aid formula was adopted in direct response to this Court's orders in *Montoy*. When the Legislature adopted an equalization scheme that only equalized to the 75th percentile, the Court would not approve it. *Montoy v. State*, 279 Kan. 817 (2005) (Montoy IV). But, when the State adopted a supplemental general state aid formula that calculated equalization aid based on the AVPP of the district at the 81.2 percentile, the Court found that "the legislature responded to our concerns about wealth-based disparities inherent in the LOB by increasing the equalizing LOB state aid AVPP percentile." *Montoy v. State*, 282 Kan. 9, 28-29 (2006) (Montoy V). The clear education-based policy behind the adoption of that formula was the provision of aid in a manner that comported with the equity components of the Kansas Constitution. Increasing the LOB state aid AVPP percentile reduced wealth-based disparities.

Importantly, the State misconstrues the testimony of Dale Dennis. Mr. Dennis testified regarding the 81.2 percentile formula: "[P]art of it was property tax driven and part of it was they chose, the legislators did, to try to equalize as high as they could go at that time . . . ." *See* Appellant's Brief at 6-7, State's Appx. B, at 76-77. But this is consistent with the Court's holdings in its *Montoy* and *Gannon* decisions; part of the equity test involves "similar tax effort." The legislators were required by this Court in *Montoy IV* to "equalize as high as they could go"; the 75 percentile had already been found to be unconstitutionally inequitable. Under

this Court's holdings, similar tax effort is part of the "education-based policy" of the equity requirements of Article 6, Section 6.

On the other hand, the adoption of H.B. 2655 is clearly not based on any education-based policy. Here, when the Court raised concerns about the disparities inherent in the LOB, the Legislature responded by *decreasing* the equalizing LOB state aid AVPP percentile from the 81.2 percentile to an effective percentile of 68.8. There is simply no evidence to demonstrate that this somehow "cured" the equity issues affirmed to exist by this Court, or that an LOB equalization mechanism that equalizes to a lower percentile than that found unconstitutional in *Montoy IV* somehow now meets the constitutional requirements.

## 4. <u>H.B. 2655 Failed to Comply with *Gannon I Because It Did Not Cure Inequities for FY15*, FY16, and FY17</u>

Gannon II instructed the State to comply with Gannon I. See Gannon II, slip op. at p.74. In Gannon I, this Court mandated that the State cure the existing inequities for FY15 and going forward. Gannon I, 298 Kan. at 1198. Because this Court gave the State a second chance to do what it should have done in response to the March mandate, compliance required action for FY15 going forward. Therefore, H.B. 2655 did not comply with Gannon II.

### D. <u>Failing to Take Advantage of this Court's Safe Harbor Subjects H.B. 2655 to Strict Compliance With this Court's Adequacy Test, Which it Fails</u>

The Legislature's failure to voluntarily revive the "relevant portions of the previous school funding system and fully fund them within the current block grant system" subjects H.B. 2655 to the following test:

But if the legislature rejects this solution [i.e., voluntarily reviving and fully funding the earlier provisions], any other funding system it enacts must be demonstrated to be capable of meeting the equity requirements of Article 6 – while not running afoul of the adequacy requirement. 298 Kan. at 1200

(explaining that although adequacy and equity are distinct components of Article 6, they do not exist in isolation from each other, so that a particular cure of equity infirmities may affect adequacy of the funding system).

Gannon II, slip op. at 73-74 (emphasis added). As demonstrated above, H.B. 2655 cannot meet the equity test. But, just as glaring as H.B. 2655's failure to meet this Court's equity test is its failure to cure the inadequate level of funding already determined unconstitutional by the Panel. The Panel found that school finance in Kansas was inadequately funded to the tune of well over \$500 million per year. H.B. 2655 was intended to be essentially revenue-neutral, and does nothing to correct the legislature's failure to provide public education financing that – "through structure and implementation – is reasonably calculated to have all Kansas public education students meet or exceed the standards set out in *Rose* and presently codified in K.S.A. 2013 Supp. 72-1127." *Gannon I*, 298 Kan. at 1170. Thus, H.B. 2655 must be rejected for failing the Court's adequacy test as well.

Moreover, the State takes for granted that it can rely on local property taxes to adequately fund education in Kansas. But, the Kansas Supreme Court has warned that it is only permissible to rely on local money "to the extent that funding *remains constitutionally equalized*." *Montoy IV*, 279 Kan. at 839-40 (emphasis added). Under H.B. 2655 "the wealthier districts will be able to generate more funds for elements of a constitutionally adequate education that the State has failed to fund." *Id.* at 839. The State's failure to constitutionally equalize the money that it relies on from local property assessments strips the State of its ability to rely on that funding as part of its efforts to comply with Article 6 of the Kansas Constitution. This Court has previously informed the State that local tax assessments "are not acceptable as a substitute for the State funding the legislature is obligated to provide under Article 6, § 6. That

should pre-exist the local tax initiative." *Id.* at 839-40. The State's adoption of H.B. 2655 ignores this warning.

Finally, H.B. 2655 does not change the structure of CLASS, which was wholly unconstitutional when adopted. The Panel appropriately found that CLASS, which is "blind to any changes in the number and demographics of the K-12 student population," was unconstitutional on its face. R.Vol.137, p.1433, pp. 1475-79. As the Panel correctly found "[t]his method of state aid distribution ... can find no accepted factual basis or principle that has ever been approved by any court or supported by any expert or educator for determining the appropriate financing of Kansas K-12 schools." *Id.* Indeed the Panel found this "flat funding mechanism" "so pernicious and its negative effects so immediate" that it issued a temporary restraining order (later stayed by this Court) in an attempt to mitigate those pernicious effects. *Id.* The State has wholly failed to mitigate those affects in adopting H.B. 2655. Because of this failure, H.B. 2655 "runs afoul of adequacy" and does not pass the Court's test as set forth in *Gannon II*.

#### E. The State's Arguments in Support of H.B. 2655 Fail

In its Brief, the State sets forth several arguments in support of H.B. 2655. These arguments are designed to distract this Court's attention from the fact that H.B. 2655 does nothing to change the relative purchasing power of districts based on their differing property wealth and therefore does nothing to cure the inequities affirmed by this Court. While H.B. 2655 does cure the inequities in the capital outlay equalization aid by adopting this Court's suggested remedy, the State has failed to cure the inequities in the LOB system. The State's arguments fail.

# 1. <u>Applying the Capital Outlay Equalization Formula to Supplemental General State</u> <u>Aid Increases the Inequities Identified By This Court</u>

The State argues that H.B. 2655 cures the inequities in the LOB system by adopting the same equalization formula this Court approved as constitutional for capital outlay equalization aid. Appellant's Brief at 14-15. Again, the State argues the 81.2 percentile standard "had no basis in educational policy." *Id.* at 14. The State suggests that "[i]t is difficult, if not impossible to argue with the logic that, if the formula used for capital outlay equalization is constitutional, why would that same formula not also be constitutional for equalizing LOB?" *Id.* 

The first step towards answering the State's allegedly "impossible" question would be for the Legislature to actually listen to the testimony of the witnesses that came before it. Dale Dennis specifically pointed out some of the difficulties associated with applying the capital outlay equalization formula to LOB equalization, as follows:

[S]ometimes we have a tendency to want to compare capital outlay with LOB, but capital outlay there is a difference. You have a cap. You can't go more than eight mills. So, if there's – it's equalization, why, it's got to be within that eight mills, where the LOB about the average tax rate there is in the 19, 20 mill range. So, it's much larger and the dollars involved are much greater, so – so anyway, I think that – there is a difference in the formulas, but there is also a difference in the taxing levy authorities.

State's Appx. B, at at 75:23-76:9. When Mr. Dennis was asked what problems he saw in H.B. 2655, he specifically testified that the change to apply the capital outlay method of equalization to LOB equalization could raise equity concerns:

[I]f there's an issue it will be the change and I think anybody involved in it would say this, when you change from the 81<sup>st</sup> percentile to the capital outlay equalization, somebody could raise that issue . . . that issue will no doubt be discussed 'cause you're changing the amount of dollars equalized in the LOB from one formula to another.

*Id.* at 23:3-11.

The concerns Mr. Dennis expressed to the Legislature are precisely why H.B. 2655 fails to cure the LOB inequities. As discussed above, the practical effect of applying the capital outlay method of equalization for calculating supplemental general state aid effectively *increased* the disparity between the property-wealthy districts and the property-poor districts. *Supra*. As demonstrated above, while adopting the safe harbor would have resulted in Kansas City's having approximately 98.2% of Blue Valley's LOB purchasing power, under H.B. 2655, that is reduced to 78.7%.

This result would have been no surprise to the *Montoy IV* Court. It specifically reviewed and rejected an LOB equalization scheme that would have equalized only to the 75th percentile. H.B. 2655 only equalizes to the 68.8th percentile. This cannot meet the Court's equity test.

Furthermore, this disequalizing result is not surprising given the substantially larger amount of dollars involved and the larger range of possible mill levies involved, just as Mr. Dennis testified. *Supra*. Since districts are only allowed to raise up to 8 mills in capital outlay levies, less equalization is needed to keep the districts relatively close in purchasing power. But, since LOB mill levies range widely from 0 mills in Meade to 39.386 mills in South Haven, and with the value of a mill ranging from \$2,178.35 in Leavenworth to \$3,022,419.95 in Shawnee Mission, the potential for vast disparities arises in the LOB system, and it requires more equalization, as this Court found in *Montoy IV*.

Also, the State's reliance on the approximately \$15 million in the extraordinary needs fund to attempt to remedy any remaining disparities is clearly insufficient. Appellant's Brief at 17. The cost of funding equalization for FY15, FY16, and FY17 is approximately \$162 million.

See Exhibits B-D to Plaintiffs' Motion to Modify Court's Order to Clarify Certain Language.<sup>5</sup> H.B. 2655 adds no new equalization funding. While \$15 million, if dispersed appropriately, could reduce the disparities somewhat, the State has provided no evidence that it would reduce the disparities to a constitutional level; it certainly would not reduce it to the level this Court previously found to be constitutional, because that would cost more than \$162 million. The State therefore fails to meet its burden of proof.

While the Legislature adopted H.B. 2655 under the guise of complying with *Gannon II* and *Gannon II*, by applying the capital outlay equalization formula to LOB equalization aid, it has once again "increased the wealth-based disparity between those districts receiving the aid and wealthier districts ineligible to receive it, i.e., it has widened the existing gap between them." Gannon II, 2016 Kan. LEXIS 8, \*84 (emphasis added). This Court should find that the capital outlay formula is not constitutional for equalizing LOB.

# 2. <u>The State's "Mathematical Evidence" Purporting To Show Decreased Disparity</u> Under H.B. 2655 Is Misleading

The State argues that the Legislature "considered precise mathematical evidence which demonstrated that adopting the capital outlay equalization formula for LOB equalization formula for LOB equalization would reduce disparities to their lowest level in recent years." *See, e.g.,* Appellant's Brief at 15. This "precise mathematical evidence," however, is both

<sup>&</sup>lt;sup>5</sup> The cost of funding those equalization mechanisms for FY15, FY16, and FY17, is summarized here:

	Fiscal Year	Fiscal Year	Fiscal Year
	2015	2016	2017*
Total Additional Appropriation Needed:	53,734,035	70,970,069	

-

misleading and fails to take into account the impact of the "hold harmless" aid on the equalization system as a whole.

Interestingly, in the brief the State initially filed with the Court, the State made the bolder claim that "[t]he Legislature considered precise mathematical evidence which demonstrated that adopting the capital outlay equalization formula for LOB equalization would reduce disparities more than retaining the old LOB formula." See e.g., Appendix K: Original Brief Filed by State, at ECB132, 148. However, after claiming a "clerical error", the State replaced this obviously false statement in an amended filing with the lesser (but, still inaccurate) claim that "[t]he Legislature considered precise mathematical evidence which demonstrated that adopting the capital outlay equalization formula for LOB equalization formula for LOB equalization would reduce disparities to their lowest level in recent years." See Appellant's Brief at 15; Appx. K, at ECB159. Clearly, at some point, even the State recognized that its adoption of the capital outlay equalization formula for LOB equalization was less equalizing than fully funding the old LOB formula would have been.

More importantly, however, the "precise mathematical evidence" the Legislature reviewed and presents to this Court is misleading. First, by looking at the number of mills required to generate the non-state portion of 25% adopted LOB, the Legislative Research Department's analysis selects an artificial number that does not correlate to most of the LOB percentages adopted by most school districts; at most, it demonstrates a hypothetical situation that does not match reality. Second, by utilizing quintiles and averaging the mills required to generate the non-state portion of a hypothetical LOB percentage, the State hides the vast disparities among individual districts, even within each quintile. *See* Appendix L: Quintile Data

from Kansas Legislative Research Department. Appendix L is the data relied on by Mr. Penner in his analysis presented to the Legislature, and shows the relevant data for each *district*, rather than just each *quintile*. The data for 2016-17 shows a range of AVPP among the districts just in the "wealthiest 20%" from \$117,967 to \$547,862 and a range of mills required to generate non-state portion of 25% adopted LOB ("mills required") from 3.856 to 23.960. Clearly, the averages in the quintile analysis hide the problem.

But, more tellingly, any mitigation of the disparity between the quintiles as demonstrated in Mr. Penner's chart is wholly explained by natural fluctuations in assessed valuation from year to year. For example, in 2013-2014 the difference in AVPP between the "poorest 20%" and the "wealthiest 20%" was \$157,334. In 2014-2015, that difference went up to \$174,018. As Mr. Penner's analysis demonstrates, the difference in "mills required" between those quintiles also increased, from 4.225 to 5.456. But then, in 2015-2016, the difference in AVPP decreased to \$143,717. And, Mr. Penner's analysis demonstrates, not surprisingly, that the difference in "mills required" also declined, from 5.456 to 3.148.

It comes as no surprise that differences in the disparity would be due to natural fluctuations rather than legislative activity; the legislature merely renamed the aid and gave it back to the districts in the same amounts. No aid was taken away from the wealthiest districts, and no new equalization aid was given to the poorer districts. The Legislative Research Department's analysis simply does not take into account the *disequalizing* effect of the "hold harmless" provisions. Even if the particular disparity defined by the Legislative Research Department's completely hypothetical analysis has been decreased, that disparity is put back into place by the "hold harmless" aid that ensures that the wealthier districts' total aid package

is not reduced by the adoption of the formula that supposedly reduces the disparities. But, if the wealthier districts' overall aid is not decreased, which it is not due to the hold harmless aid; and the poorer districts' overall aid is not increased, which it is not; then there has been no effect whatsoever on the overall disparities in the equalization system. Looking at the LOB formula in isolation gives a skewed picture of the effects of H.B. 2655.

But, the ability to backfill LOB creates more inequity. Obviously, the property wealth of the district will largely dictate whether a district can take advantage of any backfill possibilities because of the correlation between a district's wealth and their political ability to increase local property taxes. Districts with lower AVPPs will face significant political barriers to "backfilling" their LOB fund. On the other hand, many of the wealthier districts will not face those political barriers and will be able to "backfill" their LOB entirely, thereby increasing the distance between themselves and property-poor districts even further. *Supra*. H.B. 2655 does not provide reasonably equal access to substantially similar educational opportunities through similar tax effort.

#### 3. The Hold Harmless Provisions Are Disequalizing

As demonstrated above, the hold harmless provisions have *disequalizing* effects that serve only to ensure that the differences in purchasing power among the districts remain at exactly the same level under H.B. 2655 as they were when this Court found CLASS unconstitutional. The State, however, argues in favor of these provisions based on testimony from several sources, including representatives of two of the Plaintiff districts that it ensures that districts "do not receive less than last year" or that they "appreciate[d] efforts to hold districts harmless." *See* Appellants Brief at 18-20, citing testimony from Kansas City, Kansas

superintendent Cynthia Lane and Wichita Public Schools' Chief Financial Officer Jim Freeman.

The State's argument in this respect is beyond galling. Kansas City, Kansas is currently suing the State of Kansas for its unconstitutional failure to provide adequate funding. Kansas City, Kansas' superintendent Cynthia Lane testifies that she is glad districts will "not receive less than last year" under H.B. 2655. But the State omits the bulk of Ms. Lane's testimony regarding the hold harmless provision:

What is different with this hold harmless portion is that it is holding us harmless to levels of funding that, frankly, have been deemed not equitable. So, in past times, you've held harmless after you corrected the deficiencies in the formula. So, we want to celebrate the hold harmless piece, we think that's critically important so there aren't consistent winners and losers in the process, but we encourage you to do so after correcting the challenges.

State's Appx. B, at 500 (lines 10-13 (emphasis added)). All Ms. Lane (and the Plaintiffs) are arguing is that their intention is not to take funding from other school districts; as Ms. Lane testified: "[t]hat's always been important to us to make sure not only students in Kansas City, Kansas public schools receive quality education, but it's important that the entire state does as well." *Id.* (lines 1-5). Rather, Plaintiffs seek *more* equalization funding that would serve to actually reduce the disparities among districts. But, of course, any superintendent (especially one currently suing the State for inadequate funding) would be glad to see that pending legislation would not reduce her district's funding even further.

By ignoring the import of the bill's opponents' testimony, the State attempts to transform a "sigh of relief" that the Legislature did not harm districts even more than it has in the past into an unequivocal vote of support for a *disequalizing* provision of the bill. This Court should see through this frankly disingenuous effort on the part of the State.

## F. In Light of the State's Repeated Failure to Cure the Inequities Present in the Current Funding System, This Court Should Exercise Its Equitable Power to Remedy the Inequities

As the State admits, "[i]n an equitable relief setting, this Court has 'inherent power to enforce [its] holdings." Appellant's Brief at 22 (quoting *Gannon II*, slip op. at 67). This Court, therefore, has several tools in its toolbox to ensure that the inequities it previously affirmed have been remedied:

#### 1. Lift the Court's Stay of the Panel's Order With Regard to the Equalization Formulas

The most efficient method of remedying the current unconstitutionality of the school finance formula is to lift this Court's July 30, 2015 Stay of the Panel's June 26, 2015 Order. The Panel's Order was appropriate, supported by competent factual findings, and constitutional. *See, e.g.*, Plaintiffs' Equity Brief, filed September 1, 2015, at Arguments and Authorities §B. The Panel appropriately crafted a remedy designed to cure the inequities that this Court affirmed in its Mandate. In doing so, the Panel paid careful attention to issues related to the separation of powers, as this Court instructed. This Court stayed the Panel's order to "give the legislature a second, and substantial, opportunity to craft a constitutionally suitable solution and minimize the threat of disruptions in funding for education." *Gannon II*, 2016 Kan. LEXIS 8, \*108. The State responded with a financial shell game that exacerbated the equity problems found by the Panel and affirmed by this Court. As this Court has often been forced to do in the remedy phase of school finance litigation, it must now "reject[] legislation that increased or exacerbated inequities among districts in evaluating action taken by the legislature in the remedial stage." *Id.* at \*49 (citing *Gannon I*, 298 Kan. at 1173-74). The State can identify no

basis for a third bite at the apple or this Court's further continuing to stay the Panel's remedy.

Therefore, this Court should exercise its equitable authority and lift its stay.

As this Court found, lifting its stay with regard to the equalization aid provisions would have the following effects.

- (a) It would reinstate the capital outlay state aid formula as it existed prior to January 1, 2015, and would require certification of payments of capital outlay state aid for fiscal year 2015, 2016 and 2017 calculated based on that formula.
- (b) It would reinstate the previous supplemental general state aid formula and would require certification of payments of supplemental general state aid for fiscal year 2015, 2016, and 2017 calculated based on that formula.

See Gannon II, slip op. at 19-20. As the Court noted, the Panel did not order additional appropriations for capital outlay state aid or supplemental general state aid. *Id.* Thus, this Court, as the Panel did, could "rely on each legislator's solemn oath of office and respect for our constitutional form of government to provide such [appropriation] authority" if it chose this remedial option and lifted its stay. *Id.* at 19.

#### 2. Strike CLASS and H.B. 2655 as Unconstitutional; Shutdown Kansas Public Schools

Given that neither CLASS nor HB2655 meets this Court's stated equity test, those enactments may be stricken as unconstitutional. As the Court held in *Gannon II*, "[w]ithout a constitutionally equitable school finance system, the schools in Kansas will be unable to operate beyond June 30." *Gannon II*, slip op. at 75. While this principle is undoubtedly true, a complete school shutdown on June 30 would have detrimental and long-lasting effects on both Kansas school districts and their students. As a result, Plaintiffs would suggest that if the Court determines that school closure is necessary, it provide a remedial order to minimize damage to the education infrastructure.

## 3. <u>Strike CLASS and H.B. 2655 as Unconstitutional; School Shutdown Results But Damage to the Education Infrastructure is Minimized</u>

The Court in its discretion could strike the current school funding system under CLASS and H.B. 2655 but utilize its equitable power to minimize damage to the education infrastructure during the pendency of the shutdown. This scenario would require that the Court allow the continued use of any balances on hand, such as contingency reserve funds, to minimize damages. Additionally, the Court could order any necessary appropriations. Should the Court adopt this remedy, Plaintiffs would ask that the parties be allowed to brief the Court on the potential damages to education infrastructure and what would be required to minimize those damages. For example, the Plaintiffs would request that they be allowed to distribute funds to achieve the following:

- 1. Make payments toward general obligation bonds, warrants and leases, lease-purchase agreements, and other already-incurred obligations relating to the acquisition of capital assets;
- 2. Make payments to insurance companies for purposes of maintaining critical insurance coverage during any shutdown;
- 3. Make payments to staff/entities for purposes of providing critical maintenance services during any shutdown;
- 4. Make payments for purposes of providing on-site security for district property during any shutdown;
- 5. Make payments necessary to maintain critical utilities during any shutdown;
- 6. Make payments to employees for services rendered prior to any shutdown and to maintain employee benefits during any shutdown; and
- 7. Make payments to employees to perform critical services during any shutdown.

Plaintiffs again request further briefing on these issues to allow the Court to craft a remedy that prevents any unnecessary harms to Kansas' students and schools, should the Court ultimately determine to shutdown Kansas public schools.

#### 4. Enforce the Legislature's Positive Duty to Equitably Fund School Finance

The State argues that this Court cannot exercise its authority to "consider . . . any remedy – including the Panel's attempted remedy – that would direct the legislature to amend or repeal statues or to appropriate particular funds." Appellant's Brief at 22-23. The State argues that to do so would violate the separation of powers doctrine and/or the Kansas Constitution. But this flies in the face of the Kansas Constitution which places an affirmative constitutional obligation upon the Kansas Legislature to "make suitable provision for finance of the educational interests of the state." KAN. CONST., Art. 6; *Gannon I*, 298 Kan. at 1141-42, 1147. The State of Kansas is currently failing to comply with that obligation.

The positive, mandatory nature of Article 6 requires that the Kansas courts take action to remedy any constitutional violations. This concept of a positive duty is not a novel concept; it is inherent in the concept of "checks and balances" in the American system familiar to any civics student. Article 6's positive duty demands a remedy even if it means encroaching upon the Legislature's appropriations power. It comes as no surprise that the State – as it has in all stages of this litigation – continues to hide behind its Article 2 appropriations powers to justify its failure to comply with Article 6 of the Kansas Constitution. Yet, the State cannot use its Article 2 powers to violate Article 6 of the Kansas Constitution. Allowing the State to preserve the powers vested to the Legislature by Article 2 of the Constitution while wholeheartedly repudiating Article 6's commands regarding how that power must be exercised would give the Legislature absolute discretion regarding school funding. This would violate the very language of Article 6, which "communicates a clear intention not to give [the Legislature] absolute discretion in the finance of schools." Gannon 1, 298 Kan. at 1144 (emphasis added).

Plaintiffs do not seek to take away any of the Legislature's powers, including its power to appropriate. Although ordinarily it is not the Court's role to direct the Legislature how to appropriate, how to levy taxes, or how to spend the funds it collects, this case is the exception. The Kansas Constitution provides virtually no mandatory state programs or services, except for the education of Kansas public schoolchildren. The Legislature still has authority to determine how to provide that funding – if it deems a tax increase or restoration of taxes inappropriate to adequately fund education – it has the authority to make that decision. It does not, however, have the authority to fund education in a manner that does not comport with Article 6 of the Kansas Constitution. Nor does Governor Brownback have that authority. Article 6 represents the will of the people as enacted through the demanding constitutional amendment process. Passage of the education amendment required a two-thirds vote by both houses of the Kansas legislature and a majority vote of the people of Kansas. See KAN. CONST., Art. 14. The State seeks to thwart the will of the people based solely on a majority vote of the current Legislature in the exercise of its Article 2 appropriations power; this would allow the shifting whims of one or two legislators voting on a budget bill to outweigh the will of Kansans as enshrined in their properly amended Constitution. Such a result is untenable. As this Court previously held, "We conclude from this constitutional assignment of different roles to different entities that the people of Kansas wanted to ensure that the education of school children in their state is not entirely dependent upon political influence or the voters' constant vigilance." Gannon I, 298 Kan. at 1159 (emphasis added).

The rule of law requires that Article 6's constitutional mandates be upheld above all the shifting changes inherent in the democratic political process. As the Panel stated in its earlier

decision, and as quoted approvingly by this Court, "[m]atters intended for permanence are placed in constitutions for a reason – to protect them from the vagaries of politics or majority." *Gannon I*, 298 Kan. at 1159.

As the Panel and this Court have repeatedly found, the State has been derelict in fulfilling the positive duty imposed upon it by Article 6 of the Kansas Constitution. The State must now be held accountable and must be required to comply with the Kansas Constitution. As a result, it is within this Court's power to strike the provisions of CLASS and H.B. 2655 that would repeal the equalization formulas as they existed prior to January 1, 2015, order the Legislature to appropriate the necessary funding to ensure that equalization pay is paid pursuant to those formulas for fiscal years 2015, 2016, and 2017, and order the proper Executive Branch officials to disperse the resulting equalization funding pursuant to the prior formulas. To the extent the Legislature and/or the Executive Branch fails to comply with such an order, this Court has the inherent authority to apply sanctions for contempt.

Furthermore, if the Legislature and/or Executive Branch fail to comply with such an order, their actions will have created a conflict between Article 2 and Article 6 of the Kansas Constitution. It is this Court's duty to reconcile and read these provisions together; given the State's recalcitrance, Article 2's appropriations power must be made subservient to the positive duties regarding education funding imposed by the people of Kansas on their legislators through Article 6, Section 6. Article 6 demands that these violations be remedied – it demands that, if necessary, the Court exercise the appropriations power itself if the Legislature again fails to obey the Court's mandate.

## G. This Court Should Exercise Its Inherent Power to Issue Sanctions and Award Plaintiffs' Attorneys' Fees

In addition to the remedies discussed above, this Court has inherent power to sanction a party based on that party's conduct in bad faith, regardless of statutory provisions. See e.g., Schoenholz v. Hinzman, 295 Kan. 786, 787 (2012) (citing Alpha Med. Clinic v. Anderson, 280 Kan. 903, 926 (2006)) (courts have inherent powers to impose sanctions for bad-faith conduct, irrespective of statutory provisions). As Plaintiffs have shown, the State has acted in bad faith by continually dodging its constitutional obligation to properly fund education in Kansas. See Brief of Appellees, filed 9-1-15; Response Brief of Appellees, dated 1-12-16; R.Vol.14, p.1867 (Panel's 1/11/13 Order, p. 148 (the State acted with "what appears now to be an obvious and continuing pattern of disregard of constitutional funding obligations under Article 6")). The State's course of conduct since this Court's Gannon I decision has essentially amounted to willful disobedience leading to unnecessary expenditures by Plaintiffs in seeking to enforce this Court's (and the Panel's) decisions. First, the State "backtracked" on a promise to fully fund the equity formulas made to the Plaintiffs, the Panel, and Kansas schoolchildren and Plaintiffs were required to expend additional effort and funds to seek an order from the Panel altering its previous decision on equity, including extensive briefing and a two-day hearing. Then, after asking this Court for "one more chance" – and being granted another chance to comply – the State again failed to cure the affirmed inequities in the current system; instead making them worse. This Court should exercise its inherent power to sanction the State and award Plaintiffs' attorneys' fees.

Plaintiffs have repeatedly requested that this Court and the Panel enter attorneys' fees in their favor. A brief is currently pending before the Panel seeking this same relief. The brief

was filed on June 30, 2015, and the State certified that it was ready for ruling on August 5,

2015. Plaintiffs have repeatedly demonstrated that the State continues to act in bad faith. But,

even absent bad faith on the part of the State, attorneys' fees would be appropriate because

"plaintiffs have contributed to the vindication of important constitutional rights." Claremont

School Dist. v. Governor, 144 N.H. 590, 598, 761 A.2d 389 (1999). Under similar

circumstances, the Supreme Court of New Hampshire exercised its "inherent equitable powers"

and awarded reasonable attorney's fees to plaintiff school districts. Id. This Court should do

the same.

In contempt cases, courts routinely provide reasonable attorney's fees as a sanction.

While the grant of attorneys' fees in this case would admittedly be an extraordinary remedy, it

is no more extraordinary than the continued, willful defiance of the Legislature and its repeated

demonstrations of contempt for the people's Constitution.

**CONCLUSION** 

For reasons stated above, Plaintiffs request this Court: (1) find that H.B. 2655 does not

meet the Kansas Constitution's equity requirement for school funding; (2) select a remedy from

those discussed herein; (3) retain jurisdiction of this matter to ensure the State's compliance

with that remedy; and (4) award Plaintiffs attorneys' fees.

Dated this 25th day of April, 2016.

Respectfully submitted,

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I hereby certify that on this 25th day of April, 2016, I electronically sent the foregoing to:

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# APPENDIX A: Memorandum from Dale Dennis, dated March 22, 2016 (Containing Computer Printout SF 16-133)



### **Division of Fiscal and Administrative Services**

Kansas State Department of Education Landon State Office Building 900 SW Jackson Street, Suite 354 Topeka, Kansas 66612-1212

(785) 296-3871 (785) 296-6659 - fax

-www.ksde.org

March 22, 2016

FROM: Dale M. Dennis, Deputy

Commissioner of Education

SUBJECT: 2016 Senate Bill 515

Attached is a computer printout (SF16-133) which summarizes the effects of a proposed plan on supplemental general (LOB) state aid, capital outlay state aid, and hold harmless state aid. Provisions of this bill include the following.

- Capital outlay state aid is the same as provided in House Bill 2731 (see computer printout SF16-117 for school district detail).
- Supplemental general (LOB) state aid using median assessed valuation per pupil (see computer printout SF16-126 for school district detail)

#### **SUMMARY—STATE AID**

\$	23,489,840
(	(82,908,792)
	61,792,947
	(2,353,463)
	2,000,000
\$	2,020,532
	,

## COMPUTER PRINTOUT SF16-133 March 22, 2016

### **COLUMN EXPLANATION**

#### Column

- 1 -- 2016-17 Estimated capital outlay state aid increase/decrease (see computer printout SF16-117 for school district detail).
- 2 -- 2016-17 Estimated supplemental general (LOB) state aid increase/decrease (see computer printout SF16-126 for school district detail)
- 3 -- 2016-17 Estimated total increase/decrease (Columns 1 + 2)
- 4 -- 2016-17 Estimated hold harmless state aid

	3/22/2016		Col 1	Col 2	Col 3	Col 4
				105 111		
			Cap Outlay Aid	LOB Aid	Estimated	Estimated
		LIGO N	Inc / Dec	Inc / Dec	Inc / Dec	Payment
	County Name	USD Name	SF16-117 Col 4	SF16-126 Col 4	(Cols 1+2)	Hold Harmless
	Allen	Marmaton Valley	0	,	-400,146	
	Allen	Iola	89,321	-189,235	-99,914	99,914
	Allen	Humboldt	59,573	-485,907	-426,335	426,335
365	Anderson	Garnett	82,131	-429,918	-347,786	
479	Anderson	Crest	0	-104,821	-104,821	104,821
377	Atchison	Atchison Co Comm Schools	4,289	-434,626	-430,337	430,337
409	Atchison	Atchison Public Schools	112,164	-223,242	-111,078	111,078
254	Barber	Barber County North	0	0	0	0
	Barber	South Barber	0	0	0	0
355	Barton	Ellinwood Public Schools	45,148	190,623	235,771	0
428	Barton	Great Bend	129,100		-305,033	305,033
431	Barton	Hoisington	48,885	166,216	215,100	0
234	Bourbon	Fort Scott	-28,319	-429,972	-458,290	458,290
235	Bourbon	Uniontown	0	-93,554	-93,554	93,554
415	Brown	Hiawatha	0	-197,162	-197,162	197,162
430	Brown	South Brown County	39,756	-252,507	-212,752	212,752
205	Butler	Bluestem	57,613	-56,881	732	0
206	Butler	Remington-Whitewater	23,597	-201,860	-178,263	178,263
375	Butler	Circle	72,089	-293,716	-221,627	221,627
385	Butler	Andover	445,569	-1,224,162	-778,593	778,593
394	Butler	Rose Hill Public Schools	104,596	-179,755	-75,159	<b>75,1</b> 59
396	Butler	Douglass Public Schools	47,544	-52,688	-5,144	5,144
402	Butler	Augusta	193,229	-380,141	-186,912	186,912
490	Butler	El Dorado	78,638	-269,181	-190,544	190,544
492	Butler	Flinthills	5,625	-170,372	-164,747	164,747
284	Chase	Chase County	0	-4,647	-4,647	4,647
285	Chautauqua	Cedar Vale	0	-3,358	-3,358	3,358
286	Chautauqua	Chautauqua Co Community	6,395	-16,048	-9,653	9,653
404	Cherokee	Riverton	-6,456	-122,514	-128,970	128,970
493	Cherokee	Columbus	34,756	-387,249	-352,494	352,494
499	Cherokee	Galena	26,348	-102,278	-75,930	75,930
508	Cherokee	Baxter Springs	83,323	-40,859	42,465	0
	Cheyenne	Cheylin	0	0	0	0
297	Cheyenne	St Francis Comm Sch	0	-92,022	-92,022	92,022
219	Clark	Minneola	0	-84,689	-84,689	84,689
220	Clark	Ashland	0	0	0	0
379	Clay	Clay Center	-78,661	-369,689	-448,351	448,351
333	Cloud	Concordia	67,847	-262,440	-194,593	194,593
334	Cloud	Southern Cloud	0	-119,683	-119,683	119,683
243	Coffey	Lebo-Waverly	8,467	-270,076	-261,609	261,609
244	Coffey	Burlington	0	0	0	0
245	Coffey	LeRoy-Gridley	0	0	0	0
300	Comanche	Comanche County	0	0	0	0
462	Cowley	Central	17,280	-129,589	-112,309	112,309
463	Cowley	Udall	14,687	-206,438	-191,751	191,751
465	Cowley	Winfield	164,626	-571,881	-407,256	407,256
470	Cowley	Arkansas City	51,508	-383,843	-332,335	332,335
471	Cowley	Dexter	16,970	-31,423	-14,453	14,453
246	Crawford	Northeast	43,287	-144,553	-101,266	101,266
247	Crawford	Cherokee	15,868	-369,680	-353,812	353,812
248	Crawford	Girard	30,793	-170,283	-139,490	139,490
249	Crawford	Frontenac Public Schools	21,842	-111,824	-89,982	89,982
250	Crawford	Pittsburg	130,319	-282,583	-152,264	152,264
294	Decatur	Oberlin	0	-49,926	-49,926	
393	Dickinson	Solomon	22,574		-123,309	

	3/22/2016		Col 1	Col 2	Col 3	Col 4
			0 0 1 11			
			Cap Outlay Aid	LOB Aid	Estimated	Estimated
LIGE//		LIGO AL	Inc / Dec	Inc / Dec	Inc / Dec	Payment
_	County Name	USD Name	SF16-117 Col 4	SF16-126 Col 4	(Cols 1+2)	Hold Harmless
	Dickinson	Abilene	178,373		-6,527	6,527
	Dickinson	Chapman	-17,436		-244,053	
	Dickinson	Rural Vista	0	,	-141,353	
	Dickinson	Herington	0	,	-47,114	47,114
	Doniphan	Doniphan West Schools	0		0	0
	Doniphan	Riverside	0	,	12,411	0
	Doniphan	Troy Public Schools	13,545		-123,114	
	Douglas	Baldwin City	120,067		-138,082	138,082
	Douglas	Eudora .	109,827		-55,150	
	Douglas	Lawrence	656,309		-1,721,096	
	Edwards	Kinsley-Offerle	37,583		-73,807	73,807
	Edwards	Lewis	0	_	0	0
	Elk	West Elk	20,962		-15,474	15,474
	Elk	Elk Valley	0	,	-156,179	156,179
	Ellis	Ellis	63,307	91,079	154,386	0
	Ellis	Victoria	0	_	0	_
	Ellis	Hays	0	,	-317,906	317,906
	Ellsworth	Central Plains	0		0	0
	Ellsworth	Ellsworth	31,417		-155,937	155,937
	Finney	Holcomb	0		0	0
	Finney	Garden City	293,038		-302,517	302,517
	Ford	Spearville	13,053		-120,006	
	Ford	Dodge City	419,403		-369,283	369,283
	Ford	Bucklin	0	_	0 00 000	
	Franklin	West Franklin	56,631		-90,882	90,882
	Franklin	Central Heights	39,054		-91,628	
	Franklin	Wellsville	71,910		-134,862	134,862
	Franklin	Ottawa	199,433		-183,065	183,065
	Geary	Geary County Schools	-154,601		-1,517,877	1,517,877
	Gove	Grinnell Public Schools Wheatland	0		0	0
	Gove Gove	Quinter Public Schools	36,505		19,943	0
	Graham	Graham County	36,303		19,943	0
	Grant	Ulysses		_	_	
	Gray	Cimmaron-Ensign	18,267		-266,764	
	Gray	Montezuma	9,554	· · ·	-91,492	91,492
	Gray	Copeland	0,554	,	-51,452	,
	Gray	Ingalls	7,671		31,858	_
	Greeley	Greeley County Schools	0		0	0
	Greenwood	Madison-Virgil	10,160	•	-76,497	76,497
	Greenwood	Eureka	10,316		-173,164	
	Greenwood	Hamilton	0		-7,136	
	Hamilton	Syracuse	35,806		20,734	
	Harper	Anthony-Harper	0		-80,374	
	Harper	Attica	11,276		8,754	· · · · · · · · · · · · · · · · · · ·
	Harvey	Burrton	40,259		91,772	0
	Harvey	Newton	236,161		-453,610	453,610
	Harvey	Sedgwick Public Schools	12,600		-35,849	
	Harvey	Halstead	24,940		-266,992	266,992
	Harvey	Hesston	46,316		-224,427	224,427
	Haskell	Sublette	0		0	
	Haskell	Satanta	0	0	0	0
	Hodgeman	Hodgeman County Schools	0	0	0	0
	Jackson	North Jackson	3,723	-160,826	-157,103	157,103
336	Jackson	Holton	65,919	-239,384	-173,465	173,465

	3/22/2016		Col 1	Col 2	Col 3	Col 4
			Cap Outlay Aid	LOB Aid	Estimated	Estimated
			Inc / Dec	Inc / Dec	Inc / Dec	Payment
USD#	County Name	USD Name	SF16-117 Col 4	SF16-126 Col 4	(Cols 1+2)	Hold Harmless
	Jackson	Royal Valley	41,950	,	-204,116	204,116
	Jefferson	Valley Falls	23,067		-118,571	118,571
	Jefferson	Jefferson County North	20,071		-119,291	119,291
	Jefferson	Jefferson West	63,272		-82,439	82,439
	Jefferson	Oskaloosa Public Schools	9,290	·	-102,541	102,541
	Jefferson	McLouth	22,281		-171,929	
	Jefferson	Perry Public Schools	23,623		-265,478	265,478
	Jewell	Rock Hills	0	,	-21,459	21,459
	Johnson	Blue Valley	0		-2,407,372	2,407,372
	Johnson	Spring Hill	0		-293,948	293,948
	Johnson	Gardner Edgerton	532,373	·	-173,881	173,881
	Johnson	De Soto	495,480		-1,527,485	1,527,485
	Johnson	Olathe	557,018		-9,018,343	9,018,343
	Johnson	Shawnee Mission Pub Sch	0	, ,	-3,040,285	3,040,285
215	Kearny	Lakin	0	_	0	0
	Kearny	Deerfield	0	•	0	0
	Kingman	Kingman - Norwich	113,499		77,551	0
332 422	Kingman Kiowa	Cunningham	0		0	0
474	Kiowa	Kiowa County Haviland	0		0	0
503	Labette	Parsons	44,300		-174,417	174,417
	Labette	Oswego	17,712		-38,775	38,775
	Labette	Chetopa-St. Paul	24,411		-83,808	83,808
	Labette	Labette County	91,923		-123,578	123,578
468	Lane	Healy Public Schools	0		0	123,370
482	Lane	Dighton	0		0	0
207	Leavenworth	Ft Leavenworth	3,023		12,132	0
449	Leavenworth	Easton	28,299		-207,523	207,523
	Leavenworth	Leavenworth	226,875		-360,684	360,684
	Leavenworth	Basehor-Linwood	183,164		-95,880	95,880
464	Leavenworth	Tonganoxie	-26,998		-349,035	349,035
469	Leavenworth	Lansing	109,147	-301,893	-192,746	192,746
298	Lincoln	Lincoln	-10,762	-327,143	-337,905	337,905
299	Lincoln	Sylvan Grove	0	-72,558	-72,558	72,558
344	Linn	Pleasanton	18,628	-192,875	-174,247	174,247
346	Linn	Jayhawk	-27,233	-660,809	-688,042	688,042
362	Linn	Prairie View	0		0	0
274	Logan	Oakley	0		0	0
275	Logan	Triplains	0		0	0
251	Lyon	North Lyon County	0		0	0
252	Lyon	Southern Lyon County	50,257		-83,350	83,350
	Lyon	Emporia	557,901		-76,005	76,005
397	Marion	Centre	45,106		36,621	125 200
398	Marion	Peabody-Burns	0	,	-125,290	
408	Marion	Marion-Florence	58,680	,	-134,098	
410	Marion	Durham-Hillsboro-Lehigh Goessel	9,414		-127,627	127,627
411 364	Marion Marshall	Marysville	9,414	·	-76,387 -173,754	76,387 173,754
380	Marshall	Vermillion	30,491	/	-229,841	229,841
498	Marshall	Valley Heights	24,965		-136,764	136,764
400	McPherson	Smoky Valley	110,105		-139,135	139,135
418	McPherson	McPherson	148,145		-540,733	540,733
419	McPherson	Canton-Galva	13,823		-174,245	174,245
423	McPherson	Moundridge	0		-121,534	121,534
448	McPherson	Inman	24,032		-196,389	
		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		,		

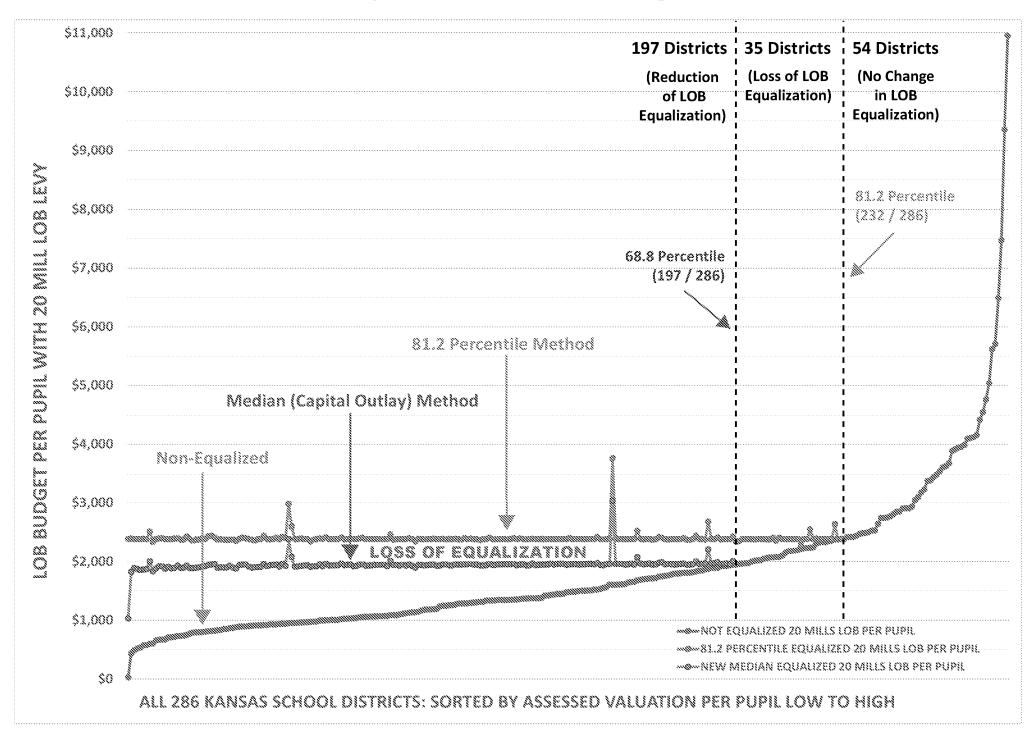
	3/22/2016		Col 1	Col 2	Col 3	Col 4
			Cap Outlay Aid	LOB Aid	Estimated	Estimated
			Inc / Dec	Inc / Dec	Inc / Dec	Payment
	County Name	USD Name	SF16-117 Col 4	SF16-126 Col 4	(Cols 1+2)	Hold Harmless
	Meade	Fowler	0	,	-89,000	89,000
	Meade	Meade	0		0	0
	Miami	Osawatomie	78,675		-235,255	235,255
	Miami	Paola	231,900		184,162	0
	Miami	Louisburg	149,710	·	-23,125	23,125
	Mitchell	Waconda	0	,	-197,983	197,983
	Mitchell	Beloit	76,722		-126,409	126,409
	Montgomery	Caney Valley	22,058		-217,473	217,473
	Montgomery	Coffeyville	55,251		-334,470	334,470
	Montgomery	Independence	70,276		-556,737	556,737
	Montgomery	Cherryvale	44,627		-58,948	58,948
	Morris	Morris County	56,732	·	-108,118	108,118
	Morton	Rolla	0	_	0	0
	Morton	Elkhart	151,571		212,086	310.104
	Nemaha	Prairie Hills	72,950		-310,184	310,184
	Nemaha	Nemaha Central	42,938		-15,619	15,619
	Neosho	Erie-Galesburg Chanute Public Schools	202,962		-122,621	122,621
	Neosho Ness	Western Plains	202,962	-319,215 0	-116,253 0	116,253
	Ness	Ness City	0		0	0
	Norton	Norton Community Schools	36,424		-217,440	217,440
	Norton	Northern Valley	14,466		-75,064	75,064
	Osage	Osage City	24,153		-106,857	106,857
	Osage	Lyndon	29,991		-75,108	75,108
434	Osage	Santa Fe Trail	34,670	· · · · · · · · · · · · · · · · · · ·	-177,972	177,972
454	Osage	Burlingame Public School	0	· ·	-68,019	68,019
456	Osage	Marais Des Cygnes Valley	0		-155,879	155,879
392	Osborne	Osborne County	19,440	,	-130,936	130,936
239	Ottawa	North Ottawa County	-29,753		-252,476	252,476
	Ottawa	Twin Valley	29,667	· '	-228,609	228,609
495	Pawnee	Ft Larned	-74,248		-463,813	463,813
496	Pawnee	Pawnee Heights	0	-85,280	-85,280	85,280
110	Phillips	Thunder Ridge Schools	1,237	-205,051	-203,813	203,813
325	Phillips	Phillipsburg	32,150	-92,430	-60,280	60,280
326	Phillips	Logan	0		-46,844	46,844
320	Pottawatomie	Wamego	61,788	-327,496	-265,708	265,708
321	Pottawatomie	Kaw Valley	0	_	0	0
322	Pottawatomie	Onaga-Havensville-Wheaton	31,240	· · · · · · · · · · · · · · · · · · ·	-113,925	113,925
323	Pottawatomie	Rock Creek	0	,	-164,492	164,492
382	Pratt	Pratt	109,265	·	-264,517	264,517
	Pratt	Skyline Schools	31,108		-150,071	150,071
	Rawlins	Rawlins County	5,221		-213,715	213,715
	Reno	Hutchinson Public Schools	163,146	·	-599,826	
	Reno	Nickerson	54,188		-218,523	218,523
	Reno	Fairfield	0		0	0
	Reno	Pretty Prairie	12,863		-151,324	151,324
	Reno	Haven Public Schools	66,528	·	-317,224	317,224
	Reno	Buhler Banublia Country	238,318		-93,478	93,478
	Republic	Republic County	9.614	,	-241,846	241,846
	Republic Rice	Pike Valley Sterling	8,614 49,189		-143,467	143,467
	Rice	Chase-Raymond	49,189	,	-77,386 0	77,386
	Rice	Lyons	70,841	19,028	89,869	0
444	Rice	Little River	70,841		05,605	0
	Riley	Riley County	45,573	-	-247,003	247,003
		,	+3,373	232,370	247,000	2-1,003

	3/22/2016		Col 1	Col 2	Col 3	Col 4
			0 0 1 11	105 111		
			Cap Outlay Aid	LOB Aid	Estimated	Estimated
LICD#	C . N	LICE N	Inc / Dec	Inc / Dec	Inc / Dec	Payment
	County Name	USD Name	SF16-117 Col 4	SF16-126 Col 4	(Cols 1+2)	Hold Harmless
	Riley	Manhattan-Ogden	0	, ,	-1,536,205	1,536,205
	Riley	Blue Valley	0	,	-62,896	62,896
	Rooks	Palco	0		0	0
	Rooks	Plainville	0		0	0
	Rooks	Stockton	0	,	-80,629	80,629
	Rush	LaCrosse	7,025		-83,358	83,358
	Rush	Otis-Bison	0		0	0
	Russell	Paradise	70.634	_	220.012	0
	Russell	Russell County	70,624	·	328,012	0
	Saline Saline	Salina Southeast Of Saline	560,848		-688,066	688,066
	Saline		22.772	,	-255,415	255,415
	Scott	Ell-Saline	33,772 21,880		-219,044	219,044
		Scott County Wichita	4,508,756	· · · · · · · · · · · · · · · · · · ·	-113,212	113,212
	Sedgwick Sedgwick	Derby	822,104		-1,536,892 87,080	1,536,892
	Sedgwick	Haysville	-24,663	,	-447,335	447,335
	Sedgwick	Valley Center Pub Sch	176,871	,	-122,841	122,841
	Sedgwick	Mulvane	246,570		191,198	122,041
	Sedgwick	Clearwater	99,239		-94,764	94,764
	Sedgwick	Goddard	417,394		-263,457	263,457
	Sedgwick	Maize	629,126		-536,684	536,684
	Sedgwick	Renwick	154,108		-332,273	332,273
	Sedgwick	Cheney	49,452		-88,971	88,971
	Seward	Liberal	0		-495,290	495,290
	Seward	Kismet-Plains	0	· ·	0	0
	Shawnee	Seaman	354,751	-714,134	-359,383	359,383
	Shawnee	Silver Lake	45,831		-111,255	111,255
437	Shawnee	Auburn Washburn	776,699		153,964	0
450	Shawnee	Shawnee Heights	307,760	-596,977	-289,218	289,218
501	Shawnee	Topeka Public Schools	829,524	-1,804,935	-975,411	975,411
412	Sheridan	Hoxie Community Schools	0	-64,249	-64,249	64,249
352	Sherman	Goodland	-22,702	-568,624	-591,325	591,325
	Smith	Smith Center	11,968		-262,658	262,658
	Stafford	Stafford	6,337	-145,450	-139,113	139,113
	Stafford	St John-Hudson	0		0	0
	Stafford	Macksville	0		0	0
	Stanton	Stanton County	0		0	0
	Stevens	Moscow Public Schools	0		0	0
	Stevens	Hugoton Public Schools	0	_	0	0
	Sumner	Wellington	164,453	·	-184,565	184,565
	Sumner	Conway Springs	49,413		-85,687	85,687
	Sumner	Belle Plaine	38,894		-79,145	79,145
	Sumner	Oxford Argonia Public Schools	45,956	,	113,128	72.025
	Sumner	Caldwell	10,773	,	-73,925 133,054	73,925 133,054
	Sumner Sumner	South Haven	9,665		-133,054 54,267	133,034
	Thomas	Brewster	9,663	·	0	<u> </u>
	Thomas	Colby Public Schools	44,730		-413,148	413,148
	Thomas	Golden Plains	0		-162,331	162,331
	Trego	Wakeeney	0		0	102,331
329	Wabaunsee	Mill Creek Valley	9,206	_	-281,477	281,477
330	Wabaunsee	Mission Valley	52,513		-84,383	84,383
241	Wallace	Wallace County Schools	0		0	0
242	Wallace	Weskan	0		-17,107	17,107
108	Washington	Washington Co. Schools	3,908		-162,245	162,245
		<u> </u>			,	,- 10

	3/22/2016		Col 1	Col 2	Col 3	Col 4
			Cap Outlay Aid	LOB Aid	Estimated	Estimated
			Inc / Dec	Inc / Dec	Inc / Dec	Payment
USD#	County Name	USD Name	SF16-117 Col 4	SF16-126 Col 4	(Cols 1+2)	Hold Harmless
223	Washington	Barnes	0	-175,837	-175,837	175,837
224	Washington	Clifton-Clyde	0	-127,159	-127,159	127,159
467	Wichita	Leoti	0	-157,678	-157,678	157,678
387	Wilson	Altoona-Midway	0	-39,888	-39,888	39,888
461	Wilson	Neodesha	46,331	-250,286	-203,955	203,955
484	Wilson	Fredonia	20,189	-140,475	-120,285	120,285
366	Woodson	Woodson	2,648	-33,810	-31,162	31,162
202	Wyandotte	Turner-Kansas City	218,981	-484,713	-265,733	265,733
203	Wyandotte	Piper-Kansas City	162,149	-269,147	-106,997	106,997
204	Wyandotte	Bonner Springs	281,143	-427,970	-146,826	146,826
500	Wyandotte	Kansas City	1,262,158	-2,502,864	-1,240,706	1,240,706
	TOTALS		23,489,840	-82,908,792	-59,418,952	61,792,947

# APPENDIX B: Chart Demonstrating Loss in LOB Equalization Due to Change in Methods (With Supporting Documentation)

## **Loss in LOB Equalization Due to Change in Methods**



# S Sub HB 2655 Reduces Equalization Aid and Increases the Equalization Gap

### Loss in LOB Equalization Due to Change in Methods

- 81.2 Percentile Method (see green line)
  - Brings each district up to the same purchasing power as the district at the **81.2 Percentile** of assessed valuation per pupil.
    - With a hypothetical 20 mill LOB levy, the districts receiving equalization could get about \$2,400 per pupil for LOB. Any LOB authority over or under that amount would cost more or less mills.
      - This \$2,400 per pupil would be funded partially locally, by the amount below the red line, and partially by a state equalization payment, the amount above the red line to the green line.
  - Would provide equalization funding to 232 districts.
  - This was the Court's safe harbor.
- Median Method (see blue line)
  - Projected effect on 2016-17 funding would bring each district up to the same purchasing power as the district at the **68.8 Percentile** of assessed valuation per pupil.
    - With a 20 mill LOB levy the districts receiving equalization could get about \$1,950 per pupil for LOB. Any LOB authority over or under that amount would cost more or less mills.
      - The \$1,950 per pupil would be funded partially locally, by the amount below the red line, and now, to a lesser extent, by a state equalization payment, the amount above the red line to the blue line.
  - Would provide equalization to 197 districts.
  - 35 districts lose equalization that would have been received under the prior system.
  - 232 districts would receive less equalization than under the 81.2 Percentile Method.
- The Median Method is a DECREASE in equalization from the prior system.
- The yellow area is the amount of the loss.

Description   Control Name   USD Name   US											1.1		
Comparison   Com						NO FOR	RMULA:		OLD FORMULA:		NEW	S SUB HB2655 FOR	RMULA:
1,000   1,00						NON-EQ	UALIZED	81.2	PERCENTILE MET	HOD	MEDIAN	(CAPITAL OUTLAY	) METHOD
				Α	В	С	D	E	F	G	Н	I	J
Description   Security Name   SDS Rare   S												1	1
County Name						,		-1 1		I 1 1 1999	89		1 -
SEG Spreachbeet Number   SF-126 & SF16-116   SF16-127   SF16-127   Coll - Col				-	-			3 1		I KW	(X)		BUDGET PER
Carl	USD#	County Name								1000	**		PUPIL
2016-17 Est			KSDE Spreadsneet Number:										Calculation Col D ÷ (1 - Col H
Company   Comp				COLI	COLZA	COI 2a / COI 1	COI C + 1000 X 20		COLCUE		COI 2D	COLLY COLLI	20 Mill LOB Levy
Value   Valu		$\overline{}$				(LOB/BI							+ Aid from
Per Pup    Per Pup											<b>*</b>		Median Rate
Demonte   Calenta   Prop.   17,25,262   21,928   499   0.8168   1,955   2,398   0.700   1,483   1,895   2,886   0.700   1,483   1,895   2,886   0.700   1,483   1,895   2,886   0.700   1,483   1,895   2,886   0.700   1,483   1,895   2,886   0.700   1,483   1,895   2,886   0.700   1,483   1,895   1,89								,		1000			Formula
Decolate   Baster Springs	207 l	Leavenworth	Ft Leavenworth	1,599.5	2,479,839	1,550	31	0.9870	2,355	2,386	0.9700	1,003	1,034
Selegonic   Nagoville   S., 24.1.9   137,651.08   26,253   32.5   0.7790   3,861   2,388   0.7200   1,390   1,390   1,390   0.000   1,390   0.000   1,390   0.000   1,390   0.000   0.000   1,390   0.000	499	Cherokee	Galena	790.1		21,928	439	0.8168			0.7600		
April   Apri	508	Cherokee	Baxter Springs	998.2	24,603,999	24,648	493	0.7933	1,892	2,385	0.7400	1,403	1,896
249   Crawford Frontense Dublic Schools   2,113.7   211,797.780   26,958   579   0.7574   1,808   2,388   0.6990   1,289   1,289   Crawford Frontense Dublic School   8757   25,225,259   29,036   581   0.7562   1,801   2,382   0.6990   1,283   1,404   1,406   1			Haysville										
249   Crawford   Foreireac Public Schools   875.7   25,266,259   52,568,266   50,127   503   50,760   1,901   2,382   1,000   1,000   1,006   1,000   1,006   1,000   1,006   1,000   1,006   1,000   1,006   1,000   1,006   1,000   1,006   1,000   1,006   1,000   1,006   1,000	_										·-		
Montgomery   Chernyvale													
202   Wynnotte   Turner Farnasa City   4,028.0   12,240,488   30,258   500   0,7412   1,735   2,341   0,6700   1,230     470   Coolege City   6,505.5   218,908,126   38,908,879   32,976   660   0,723   1,723   2,396   0,5500   1,225     431   Ford   Obtge City   6,505.5   218,908,126   33,550   673   0,7192   1,723   2,396   0,6500   1,250     432   Soward   Uberal   4,735.5   10,503,557   33,850   673   0,7195   1,727   2,401   0,6500   1,250     438   Soward   Uberal   4,735.5   10,503,557   33,894   678   0,7159   1,708   2,386   0,6400   1,206     439   Soward   Uberal   4,735.5   10,510,639   35,842   710   0,706   1,676   2,386   0,6400   1,206     400   Conglish											*		1,873
Add   Add		_ , ,	•										
May   Dodge City   6,505.5   21,808,126   33,650   673   0.7195   1,727   2,401   0.6500   1,250     Downword to Karsas City   20,888,9   886,511,344   33,671   673   0.7195   1,727   2,401   0.6500   1,551     Also Seward   Liberal   4,735.5   160,639,597   33,894   678   0.7159   1,708   2,386   0.6400   1,055     So Labette   Chelopa-St. Paul   433,3   15,745,997   35,843   717   0.6993   1,676   2,384   0.6200   1,170     Also Debug   Eudora   1,656.8   99,647,015   36,001   720   0.6993   1,674   2,394   0.6200   1,175     So Labette   Chelopa-St. Paul   4,478.2   54,331,028   36,755   735   0.6932   1,661   2,396   0.6200   1,175     So Labette   Chelopa-St. Paul   4,478.2   54,331,028   36,755   735   0.6932   1,661   2,396   0.6200   1,195     So Labette   Chelopa-St. Paul   4,478.2   54,331,028   36,755   735   0.6932   1,661   2,396   0.6200   1,195     So Labette   Chelopa-St. Paul   4,478.2   54,331,028   36,755   735   0.6932   1,661   2,396   0.6200   1,195     So Labette   Chelopa-St. Paul   4,478.2   54,331,028   37,751   741   0.6885   1,678   2,349   0.6100   1,155     So Labette   Chelopa-St. Paul   4,478.2   54,331,028   37,751   741   0.6885   1,678   2,349   0.6100   1,159     So Labette   Chelopa-St. Paul   4,478.2   54,331,028   37,751   741   0.6885   1,638   2,379   0.6100   1,159     So Labette   Chelopa-St. Paul   4,478.2													
Second   S			·										
Seward   Uberal   4,739.5   150,639.597   33,894   678   0,7159   1,708   2,386   0,6400   1,205													1,924
Bourbon													
505   Labette   Chetopa-St. Paul   4393   15,745,997   35,843   717   0.6993   1,667   2,384   0.6200   1,175     506   Labette   Chetopa-St. Paul   4392   54,841,015   36,001   720   0.6993   1,661   2,396   0.6200   1,175     506   Labette   County   1,4782   54,331,028   36,755   735   0.6932   1,661   2,396   0.6200   1,199     337   Lackson   Ryal Valley   812.4   30,100,043   37,051   741   0.6885   1,638   2,379   0.6100   1,155     337   Summer   Belle Plaine   601.7   22,91,982   37,713   754   0.6896   1,675   2,430   0.6100   1,159     439   Harvey   56,6843   37,713   774   0.6896   1,675   2,430   0.6100   1,159     439   Harvey   56,7941   39,9698   794   0.6633   1,554   2,358   0.5800   1,095     454   Gawford   Northest   470,0 18,657,941   39,698   794   0.6633   1,554   2,358   0.5800   1,095     454   Gawge   Burlingame Public School   2,990   31,331,554   39,058   798   0.6643   1,580   2,378   0.5800   1,102     402   Burlier   Augusta   2,102.6   84,887,900   40,229   805   0.6647   1,595   2,400   0.5800   1,111     336   Burlier   Lackson   1,165,12   1,165											*		
Labette County	505 l	Labette	Chetopa-St. Paul	439.3	15,745,997	35,843		0.6993			0.6200		
248   Crawford   Girard   99.7   36,675,663   36,908   738   0.6897   1,641   2.379   0.6100   1,155     337   Jaskson   Royal Valley   81.24   30,100,043   37,051   741   0.6885   1,638   2.379   0.6100   1,159     349   Harvey   Sedgwick Public Schools   4605   17,883,268   38,834   777   0.6744   1,609   2.386   0.5900   1,118     246   Crawford   Northeast   4700   18,657,941   39,969   794   0.6633   1,564   2.388   0.5900   1,109     454   Chage   Burlingame Public School   299 0   11,931,554   39,969   798   0.6643   1,580   2,378   0.5800   1,096     452   Lyon   Emporia   4,391,2   175,554,755   39,979   800   0.6640   1,580   2,379   0.5800   1,104     402   Burlier   Augusta   2,102,6   84,585,790   40,229   805   0.6647   1,595   2,400   0.5800   1,111     336   Jackson   Holton   1,165,8   43,548,016   40,859   817   0.6640   1,515   2,432   0.5800   1,128     394   Burlier   Douglass Public Schools   670,1   27,500,611   41,040   821   0.6640   1,515   2,432   0.5800   1,138     394   Burlier   Rose Hill Public Schools   1,574,0   64,785,061   41,140   823   0.6592   1,592   2,415   0.5800   1,136     305   Marian   Osawatomie   1,130,5   64,800,604   4,2813   856   0.6395   1,544   2,382   0.5800   1,067     307   Marian   Osawatomie   1,130,5   64,800,604   4,2813   856   0.6395   1,519   2,375   0.5500   1,067     308   Labette   Parsons   1,255,5   52,490,030   42,813   855   0.6390   1,516   2,373   0.5500   1,067     308   Labette   Parsons   1,255,5   52,490,030   42,813   856   0.6395   1,519   2,375   0.5500   1,067     309   Labette   Parsons   1,255,6   53,419,99   44,506   44,281   865   0.6395   1,519   2,375   0.5500   1,067     301   Labette   Parsons   1,255,6   52,490,030   42,813   856   0.6395   1,519   2,375   0.5500   1,064     420   Osage   Osage City   64,52   28,197,992   43,704   874   0.6320   1,501   2,375   0.5500   1,067     308   Burlier   Parsons   1,255,6   52,490,030   42,813   856   0.6202   1,501   2,375   0.5500   1,067     309   308   Reno   Herthron Public S	491	Douglas	Eudora	1,656.8	59,647,015	36,001		0.6993	1,674	2,394	0.6200	1,175	1,895
337   Jackson   Boyal Valley   812.4   30,100,043   37,051   741   748   0.6885   1,638   2,379   0.6100   1,159	506 l	Labette	Labette County	1,478.2	54,331,028	36,755		0.6932	1,661	2,396	0.6200	1,199	1,934
397   Sumner   Belle Plaine   60.17   22,691,982   37,713   754   39   439   Haney   Sedgwick Public Schools   460.5   17,883,268   33,834   777   0,6744   1,609   2,386   0,5900   1,118   246   Crawford   Northeast   470.0   18,657,941   39,698   794   0,6633   1,564   2,258   0,5900   1,095   238   0,5800   1,095   238   0,5800   1,095   238								'-					1,893
Harvey   Sedgwick Public Schools   460.5   17.883,268   38.834   777   0.674a   1.609   2.386   0.5900   1.118     246   Crawford   Northeast   470.0   18.657.941   39.698   794   0.6633   1.564   2.358   0.5800   1.095     454   Osage   Burlingame Public School   299.0   11.931,554   39.905   798   0.6643   1.580   2.378   0.5800   1.102     253   Lyon   Emporia   4.391.2   175,554,755   39.979   800   0.6643   1.580   2.379   0.5800   1.104     402   Butler   Alugusta   2.102.6   84,585,700   40,229   805   0.6644   1.580   2.379   0.5800   1.110     257   Allen   Iola   1.261.2   50.999,392   40,437   809   0.6613   1,579   2,388   0.5800   1,117     258   Butler   Douglass Public Schools   670.1   27,500,611   41,040   821   0.6638   1,621   2,442   0.5800   1,128     396   Butler   Brose Hill Public Schools   670.1   27,500,611   41,040   821   0.6638   1,621   2,442   0.5800   1,138     268   Sedgwick   Cheney   739.6   30.868,181   41,736   835   0.6992   1,592   2,415   0.5800   1,062     237   Milami   Osawatomie   1,130.5   48.406,624   42.813   856   0.6395   1,519   2,375   0.5500   1,064     238   Osage City   645.2   28,197,892   43,704   870   0.6336   1,605   2,373   0.5500   1,047     240   Osage Osage City   645.2   28,197,892   43,704   870   0.6336   1,605   2,375   0.5500   1,064     247   Osage Osage City   645.2   28,197,892   43,704   876   0.6395   1,510   2,375   0.5500   1,064     248   Osage Conserved Convery Springs   476.2   21,087,893   44,928   886   0.6241   1,470   2,355   0.5400   1,055     249   Osage Converted Convery Springs   476.2   21,087,893   44,928   886   0.6241   1,470   2,355   0.5400   1,055     249   Osage Converted Convery Springs   476.2   22,0839   44,955   899   0.6254   1,501   2,400   0.5400   1,055     240   Osage Converted Conv											WI		
246   Crawford Northeast   470.0   18,657.941   39,698   794   0.6633   1.564   2.358   0.5800   1,096   454   Coage   Burlingame Public School   299.0   11,931,554   39,905   798   0.6643   1,580   2,378   0.5800   1,102   2,375   2,381   2,375   2,375   2,375   2,381   2,375   2,37													
454   Coage   Burlingame Public School   299.0   11.931.554   39.905   798   0.6643   1.580   2.378   0.5800   1.102			-								*		
253   Lyon   Emporia   4,391.2   175,554,755   39,979   800   0.6640   1,580   2,379   0.5800   1,104	-												
402   Butler   Augusta   2,102.6   84,585,790   40,229   805   0.6647   1,595   2,400   0.5800   1,111			_										
257   Allen   Iola   1,261.2   50,999.302   40,437   809   0.6613   1,579   2,388   0.5800   1,117			· ·										
336   Jackson   Holton   1,065.8   43,548,016   40,859   817   0,6640   1,615   2,432   0,5800   1,128   396   Butler   Douglass Public Schools   670.1   27,500,611   41,040   821   0,6638   1,621   2,442   0,5800   1,133   394   Butler   Rose Hill Public Schools   1,574.0   64,755,061   41,140   823   0,6592   1,592   2,415   0,5800   1,135   288   Sedgwick   Cheney   739.6   30,868,181   41,736   835   0,6492   1,545   2,380   0,5500   1,067   367   Miami   Osawatomie   1,130.5   48,400,624   42,813   856   0,6395   1,519   2,375   0,5500   1,067   333   Labette   Parsons   1,225.5   52,490,030   42,832   857   0,6330   1,516   2,373   0,5500   1,047   333   358   Miami   0,5800   1,545.0   67,219,225   43,508   870   0,6336   1,505   2,375   0,5500   1,047   420   0,5800   4,2812   856   0,6395   4,110   2,375   0,5500   1,064   420   0,5800   4,2812   857   0,6330   4,2812   857   0,6330   4,2812   4,2											*	<del>'</del>	
396   Butler   Douglass Public Schools   670.1   27,500,611   41,040   821   0.6638   1,621   2,442   0.5800   1,133   288   Sedgwick   Cheney   739.6   30,868,181   41,736   835   0.6692   1,595   2,2415   0.5800   1,162   248   Bourbon   Fort Scott   1,817.6   76,212,737   41,930   839   0.6480   1,544   2,382   0.5600   1,067   234   Bourbon   Fort Scott   1,130.5   48,400,624   42,813   856   0.6395   1,519   2,375   0.5500   1,047   235   238												· · · · · · · · · · · · · · · · · · ·	
268         Sedgwick         Cheney         739.6         30,868,181         41,736         835           234         Bourbon         Fort Scott         1,817.6         76,212,737         41,930         839         0,6480         1,544         2,382         0,5500         1,067           367         Mismi         Osawatomie         1,130.5         48,400,624         42,813         856         0,6395         1,519         2,375         0,5500         1,047           503         Labette         Parsons         1,225.5         52,490,030         42,832         857         0,6390         1,516         2,373         0,5500         1,047           333         Sumner         Wellington         1,545.0         67,219,225         43,508         870         0,6336         1,505         2,375         0,5500         1,047           420         Osage         Osage City         645.2         28,197,892         43,704         874         0,6320         1,505         2,375         0,5500         1,064           355         Sumner         Conway Springs         476.2         21,089,843         44,288         886         0,6241         1,470         2,356         0,5300         999	396 E	Butler	Douglass Public Schools	670.1	27,500,611	41,040	821	0.6638	1,621	2,442	0.5800	1,133	1,954
234         Bourbon         Fort Scott         1,817.6         76,212,737         41,930         839         0.6480         1,544         2,382         0.5500         1,067           367         Miami         Osawatomie         1,130.5         48,400,624         42,813         856         0.6395         1,519         2,375         0.5500         1,047           353         Sumner         Wellington         1,545.0         67,219,225         43,508         870         0.6336         1,505         2,375         0.5500         1,047           420         Osage         Osage City         645.2         28,197,892         43,704         874         0.6330         1,501         2,375         0.5500         1,064           420         Osage         Osage City         645.2         28,197,892         43,704         874         0.6320         1,501         2,375         0.5400         1,026           368         Reno         Hutchinson Public Schools         4,724,9         21,089,843         44,288         886         0.6241         1,470         2,356         0.5300         999           362         Sedgwick         Valley Center Pub Sch         2,723.6         122,293,832         44,902         898	394 E	Butler	Rose Hill Public Schools	1,574.0	64,755,061					2,415			
367         Miami         Osawatomie         1,130.5         48,400,624         42,813         856         0.6395         1,519         2,375         0.5500         1,047           503         Labette         Parsons         1,225.5         52,490,030         42,832         857         0.6390         1,516         2,373         0.5500         1,047           420         Osage         Osage (Ity         645.2         28,197,892         43,704         874         0.6320         1,501         2,375         0.5500         1,064           356         Sumner         Conway Springs         476.2         21,089,843         44,288         886         0.6241         1,470         2,356         0.5300         999           308         Reno         Hutchinson Public Schools         4,724.9         211,400,755         44,742         895         0.6252         1,493         2,387         0.5400         1,050           457         Finney         Garden City         7,281.8         327,355,598         44,902         898         0.6252         1,511         2,400         0.5400         1,054           457         Finney         Garden City         7,281.8         327,355,598         44,955         899 <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>·</td><td></td><td></td><td></td><td><del></del></td><td></td></t<>	-							·				<del></del>	
503         Labette         Parsons         1,225.5         52,490,030         42,832         857         0.6390         1,516         2,373         0.5500         1,047           353         Sumner         Wellington         1,545.0         67,219,225         43,508         870         0.6336         1,505         2,375         0.5500         1,064           420         Osage         Osage City         645.2         28,197,892         43,704         874         0.6320         1,510         2,375         0.5500         1,064           356         Sumner         Conway Springs         476.2         21,898,843         44,288         886         0.6241         1,470         2,356           308         Reno         Hutchinson Public Schools         4,724.9         211,400,755         44,742         895         0.6252         1,493         2,387         0.5400         1,050           262         Sedgwick         Valley Center Pub Sch         2,723.6         122,293,832         44,902         898         0.6272         1,511         2,409         0.5400         1,054           457         Finney         Garden City         7,281.8         327,355,598         44,955         899         0.6272         1,511<													
353         Sumner         Wellington         1,545.0         67,219,225         43,508         870         0.6336         1,505         2,375         0.5500         1,064           420         Osage         Osage (ity         645.2         28,197,892         43,704         874         0.6320         1,501         2,375         0.5400         1,026           356         Sumner         Conway Springs         476.2         21,089,843         44,288         886         0.6241         1,470         2,356         0.5300         999           308         Reno         Hutchinson Public Schools         4,724.9         211,400,755         44,742         895         0.6252         1,493         2,387         0.5400         1,056           262         Sedgwick         Valley Center Pub Sch         2,723.6         122,293,832         44,902         898         0.6272         1,511         2,409         0.5400         1,054           457         Finney         Garden City         7,281.8         327,355,598         44,955         899         0.6254         1,501         2,400         0.5400         1,055           339         Jefferson Lefferson County North         424.5         19,190,794         45,208         904								1					1,903
420         Osage         Osage City         645.2         28,197,892         43,704         874         0.6320         1,501         2,375         0.5400         1,026           356         Sumner         Conway Springs         476.2         21,089,843         44,288         886         0.6241         1,470         2,356         0.5300         999           308         Reno         Hutchinson Public Schools         4,724.9         211,400,755         44,742         895         0.6252         1,493         2,387         0.5400         1,050           262         Sedgwick         Valley Center Pub Sch         2,723.6         122,293,832         44,902         898         0.6272         1,511         2,409         0.5400         1,054           457         Finney         Garden City         7,281.8         327,355,598         44,955         899         0.6254         1,501         2,409         0.5400         1,054           339         Jefferson County North         424.5         19,190,794         45,208         904         0.6215         1,484         2,389         0.5300         1,020           265         Sedgwick         Goddard         5,334.1         243,321,990         45,616         912         <													
356         Sumner         Conway Springs         476.2         21,089,843         44,288         886         0.6241         1,470         2,356         0.5300         999           308         Reno         Hutchinson Public Schools         4,724.9         211,400,755         44,742         895         0.6252         1,493         2,387         0.5400         1,050           262         Sedgwick         Valley Center Pub Sch         2,723.6         122,293,832         44,902         898         0.6272         1,511         2,409         0.5400         1,050           457         Finney         Garden City         7,281.8         327,355,598         44,955         899         0.6254         1,501         2,409         0.5400         1,055           339         Jefferson County North         424.5         19,190,794         45,08         904         0.6215         1,484         2,389         0.5300         1,020           265         Sedgwick         Goddard         5,334.1         243,321,990         45,616         912         0.6157         1,461         2,374         0.5200         988           509         Sumner         South Haven         193.5         8,855,757         45,766         915 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td><u>'</u></td><td>1,934 1,900</td></td<>												<u>'</u>	1,934 1,900
308         Reno         Hutchinson Public Schools         4,724.9         211,400,755         44,742         895         0.6252         1,493         2,387         0.5400         1,050           262         Sedgwick         Valley Center Pub Sch         2,723.6         122,293,832         44,902         898         0.6272         1,511         2,409         0.5400         1,054           457         Finney         Garden City         7,281.8         327,355,598         44,955         899         0.6254         1,501         2,400         0.5400         1,054           339         Jefferson County North         424.5         19,190,794         45,208         904         0.6215         1,484         2,389         0.5300         1,050           265         Sedgwick         Goddard         5,334.1         243,321,990         45,616         912         0.6157         1,461         2,374         0.5200         988           509         Sumner         South Haven         193.5         8,855,757         45,766         915         0.6123         1,466         2,361         0.5200         992           340         Jefferson West         835.7         38,271,515         45,796         916         0.6158 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>W</td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td></t<>											W	· · · · · · · · · · · · · · · · · · ·	
262         Sedgwick         Valley Center Pub Sch         2,723.6         122,293,832         44,902         898         0.6272         1,511         2,409         0.5400         1,054           457         Finney         Garden City         7,281.8         327,355,598         44,955         899         0.6254         1,501         2,400         0.5400         1,055           339         Jefferson County North         424.5         19,190,794         45,208         904         0.6215         1,484         2,389         0.5300         1,050           509         Sumner         South Haven         193.5         8,855,757         45,766         915         0.6123         1,46         2,361         0.5200         982           340         Jefferson West         835.7         38,271,515         45,796         916         0.6158         1,468         2,384         0.5200         992           218         Morton         Elkhart         1,052.3         48,302,988         45,902         918         0.6123         1,468         2,384         0.5200         992           50         Shawnee         Topeka Public Schools         13,100.0         603,482,608         46,067         921         0.6228         1,521			, , ,						· · · · · · · · · · · · · · · · · · ·				1,945
457         Finney         Garden City         7,281.8         327,355,598         44,955         899         0.6254         1,501         2,400         0.5400         1,055           339         Jefferson         Jefferson County North         424.5         19,190,794         45,208         904         0.6215         1,484         2,389         0.5300         1,020           265         Sedgwick         Goddard         5,334.1         243,321,990         45,616         912         0.6157         1,461         2,374         0.5200         988           509         Sumner         South Haven         193.5         8,855,757         45,766         915         0.6123         1,466         2,361         0.5200         992           340         Jefferson West         835.7         38,271,515         45,796         916         0.6158         1,468         2,384         0.5200         992           40         Norton         Elkhart         1,052.3         48,302,988         45,902         918         0.6158         1,468         2,384         0.5200         995           501         Shawnee         Topeka Public Schools         13,100.0         603,482,608         46,667         921         0.6228											*		1,952
339         Jefferson         Jefferson County North         424.5         19,190,794         45,208         904         0.6215         1,484         2,389         0.5300         1,020         988           265         Sedgwick         Goddard         5,334.1         243,321,990         45,616         912         0.6157         1,461         2,374         0.5200         988         988           509         Sumner         South Haven         193.5         8,855,757         45,766         915         0.6123         1,446         2,361         0.5200         992         9											**		
509         Sumner         South Haven         193.5         8,855,757         45,766         915         0.6123         1,446         2,361         0.5200         992         992           340         Jefferson         Jefferson West         835.7         38,271,515         45,796         916         0.6158         1,468         2,384         0.5200         992         992           218         Morton         Elkhart         1,052.3         48,302,988         45,902         918         0.6158         1,468         2,386         0.5200         992													
509         Sumner         South Haven         193.5         8,855,757         45,766         915         0.6123         1,446         2,361         0.5200         992         992           340         Jefferson         Jefferson West         835.7         38,271,515         45,796         916         0.6158         1,468         2,384         0.5200         992         992           370         Horton         Elkhart         1,052.3         48,302,988         45,902         918         0.6158         1,468         2,384         0.5200         992			· · · · · · · · · · · · · · · · · · ·				912						
218         Morton         Elkhart         1,052.3         48,302,988         45,902         918         0.6153         1,468         2,386         0.5200         995         501         995         1,501         995         1,501         1,502         1,502         995         1,032	509	Sumner :											
501         Shawnee         Topeka Public Schools         13,100.0         603,482,608         46,067         921         0.6228         1,521         2,443         0.5300         1,039           405         Rice         Lyons         789.5         36,514,399         46,250         925         0.6123         1,461         2,386         0.5200         1,002           373         Harvey         Newton         3,332.4         155,368,123         46,623         932         0.6087         1,451         2,383         0.5200         1,010	-										***		<del>                                     </del>
405     Rice     Lyons     789.5     36,514,399     46,250     925     0.6123     1,461     2,386     0.5200     1,002       373     Harvey     Newton     3,332.4     155,368,123     46,623     932     0.6087     1,451     2,383     0.5200     1,010											33		<del> </del>
373 Harvey Newton 3,332.4 155,368,123 46,623 932 0.6087 1,451 2,383 0.5200 1,010					, ,						33		
288         Franklin         Central Heights         538.0         25,126,709         46,704         934         0.6085         1,452         2,386         0.5200         1,012           469         Leavenworth         Lansing         2,572.3         120,341,002         46,783         936         0.6120         1,476         2,411         0.5200         1,014												+ <u>'</u>	

					Γ		aaaaa	1		100	val		
						RMULA:			OLD FORMULA:		88	S SUB HB2655 FOF	
						UALIZED			PERCENTILE MET		33	(CAPITAL OUTLAY	) METHOD
			Α	В	С	D		E	F	G	Н	I	J
USD#	County Name	USD Name	2015-16 Est. 9/20 FTE Enroll (incl 4 yr AR/Virt)	2016-17 LOB / BI Final Valuation	NON-EQUALIZED VALUATION PER PUPIL	NOT EQUALIZED 20 MILLS LOB PER PUPIL		81.2 PERCENTILE LOB FORMULA AID RATE	AID ON 20 MILLS	"EQUALIZED" LOB BUDGET PER PUPIL	MEDIAN FORMULA LOB AID RATE	AID ON 20 MILLS LOB PER PUPIL AT THE MEDIAN RATE	"EQUALIZED" LOE BUDGET PER PUPIL
	, , , , , , , , , , , , , , , , , , , ,	KSDE Spreadsheet Number:	SF16-126 & SF16-116	SF16-117	SF16-117	Calculation		SF16-116	Calculation	Calculation	SF16-126	Calculation	Calculation
		·	Col 1	Col 2a	Col 2a / Col 1	Col C ÷ 1000 x 20		Col 2b	Col G x Col E	Col D ÷ (1 - Col E)	Col 2b	Col J x Col H	Col D ÷ (1 - Col H)
								2016-17 Est		20 Mill LOB Levy	**		20 Mill LOB Levy
					(LOB/BI			LOB Aid Rate		+ Aid from			+ Aid from
					Valuation			Old Formula		81.2 Percentile	**		Median Rate
					Per Pupil)			81.20%		Formula			Formula
338	Jefferson	Valley Falls	363.5	17,079,303	46,986	940		0.6056	1,443	2,382	0.5100		1,918
230	Johnson	Spring Hill	3,421.2	161,520,235	47,212	944		0.6104	1,479	2,423	0.5200		1,967
250	Crawford	Pittsburg	2,943.8	139,256,764	47,305	946		0.6063	1,457	2,403	0.5100		1,931
358	Sumner	Oxford	345.6	16,497,135	47,735	955		0.6803	2,032	2,986	0.6000		2,387
487	Dickinson	Herington	434.0	20,771,119	47,860	957		0.6319	1,643	2,600	0.5400		2,081
231	Johnson	Gardner Edgerton	5,457.2	261,733,061	47,961	959		0.5976	1,425	2,384	0.5000		1,918
372	Shawnee	Silver Lake Phillipsburg	662.6	31,815,238	48,016	960		0.5975	1,425	2,386	0.5000		1,921
325			605.0	29,196,305	48,258	965		0.5971	1,430	2,396	0.5000		1,930
285 341	Chautauqua Jefferson	Cedar Vale Oskaloosa Public Schools	172.0 543.8	8,340,292 26,396,972	48,490 48,542	970 971		0.5935 0.5931	1,416 1,415	2,386 2,386	0.5000		1,940 1,942
344	Linn	Pleasanton	338.5	16,531,195	48,837	977		0.5838	1,413	2,347	0.4900		1,915
404	Cherokee	Riverton	717.2	35,173,674	49,043	981		0.5867	1,393	2,373	0.4900		1,923
409	Atchison	Atchison Public Schools	1,626.8	79,813,762	49,062	981		0.5883	1,402	2,384	0.4900		1,924
434	Osage	Santa Fe Trail	986.2	49,233,925	49,923	998		0.5832	1,397	2,395	0.4900		1,958
413		Chanute Public Schools	1,755.3	87,752,962	49,993	1,000		0.5815	1,390	2,389	0.4800		1,923
428	Barton	Great Bend	2,906.5	145,938,498	50,211	1,004		0.5838	1,409	2,413	0.4900		1,969
421		Lyndon	396.5	19,961,698	50,345	1,007		0.5780	1,379	2,386	0.4800		1,936
290		Ottawa	2,348.1	118,326,184	50,392	1,008		0.5775	1,378	2,386	0.4800	930	1,938
461	Wilson	Neodesha	702.0	35,379,023	50,397	1,008		0.5775	1,378	2,386	0.4800	930	1,938
462	Cowley	Central	284.7	14,383,547	50,522	1,010		0.5765	1,375	2,386	0.4800	933	1,943
435	Dickinson	Abilene	1,537.9	78,693,936	51,170	1,023		0.5756	1,388	2,412	0.4800		1,968
453	Leavenworth	Leavenworth	3,602.3	185,524,544	51,502	1,030		0.5680	1,354	2,384	0.4700		1,943
286	Chautauqua	Chautauqua Co Community	368.9	19,038,666	51,609	1,032		0.5674	1,354	2,386	0.4700		1,948
465	Cowley	Winfield	2,164.1	111,841,077	51,680	1,034		0.5668	1,352	2,386	0.4700		1,950
464	Leavenworth	Tonganoxie	1,897.4	98,572,542	51,951	1,039		0.5645	1,347	2,386	0.4600		1,924
471	Cowley	Dexter	141.5	7,376,965	52,134	1,043		0.5630	1,343	2,386	0.4600		1,931
385	Butler	Andover	5,610.2	296,088,314	52,777	1,056		0.5595	1,340	2,396	0.4600		1,955
114 333	Doniphan Cloud	Riverside Concordia	633.8 1,007.7	33,525,132 53,631,501	52,895 53,222	1,058 1,064		0.5607 0.5538	1,350 1,321	2,408 2,386	0.4600		1,959 1,935
323		Rock Creek	944.1	50,300,973	53,279	1,066		0.5534	1,321	2,386	0.4500		1,937
411	Marion	Goessel	266.0	14,178,210	53,302	1,066		0.5532	1,320	2,386	0.4500		1,938
389		Eureka	606.5	32,485,244	53,562	1,071		0.5510	1,315	2,386	0.4500		1,948
376	Rice	Sterling	511.0	27,394,382	53,609	1,072		0.5506	1,314	2,386	0.4500		1,949
431	Barton	Hoisington	704.5	37,790,427	53,641	1,073		0.5493	1,307	2,380	0.4500		1,951
430	Brown	South Brown County	548.0	29,448,597	53,738	1,075		0.5495	1,311	2,386	0.4500		1,954
335	Jackson	North Jackson	361.5	19,485,128	53,901	1,078		0.5481	1,308	2,386	0.4400		1,925
264	Sedgwick	Clearwater	1,093.0	59,571,619	54,503	1,090		0.5583	1,378	2,468	0.4600		2,019
259	Sedgwick	Wichita	47,656.9	2,598,936,432	54,534	1,091		0.5404	1,282	2,373	0.4400		1,948
498	Marshall	Valley Heights	375.0	20,451,902	54,538	1,091		0.5428	1,295	2,386	0.4400		1,948
320		Wamego	1,470.1	81,059,447	55,139	1,103		0.5378	1,283	2,386	0.4300		1,935
266		Maize	6,883.0			1,114		0.5329	1,271	2,386	0.4300		1,955
307		Ell-Saline	448.5	25,166,441	56,112	1,122		0.5296	1,263	2,386	0.4200		1,935
458		Basehor-Linwood	2,356.4	133,518,430		1,133		0.5281	1,268	2,402	0.4200		1,954
460	Harvey	Hesston	774.1	44,111,760		1,140		0.5223	1,246	2,386	0.4100		1,932
440 450	Harvey	Halstead Shawnaa Haighte	742.5	42,332,866		1,140		0.5135	1,204	2,344	0.4000		· ·
240	Shawnee Ottawa	Shawnee Heights Twin Valley	3,438.8 573.7	197,228,101 33,489,048	57,354 58,374	1,147 1,167		0.5198 0.5106	1,242 1,218	2,389 2,386	0.4100		1,944 1,946
446		Independence	1,934.9		59,153	1,183		0.5029	1,218	2,380	0.4000		1,946
348		Baldwin City	1,313.7			1,186		0.5029	1,199	2,385	0.3900		
340	Douglas	Daidwiii City	1,515./	/ /,0/4,133	J3,2/0	1,100		0.5029	1,199	I ∠,303 🔯	SI 0.590t	'l /30	1,944

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Care   Casery, Name   Care   Casery, Name   Care						NO FOI	RMULA:			OLD FORMULA:		NEW			
						NON-EQ	UALIZED		81.2	PERCENTILE MET	HOD	MEDIAN	(CAPITAL OUTLAY	) METHOD	
				Α	В	С	D		E	F	G	H	I	J	
SSC Sproadbree Number   SC 12   ST 16-17   ST 16-17   Carpoint   Carpoint   ST 16-17   Carpoint   Carpoint   Carpoint   ST 16-18   Carpoint	USD#	County Name	USD Name	9/20 FTE Enroll	LOB / BI	VALUATION PER	20 MILLS LOB PER		LOB FORMULA		BUDGET PER	FORMULA LOB	LOB PER PUPIL AT	BUDGET PER	
Company   Comp			KSDE Spreadsheet Number:		SF16-117	SF16-117	Calculation		SF16-116	Calculation	Calculation	SF16-126	Calculation	Calculation	
Comparison   Com				Col 1	Col 2a	Col 2a / Col 1	Col C ÷ 1000 x 20		Col 2b	Col G x Col E	Col D ÷ (1 - Col E)	Col 2b	Col J x Col H	Col D ÷ (1 - Col H)	
Mesear Per Purp   Security   Se									2016-17 Est		20 Mill LOB Levy	**		20 Mill LOB Levy	
Beautiful   Eastern   Sop.   Soc.						(LOB/BI			LOB Aid Rate		+ Aid from			+ Aid from	
Medical Control   Medical Co												×			
282   Six   West Fix   3370   20,500,681   59,528   1,191   0.5004   1,002   2,388   0.3800   751   1,505   1,505   0.5007   1,707   1,505   0.5007   1,005   0.5007   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   1,005   0.5007   0.5007   1,005   0.5007   0.						Per Pupil)			81.20%		Formula			Formula	
200   Seguels   Serber   September   Sep														1,950	
247   Carwlord   Cherokee												000			
239   Olawa   North Ottawa County   561.4   37,688,101   0.5568   1,351   0.4754   1,138   2,360   30.500   704   1,955   305   307   308   30			,									****			
197   Clay   Clay   Clay   Center   1,128,4   88,125,013   12,575   1,252   1,275															
Saline   S			·									22			
267   Segunck   Semunic   18,270   115,165,054   63,937   1,261   0.4715   1,125   2,386   0.3500   679   1.945     Shawmer   Semana   3,6504   62,2307,256   63,559   1,272   0.4678   1,117   2,388   0.3500   664   1,952     408   Wiston   Fredoria   6541   42,449,674   64,428   1,288   0.4591   1,095   2,342   0.3400   664   1,952     508   Wywndotta   Some Springs   2,642   16,935,230   64,880   1,293   0.4615   1,105   2,374   0.3400   666   1,952     509   Semana   8,6504   8,650   1,293   0.4615   1,105   2,374   0.3400   666   1,952     500   Wywndotta   Some Springs   2,642   16,935,230   64,880   1,293   0.4615   1,105   2,355   0.3400   666   1,952     500   Wywndotta   Some Springs   2,642   16,935,230   64,880   1,293   0.4615   1,105   2,355   0.3400   666   1,357     500   Wywndotta   Some Springs   2,642   16,935,230   64,880   1,293   0.4615   1,105   2,355   0.3400   666   1,357     500   MyPherson   0.6500   6.7828   439,224,256   65,277   1,200   0.4625   1,079   2,384   0.3300   643   1,949     500   MyPherson   Smoty Varley   1,031.9   67,797,607   65,877   1,201   0.4433   1,049   2,367   0.3200   0.465   1,932     500   MyPherson   Smoty Varley   1,031.9   67,797,607   65,877   1,217   0.4433   1,049   2,367   0.3200   0.200   1,933     500   Segunck   Mulvare   1,700.2   13,188,303   0.6428   1,339   0.4438   0.4478   0.4472   0.68   2,366   0.3200   0.701   1,394     500   Segunck   Mulvare   1,700.2   13,188,303   0.6428   1,339   0.4448   0.0477   0.68   2,366   0.3200   0.701   1,394     500   Segunck   Surley   Su												000			
Same												***			
Marian						· · · · · · · · · · · · · · · · · · ·						300			
Mislon   Fredoria   GS4.1   42,149,674   64,439   1,289   0,4571   1,085   2,374   0,3400   656   1,595   1,												22			
204   Myandotte   Bonner Springs   2,622   169,352,303   64,584   1,922   0.4615   1,107   2,398   0.3400   666   1,957												000			
See Name   Nicherson   1,079   1,098   0,4578   1,092   2,386   0,3400   666   1,968   1,969												***			
Section   Sect												***			
Description   Perform														1,966	
Modern	232	Johnson	De Soto	6,728.8		65,277			0.4525	1,079		0.330	643	1,949	
495   Awnee	289			753.0										1,954	
Age	400	McPherson	Smoky Valley	1,031.9	67,976,092	65,875	1,317		0.4433	1,049	2,367	0.320	620	1,937	
263         Sedgwick Moulane         Mulvane         1,700 2         113,788,303         66,925         1,339         0,4446         1,072         2,410         0,3200         630         1,958           369         I arvey Burton         Burton         12,02         16,249,802         67,148         1,342         0,4355         1,038         2,381         0,3100         603         1,948           483         Cowley Udali         331,7         22,374,302         67,458         1,349         0,4445         1,037         2,386         0,3100         600         1,958           211         Norton         Norton Community Schools         67,77         45,731,095         67,849         1,250         0,4343         1,036         2,386         0,3100         606         1,958           565         Woodson         432,5         2,920,5362         67,557         1,551         0,4339         1,035         2,386         0,3100         607         1,558           368         Miami         Pala         1,9410         131,128,041         67,557         1,551         0,4322         1,095         2,380         0,3100         607         1,558           160         Miami         Louisburg         1,672,1111		Pawnee	Ft Larned									000		1,938	
Feferon   McLouth   455.6   30.578,224   67,116   1,342   0.4366   1,040   2,381   0.3100   603   1,945   1,945   1,045   1,048   2,381   0.3100   603   1,945   1,945   1,0												202		1,940	
Harvey   Burton   242,0   16,249,902   67,48   1,343   0.4359   1,038   2,381   0.3100   603   1,946   605   605   505   605   1,956   605   1,956   605   1,956   605   1,956   605   6												500			
Gowley   Udal												333			
211         Norton         Norton (community Schools)         67.7         45.731,095         67.480         1,350         0.4343         1,036         2,386         0.3100         606         1,955           366         Woodson         432.5         29.205,362         67.527         1,551         0.4322         1,029         2,380         0.3100         607         1,953           368         Miami         Paola         1,941.0         131,128,041         67.557         1,351         0.4322         1,029         2,380         0.3100         607         1,958           416         Milami         Louisburg         1,672.1         113,055,270         67,601         1,352         0.4337         1,036         2,388         0.3100         607         1,958           429         Doniphan         Troy Public Schools         36.60         22,152,217         67,952         1,159         0.4304         1,027         2,386         0.3000         582         1,941           205         Butler         Bluestern         486.0         33,315,838         68,581         1,371         0.4253         1,015         2,386         0.3000         588         1,953           378         Riley         Riley County </td <td></td> <td>000</td> <td></td> <td></td>												000			
366         Woodson         Woodson         432.5         29.205,362         67.527         1,951         0.4339         1,035         2,386         0.3100         607         1,957           368         Miami         Paola         1,961.0         131,128,041         67.575         1,351         0.4322         1,029         2,380         0.3100         607         1,958           416         Miami         Louisburg         1,672.1         113,035,270         67.601         1,352         0.4337         1,036         2,388         0.3100         607         1,959           410         Neoshoe         Erie-Galesburg         510.5         34,655,897         67,847         1,557         0.4346         1,043         2,400         0.3100         607         1,959           331         Kingman         Norwich         927.2         63,311,888         68,283         1,366         0.4302         1,931         2,397         0.3000         588         1,959           378         Riley         Bliev County         671.4         46,133,671         68,713         1,374         0.4223         1,004         2,379         0.2900         556         1,938           410         Marion         Olarm-Hill												999			
Miami			·												
Miami															
101   Neosho   Frie-Galesburg   510.5   34,635,897   67,847   1,357   0.4346   1,043   2,400   0.3100   610   1,967												000			
Page   Doniphan   Troy Public Schools   326.0   22,152,127   67,952   1,359   0,4304   1,027   2,386   0,3000   582   1,941											. 922	999			
Salignar    Singman   Kingman   Ki												500			
Second Part   Bluester   Bluest			•									333		1,951	
233   Johnson   Olathe   27,838.8   1,916,552,130   68,845   1,377   1,436   1,379   1,009   2,386   0,2900   562   1,939   1,970	205		-	486.0		68,551			0.4253	1,015	2,386	0.300	588	1,959	
410         Marion         Durham-Hillsboro-Lehigh         529.3         36,487,766         68,936         1,379         0.4232         1,012         2,390         0.3000         591         1,970           243         Coffey         Lebo-Waverly         414.7         28,590,014         68,941         1,379         0.4221         1,007         2,386         0.2900         563         1,942           380         Marshall         Vermillion         530.0         36,642,139         69,136         1,383         0.4204         1,003         2,386         0.2900         565         1,942           436         Montgomery         Caney Valley         745.5         51,596,489         69,211         1,384         0.4202         1,003         2,387         0.2900         565         1,957           365         Anderson         Garnett         990.0         70,461,856         71,174         1,423         0.4021         957         2,381         0.2700         526         1,956           313         Reno         Buller         2,185.3         155,775,364         71,283         1,426         0.4024         960         2,386         0.2700         527         1,953           386         Greenwood	378		Riley County	671.4	46,133,671	68,713	1,374		0.4223	1,004	2,379			1,936	
243         Coffey         Lebo-Waverly         414.7         28,590,014         68,941         1,379         0.4221         1,007         2,386         0.2900         563         1,942           380         Marshall         Vermillion         530.0         36,642,139         69,136         1,383         0.4204         1,003         2,386         0.2900         565         1,947           436         Montgomery         Caney Valley         745.5         51,596,489         69,211         1,384         0.4202         1,003         2,387         0.2900         565         1,957           365         Aderson         Garnett         990.0         70,461,856         71,174         1,423         0.4021         957         2,381         0.2700         526         1,956           287         Franklin         West Franklin         566.5         40,662,285         71,778         1,436         0.3983         950         2,386         0.2700         527         1,953           386         Greenwood         Madison-Virgil         222.0         16,005,765         72,098         1,442         0.3983         950         2,386         0.2600         507         1,948           473         Dickinson												307		1,939	
380         Marshall         Vermillion         530.0         36,642,139         69,136         1,383         0.4204         1,003         2,386         0.2900         565         1,947           436         Montgomery         Caney Valley         745.5         51,596,489         69,211         1,384         0.4202         1,003         2,387         0.2900         565         1,957           365         Anderson         Garnett         990.0         70,461,856         71,174         1,423         0.4021         957         2,381         0.2700         526         1,950           287         Franklin         West Franklin         566.5         40,662,285         71,778         1,436         0.3983         950         2,386         0.2700         527         1,953           386         Greenwood         Madison-Virgil         222.0         16,005,765         72,098         1,442         0.3956         944         2,386         0.2700         531         1,967           473         Dickinson         Chapman         1,035.7         75,247,497         72,654         1,453         0.3909         933         2,386         0.2600         551         1,964           388         Ellis <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>000</td><td></td><td>1,970</td></t<>												000		1,970	
436         Montgomery         Caney Valley         745.5         51,596,489         69,211         1,384         0.4202         1,003         2,387         0.2900         565         1,950           365         Anderson         Garnett         990.0         70,461,856         71,174         1,423         0.4021         957         2,381         0.2700         526         1,950           313         Reno         Buhler         2,185.3         155,775,364         71,283         1,426         0.4024         960         2,386         0.2700         527         1,953           287         Franklin         West Franklin         565.5         40,662,285         71,778         1,436         0.3933         950         2,386         0.2700         527         1,953           386         Greenwood         Madison-Virgil         222.0         16,005,755         72,098         1,442         0.3936         950         2,386         0.2700         531         1,964           473         Dickinson         Chapman         1,035.7         75,247,497         72,654         1,453         0.3909         933         2,386         0.2600         511         1,964           381         Ford         Spearv												999		1,942	
365         Anderson         Garnett         990.0         70,461,856         71,174         1,423         0.4021         957         2,381         0.2700         526         1,950           313         Reno         Buhler         2,185.3         155,775,364         71,283         1,426         0.4024         960         2,386         0.2700         527         1,953           287         Franklin         West Franklin         Seenwood         Madison-Virgil         222.0         16,005,765         72,098         1,442         0.3956         944         2,386         0.2700         537         1,967           473         Dickinson         Chapman         1,035.7         75,247,497         72,654         1,453         0.3909         933         2,386         0.2600         501         1,964           381         Ford         Spearville         342.5         24,891,009         72,674         1,453         0.3908         932         2,386         0.2600         511         1,964           388         Ellis         Ellis         418.4         30,436,057         72,744         1,455         0.3902         931         2,386         0.2600         511         1,964           355												909			
313         Reno         Buhler         2,185.3         155,775,364         71,283         1,426         0.4024         960         2,386         0.2700         527         1,953           287         Franklin         West Franklin         566.5         40,662,285         71,778         1,436         0.3983         950         2,386         0.2700         531         1,967           386         Greenwood         Madison-Virgil         222.0         16,005,765         72,098         1,442         0.3956         944         2,386         0.2600         507         1,953           381         Ford         Spearville         342.5         24,891,009         72,674         1,453         0.3908         932         2,386         0.2600         511         1,964           388         Ellis         Ellis         Ellis         Ellis         418.4         30,436,057         72,744         1,455         0.3902         931         2,386         0.2600         511         1,964           355         Barton         Ellimood Public Schools         423.4         31,310,781         73,951         1,479         0.3801         907         2,386         0.2400         467         1,948           311 <td></td> <td>333</td> <td></td> <td></td>												333			
287         Franklin         West Franklin         West Franklin         West Franklin         0.3983         950         2,386         0.2700         531         1,967           386         Greenwood         Madison-Virgil         222.0         16,005,765         72,098         1,442         0.3956         944         2,386         0.2600         507         1,949           473         Dickinson         Chapman         1,035.7         75,247,497         72,654         1,453         0.3909         933         2,386         0.2600         511         1,964           381         Ford         Spearville         342.5         24,891,009         72,674         1,453         0.3908         932         2,386         0.2600         511         1,964           388         Ellis         Ellis         Ellis         418.4         30,436,057         72,744         1,455         0.3902         931         2,386         0.2600         511         1,964           355         Barton         Ellinwood Public Schools         423.4         31,310,781         73,951         1,479         0.3801         907         2,386         0.2400         467         1,945           311         Reno         Pretty Prairie <td></td>															
386         Greenwood         Madison-Virgil         222.0         16,005,765         72,098         1,442         0.3956         944         2,386         0.2600         507         1,949           473         Dickinson         Chapman         1,035.7         75,247,497         72,654         1,453         0.3909         933         2,386         0.2600         511         1,964           381         Ford         Spearville         342.5         24,891,009         72,674         1,453         0.3908         932         2,386         0.2600         511         1,964           388         Ellis         Ellis         Ellis         418.4         30,436,057         72,744         1,455         0.3902         931         2,386         0.2600         511         1,964           355         Barton         Ellinwood Public Schools         423.4         31,310,781         73,951         1,479         0.3801         907         2,386         0.2400         467         1,948           312         Pottawatomie         Onaga-Havensville-Wheaton         288.0         21,400,205         74,306         1,487         0.3765         898         2,386         0.2400         470         1,957           456												999			
473         Dickinson         Chapman         1,035.7         75,247,497         72,654         1,453         0.3909         933         2,386         0.2600         511         1,964           381         Ford         Spearville         342.5         24,891,009         72,674         1,453         0.3908         932         2,386         0.2600         511         1,964           388         Ellis         Ellis         Ellis         418.4         30,436,057         72,744         1,455         0.3902         931         2,386         0.2600         511         1,964           355         Barton         Ellinwood Public Schools         423.4         31,310,781         73,951         1,479         0.3801         907         2,386         0.2600         511         1,964           322         Pottawatomie         Onaga-Havensville-Wheaton         288.0         21,400,205         74,306         1,486         0.3803         912         2,398         0.2400         469         1,955           311         Reno         Pretty Prairie         251.5         18,704,514         74,372         1,487         0.3765         898         2,386         0.2400         470         1,955           456											<u> </u>	909		<del></del>	
381         Ford         Spearville         342.5         24,891,009         72,674         1,453         0.3908         932         2,386         0.2600         511         1,964           388         Ellis         Ellis         418.4         30,436,057         72,744         1,455         0.3902         931         2,386         0.2600         511         1,964           355         Barton         Ellinwood Public Schools         423.4         31,310,781         73,951         1,479         0.3801         907         2,386         0.2400         467         1,946           322         Pottawatomie         Onaga-Havensville-Wheaton         288.0         21,400,205         74,306         1,486         0.3803         912         2,398         0.2400         469         1,955           311         Reno         Pretty Prairie         251.5         18,704,514         74,372         1,487         0.3765         898         2,386         0.2400         470         1,955           456         Osage         Marais Des Cygnes Valley         234.6         17,463,039         74,438         1,489         0.3762         898         2,386         0.2400         470         1,955															
388         Ellis         Ellis         Ellis         418.4         30,436,057         72,744         1,455         0.3902         931         2,386         0.2600         511         1,966           355         Barton         Ellinwood Public Schools         423.4         31,310,781         73,951         1,479         0.3801         907         2,386         0.2400         467         1,946           322         Pottawatomie         Onaga-Havensville-Wheaton         28.0         21,400,205         74,306         1,486         0.3803         912         2,398         0.2400         469         1,955           311         Reno         Pretty Prairie         251.5         18,704,514         74,372         1,487         0.3765         898         2,386         0.2400         470         1,957           456         Osage         Marais Des Cygnes Valley         234.6         17,463,039         74,438         1,489         0.3762         898         2,386         0.2400         470         1,959															
355         Barton         Ellinwood Public Schools         423.4         31,310,781         73,951         1,479         0.3801         907         2,386         0.2400         467         1,946           322         Pottawatomie         Onaga-Havensville-Wheaton         28.0         21,400,205         74,306         1,486         0.3803         912         2,398         0.2400         469         1,955           311         Reno         Pretty Prairie         251.5         18,704,514         74,372         1,487         0.3765         898         2,386         0.2400         470         1,957           456         Osage         Marais Des Cygnes Valley         234.6         17,463,039         74,438         1,489         0.3762         898         2,387         0.2400         470         1,959															
322         Pottawatomie         Onaga-Havensville-Wheaton         288.0         21,400,205         74,306         1,486         0.3803         912         2,398         0.2400         469         1,955           311         Reno         Pretty Prairie         251.5         18,704,514         74,372         1,487         0.3765         898         2,386         0.2400         470         1,957           456         Osage         Marais Des Cygnes Valley         234.6         17,463,039         74,438         1,489         0.3762         898         2,387         0.2400         470         1,959					, ,										
311 Reno Pretty Prairie 251.5 18,704,514 74,372 1,487 0.3765 898 2,386 0.2400 470 1,957 456 Osage Marais Des Cygnes Valley 234.6 17,463,039 74,438 1,489 0.3762 898 2,387 0.2400 470 1,957 1,959														1,955	
456 Osage Marais Des Cygnes Valley 234.6 17,463,039 74,438 1,489 0.3762 898 2,387 0.2400 470 1,959			-									000			

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						RMULA:			OLD FORMULA:		88	NEW S SUB HB2655 FOR	
						UALIZED			PERCENTILE MET		388	(CAPITAL OUTLAY	) METHOD
			Α	В	С	D		E	F	G	H	I	J
USD#	County Name	USD Name	2015-16 Est. 9/20 FTE Enroll (incl 4 yr AR/Virt)	2016-17 LOB / BI Final Valuation	NON-EQUALIZED VALUATION PER PUPIL	NOT EQUALIZED 20 MILLS LOB PER PUPIL		81.2 PERCENTILE LOB FORMULA AID RATE	AID ON 20 MILLS	"EQUALIZED" LOB BUDGET PER PUPIL	MEDIAN FORMULA LOB AID RATE	AID ON 20 MILLS LOB PER PUPIL AT THE MEDIAN RATE	"EQUALIZED" LOE BUDGET PER PUPIL
	,	KSDE Spreadsheet Number:	SF16-126 & SF16-116	SF16-117	SF16-117	Calculation		SF16-116	Calculation	Calculation	SF16-126	Calculation	Calculation
		·	Col 1	Col 2a	Col 2a / Col 1	Col C ÷ 1000 x 20		Col 2b	Col G x Col E	Col D ÷ (1 - Col E)	Col 2b	Col J x Col H	Col D ÷ (1 - Col H)
								2016-17 Est		20 Mill LOB Levy	**		20 Mill LOB Levy
					(LOB/BI			LOB Aid Rate		+ Aid from			+ Aid from
					Valuation			Old Formula		81.2 Percentile			Median Rate
					Per Pupil)			81.20%		Formula			Formula
102	Gray	Cimmaron-Ensign	624.5	47,050,552	75,341	1,507		0.3684	879	2,386	0.2300		1,957
252	Lyon	Southern Lyon County	495.0	37,306,362	75,366	1,507		0.3682	878	2,386	0.2300		1,958
273	Mitchell	Beloit	767.5	57,960,772	75,519	1,510		0.3669	875	2,386	0.2300		1,962
327		Ellsworth	602.6	45,529,993	75,556	1,511		0.3666	875	2,386	0.2300		1,962
293		Quinter Public Schools	272.0	20,741,785	76,257	1,525		0.3607	861	2,386	0.2200		1,955
360	Sumner	Caldwell	230.5	17,592,634	76,324	1,526		0.3697	895	2,422	0.2300		1,982
437	Shawnee	Auburn Washburn	6,015.0	462,320,700	76,861	1,537		0.3550	846	2,383	0.2100		1,946 1,944
445	Montgomery	Coffeyville	1,661.4	129,171,054	77,748	1,555		0.3453	820 814	2,375	0.2000		
330 347	Wabaunsee Edwards	Mission Valley Kinsley-Offerle	462.2 324.5	36,317,099 26,105,839	78,574 80,449	1,571 1,609		0.3413 0.3256	777	2,386 2,386	0.2000		1,964 1,962
397	Marion	Centre	301.8	24,280,664	80,453	1,609		0.5721	2,151	3,760	0.4700		3,036
312	Reno	Haven Public Schools	854.5	68,790,832	80,504	1,610		0.3294	791	2,401	0.1800		1,964
438		Skyline Schools	394.5	31,808,521	80,630	1,613		0.3241	773	2,386	0.1800		1,967
393	Dickinson	Solomon	302.6	24,423,551	80,712	1,614		0.3234	771	2,386	0.1800		1,969
343	Jefferson	Perry Public Schools	743.5	60,131,598	80,876	1,618		0.3211	765	2,383	0.1700		1,949
316	Thomas	Golden Plains	182.6	15,019,520	82,254	1,645		0.3105	741	2,386	0.1600		1,958
417	Morris	Morris County	716.2	59,302,910	82,802	1,656		0.3059	730	2,386	0.1600	315	1,971
511	Harper	Attica	151.5	12,560,747	82,909	1,658		0.3050	728	2,386	0.1500	293	1,951
382	Pratt	Pratt	1,085.6	91,327,973	84,127	1,683		0.3342	845	2,527	0.1900	395	2,077
494	Hamilton	Syracuse	503.0	42,619,158	84,730	1,695		0.2897	691	2,386	0.1400		1,970
113	Nemaha	Prairie Hills	1,106.2	94,122,352	85,086	1,702		0.2857	681	2,383	0.1300		1,956
212	Norton	Northern Valley	163.0	13,909,673	85,335	1,707		0.2846	679	2,386	0.1300		1,962
407	Russell	Russell County	792.5	67,975,671	85,774	1,715		0.2809	670	2,386	0.1300		1,972
349	Stafford	Stafford	244.4	20,975,841	85,826	1,717		0.2776	659	2,376	0.1200		1,951
203	Wyandotte	Piper-Kansas City	1,962.3	168,905,433	86,075	1,722		0.2787	665	2,387	0.1200		1,956
352	Sherman	Goodland	882.0	76,947,964	87,243	1,745		0.2793	676 656	2,421	0.1200		1,983
490 237	Butler Smith	El Dorado Smith Center	1,871.0 369.5	163,787,450 32,527,145	87,540 88,030	1,751 1,761		0.2726 0.2620	625	2,407 2,386	0.1200 0.1000		1,990 1,956
392	Osborne	Osborne County	274.6	24,300,516	88,494	1,770		0.2554	607	2,377	0.1000		1,967
418	McPherson	McPherson	2,308.4	205,756,667	89,134	1,783		0.2528	603	2,386	0.0900		1,959
448	McPherson	Inman	417.8	37,550,137	89,876	1,798		0.2466	588	2,386	0.0800		1,954
426	Republic	Pike Valley	211.5	19,022,992	89,943	1,799		0.2460	587	2,386	0.0800		1,955
479	Anderson	Crest	193.5	17,461,865	90,242	1,805		0.2435	581	2,386	0.0800		1,962
497	Douglas	Lawrence	11,463.0	1,037,937,412	90,547	1,811		0.2463	592	2,403	0.0800	157	1,968
110	Phillips	Thunder Ridge Schools	216.5	19,624,117	90,643	1,813		0.2366	562	2,375	0.0700		1,949
315	Thomas	Colby Public Schools	880.5	79,874,175	90,715	1,814		0.2336	553	2,367	0.0700		1,951
419	McPherson	Canton-Galva	361.5	32,890,765	90,984	1,820		0.2371	565	2,385	0.0700		1,957
206	Butler	Remington-Whitewater	502.2	46,086,238	91,769	1,835		0.2486	607	2,443	0.0900		2,017
477	Gray	Ingalls	231.0	21,316,495	92,279	1,846		0.2264	540	2,386	0.0600		1,963
395		LaCrosse	281.5		92,403	1,848		0.2267	542	2,390	0.0600		1,966
224		Clifton-Clyde	312.0		93,494	1,870		0.2137	508	2,378	0.0500		
371		Montezuma	223.5	20,980,557	93,873	1,877		0.2998	804	2,681	0.1500		2,209
359		Argonia Public Schools	157.0	14,874,629	94,743	1,895		0.2058	491	2,386	0.0400		1,974
329		Mill Creek Valley	422.4	40,031,825	94,772	1,895		0.2055	490	2,386	0.0400		
375	Butler	Circle	1,901.3	180,222,243		1,896		0.2136	515	2,411	0.0500		
377 105	Atchison Rawlins	Atchison Co Comm Schools Rawlins County	558.0 338.5	53,610,336 32,633,331	96,076 96,406	1,922 1,928		0.1930 0.1918	460 458	2,381 2,386	0.0200		
108		Washington Co. Schools	337.0			1,932		0.1918	458	2,386	0.0200		
298		Lincoln	347.0			1,941		0.1865	445	2,386	0.0100		
230	Lenicom	CITICOTT	347.0	33,071,019	J 37,030	1,541		0.1003	443	Z,300 🕸	0.010t	1 20	1 1,300

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						UALIZED			PERCENTILE MET		388	(CAPITAL OUTLAY	<u></u>
			A	В	С	D		E	F	G	Н	AID ON 20 MILLS	J
USD#	County Name	USD Name	2015-16 Est. 9/20 FTE Enroll (incl 4 yr AR/Virt)	2016-17 LOB / BI Final Valuation	NON-EQUALIZED VALUATION PER PUPIL	NOT EQUALIZED 20 MILLS LOB PER PUPIL		81.2 PERCENTILE LOB FORMULA AID RATE	AID ON 20 MILLS LOB PER PUPIL	"EQUALIZED" LOB BUDGET PER PUPIL	MEDIAN FORMULA LOB AID RATE	LOB PER PUPIL AT THE MEDIAN RATE	"EQUALIZED" LOB BUDGET PER PUPIL
	<i>'</i>	KSDE Spreadsheet Number:	SF16-126 & SF16-116	SF16-117	SF16-117	Calculation		SF16-116	Calculation	Calculation	SF16-126	Calculation	Calculation
			Col 1	Col 2a	Col 2a / Col 1	Col C ÷ 1000 x 20		Col 2b	Col G x Col E	Col D ÷ (1 - Col E)	Col 2b	Col J x Col H	Col D ÷ (1 - Col H)
								2016-17 Est		20 Mill LOB Levy	*		20 Mill LOB Levy
					(LOB/BI			LOB Aid Rate		+ Aid from			+ Aid from
					Valuation			Old Formula		81.2 Percentile			Median Rate
					Per Pupil)			81.20%		Formula			Formula
466	Scott	Scott County	935.5	91,166,231	97,452	1,949		0.1985	483	2,432	0.0300		2,009
272	Mitchell	Waconda	298.5	29,102,289	97,495	1,950		0.1659	388	2,338	0.0000		1,950
326	Phillips	Logan	147.0	14,443,385	98,254	1,965		0.1650	388	2,353	0.000		1,965
109	Republic	Republic County	466.0	45,857,619	98,407	1,968		0.1750	418	2,386	0.0000		1,968
219	Clark	Minneola	233.7	23,075,367	98,739	1,975		0.1723	411	2,386	0.0000		1,975
398	Marion	Peabody-Burns	245.4	24,244,856	98,797	1,976		0.1721	411	2,387	0.0000		1,976
306	Saline	Southeast Of Saline	670.5	67,137,784	100,131	2,003		0.1606	383	2,386	0.0000		2,003
270 350	Rooks Stafford	Plainville St John-Hudson	335.9 331.5	33,857,433 33,565,922	100,796 101,255	2,016 2,025		0.1522 0.1512	362 361	2,378 2,386	0.0000		2,016 2,025
297		St Francis Comm Sch	270.0	27,354,453	101,255	2,025		0.1512	359	2,386	0.0000		2,025
432	Ellis	Victoria	286.5	29,392,245	102,591	2,052		0.1400	334	2,386	0.0000		2,052
383	Riley	Manhattan-Ogden	5,982.6	618,119,499	103,320	2,066		0.1330	317	2,383	0.0000		2,066
271	Rooks	Stockton	302.0	31,307,273	103,666	2,073		0.1330	308	2,382	0.0000		2,073
489	Ellis	Hays	2,887.9	299,712,637	103,782	2,076		0.1233	332	2,407	0.0000		2,076
481	Dickinson	Rural Vista	302.0	31,445,327	104,124	2,082		0.1184	280	2,362	0.0000		2,082
214		Ulysses	1,684.3	175,544,326	104,224	2,084		0.1335	321	2,406	0.0000		2,084
483	Seward	Kismet-Plains	682.0	71,835,477	105,331	2,107		0.1170	279	2,386	0.000		2,107
346	Linn	Jayhawk	542.6	58,411,315	107,651	2,153		0.0964	230	2,383	0.0000	J	2,153
384	Riley	Blue Valley	182.2	19,922,028	109,342	2,187		0.0834	199	2,386	0.0000	J -	2,187
403	Rush	Otis-Bison	232.1	25,378,961	109,345	2,187		0.0833	199	2,386	0.0000	)	2,187
242	Wallace	Weskan	92.5	10,151,601	109,747	2,195		0.0800	191	2,386	0.0000		2,195
467	Wichita	Leoti	386.5	42,550,262	110,091	2,202		0.0771	184	2,386	0.0000		2,202
283	Elk	Elk Valley	118.7	13,169,731	110,950	2,219		0.0273	62	2,281	0.0000		2,219
415	Brown	Hiawatha	852.0	95,078,551	111,595	2,232		0.0645	154	2,386	0.0000		2,232
245	Coffey	LeRoy-Gridley	206.5	23,060,009	111,671	2,233		0.0638	152	2,386	0.0000		2,233
496	Pawnee	Pawnee Heights	144.5	16,169,536	111,900	2,238		0.1226	313	2,551	0.0000		2,238 2,244
412 223	Sheridan Washington	Hoxie Community Schools Barnes	355.3 346.4	39,869,624 39,983,086	112,214 115,425	2,244 2,308		0.0593 0.0352	141 84	2,386 2,393	0.0000		2,244
364	Marshall	Marysville	693.5	80,822,034	116,542	2,331		0.0332	55	2,386	0.0000		2,331
512	Johnson	Shawnee Mission Pub Sch	26,471.6	3,088,036,574	116,655	2,333		0.0238	52	2,385	0.0000		2,333
225	Meade	Fowler	133.0	15,520,024	116,692	2,334		0.0218	52	2,386	0.000		2,334
390	Greenwood	Hamilton	76.5	8,991,591	117,537	2,351		0.0147	35	2,386	0.0000		2,351
423	McPherson	Moundridge	385.7	45,499,972	117,967	2,359		0.0111	26	2,386	0.0000		2,359
334	Cloud	Southern Cloud	190.7	22,676,784	118,913	2,378		0.0990	261	2,640	0.0000	j	2,378
220	Clark	Ashland	191.9	22,840,124	119,021	2,380		0.0022	5	2,386	0.0000	]	2,380
210	Stevens	Hugoton Public Schools	1,041.4	124,287,920	119,347	2,387		0.0005	1	2,388	0.0000		2,387
208	Trego	Wakeeney	367.5	43,865,669	119,362	2,387		0.0000		2,387	0.0000		2,387
115	Nemaha	Nemaha Central	575.5	69,640,419	121,009	2,420		0.0000	•	2,420	0.0000		2,420
281	Graham	Graham County	360.5	43,656,038	121,099	2,422		0.0000		2,422	0.0000		2,422
256		Marmaton Valley	276.5		121,164	2,423		0.0000		2,423	0.0000		2,423
229		Blue Valley	21,606.5		122,209	2,444		0.0000		2,444	0.0000		2,444
200		Greeley County Schools	245.0			2,474		0.0000	•	2,474	0.0000		2,474
401 299	Rice Lincoln	Chase-Raymond Sylvan Grove	162.0 228.8	20,139,991 28,490,557	124,321 124,522	2,486 2,490		0.0000		2,486	0.0000		2,486
314	Thomas	Brewster	125.5	28,490,557 15,731,124		2,490		0.0000		2,490 2,507	0.0000		2,490 2,507
361	Harper	Anthony-Harper	809.2	102,383,192	125,348	2,530		0.0000		2,530	0.0000		2,530
459	Ford	Bucklin	221.8	28,094,660		2,533		0.0000		2,533	0.0000		2,533
274	Logan	Oakley	387.8			2,645		0.0000	· ·	2,645	0.0000		2,645
284	Chase	Chase County	341.5			2,746		0.0000		2,746	0.0000		2,746
			3			_,,, 10		1 2.5000		-,, 10  0		· ************************************	., _,,

	<u> </u>	NO FORMULA:				OLD FORMULA: NEW S SUB HB2655 FORMULA:						NALII A.		
					NO FOI			81.2 PERCENTILE METHOD				IAN (CAPITAL OUTLAY) METHOD		
			A	В	C NON-EQ	D		E 81.2	F	l G	-	H	(CAPITAL OUTLAT)	I
			A	В	<u> </u>	U			Г	U U	<b>-</b>	п	AID ON 20 MILLS	J
			2015-16 Est.	2016-17	NON-EQUALIZED	NOT EQUALIZED		81.2 PERCENTILE		"EQUALIZED" LOB		MEDIAN	LOB PER PUPIL AT	"EQUALIZED" LOB
			9/20 FTE Enroll	LOB / BI	1 7	20 MILLS LOB PER		LOB FORMULA	AID ON 20 MILLS	BUDGET PER		FORMULA LOB	THE MEDIAN	BUDGET PER
USD#	County Name	USD Name	(incl 4 yr AR/Virt)	Final Valuation	PUPIL	PUPIL		AID RATE	LOB PER PUPIL	PUPIL		AID RATE	RATE	PUPIL
		KSDE Spreadsheet Number:	SF16-126 & SF16-116	SF16-117	SF16-117	Calculation		SF16-116	Calculation	Calculation	-	SF16-126	Calculation	Calculation
		·	Col 1	Col 2a	Col 2a / Col 1	Col C ÷ 1000 x 20		Col 2b	Col G x Col E	Col D ÷ (1 - Col E)	-	Col 2b	Col J x Col H	Col D ÷ (1 - Col H)
								2016-17 Est		20 Mill LOB Levy				20 Mill LOB Levy
					(LOB/BI			LOB Aid Rate		+ Aid from				+ Aid from
					Valuation			Old Formula		81.2 Percentile	<b></b>			Median Rate
					Per Pupil)			81.20%		Formula				Formula
254	Barber	Barber County North	442.5	60,776,776	137,349	2,747		0.0000		2,747	<b></b>	0.0000	•	2,747
227	Hodgeman	Hodgeman County Schools	286.5	39,469,464	137,764	2,755		0.0000		2,755	<b>₩</b> -	0.0000	•	2,755
363	Finney	Holcomb	965.3	133,856,221	138,668	2,773		0.0000	<del>-</del>	2,773	<b>-</b>	0.0000	-	2,773
303 294	Ness Decatur	Ness City Oberlin	281.1 311.0	39,525,131 44,301,134	140,609 142,447	2,812 2,849		0.0000	*	2,812 2,849	<b>-</b>	0.0000	*	2,812 2,849
310	Reno	Fairfield	287.0	44,301,134	142,447	2,849		0.0000		2,849	<b>#</b>	0.0000		2,849
107	Jewell	Rock Hills	274.0	39,838,632	145,396	2,834		0.0000		2,834	⊪	0.0000		2,834
215	Kearny	Lakin	610.0	88,743,947	145,482	2,910		0.0000		2,910	-	0.0000		2,910
300	Comanche	Comanche County	313.0	45,556,826	145,549	2,911		0.0000		2,911	-	0.0000		2,911
452	Stanton	Stanton County	430.2	63,241,920	147,006	2,940		0.0000		2,940	-	0.0000	-	2,940
444	Rice	Little River	314.5	47,973,963	152,540	3,051		0.0000	-	3,051		0.0000		3,051
226	Meade	Meade	378.0	58,629,148	155,104	3,102		0.0000	•	3,102		0.0000	•	3,102
216	Kearny	Deerfield	188.5	29,971,587	159,000	3,180		0.0000		3,180		0.0000	-	3,180
292	Gove	Wheatland	102.0	16,478,606	161,555	3,231		0.0000	•	3,231		0.0000	•	3,231
374	Haskell	Sublette	440.7	74,381,256	168,780	3,376		0.0000		3,376	· -	0.0000		3,376
468 502	Lane	Healy Public Schools	69.0	11,685,573	169,356 172,004	3,387 3,440		0.0000	•	3,387 3,440	<b>-</b>	0.0000		3,387 3,440
482	Edwards Lane	Lewis Dighton	113.0 217.0	19,436,449 37,806,064	172,004	3,440		0.0000		3,484	₩-	0.0000		3,440
422	Kiowa	Kiowa County	340.7	60,274,710	176,914	3,538		0.0000		3,538	· -	0.0000		3,538
351	Stafford	Macksville	215.0	38,758,316	180,271	3,605		0.0000		3,605	-	0.0000		3,605
111	Doniphan	Doniphan West Schools	317.0	57,505,179	181,404	3,628		0.0000		3,628	-	0.0000	-	3,628
112	Ellsworth	Central Plains	485.6	89,307,877	183,912	3,678		0.0000		3,678	-	0.0000		3,678
474	Kiowa	Haviland	96.0	18,650,047	194,271	3,885		0.0000	-	3,885		0.0000	-	3,885
362	Linn	Prairie View	856.9	167,734,478	195,746	3,915		0.0000	•	3,915		0.0000		3,915
387	Wilson	Altoona-Midway	181.0	35,683,867	197,148	3,943		0.0000		3,943	₩.	0.0000		3,943
241	Wallace	Wallace County Schools	173.0	34,221,912	197,815	3,956		0.0000	•	3,956	<u> </u>	0.0000	•	3,956
399	Russell	Paradise	113.5	22,641,755	199,487	3,990		0.0000	<del>-</del>	3,990	-	0.0000	<del>-</del>	3,990
269 103	Rooks	Palco	105.5 133.5	21,592,053 27,419,206	204,664 205,387	4,093 4,108		0.0000	•	4,093	<b>-</b>	0.0000	*	4,093
217	Cheyenne Morton	Cheylin Rolla	164.0	33,818,549	205,387	4,108		0.0000		4,108 4,124	-	0.0000		4,108 4,124
476	Gray	Copeland	96.2	19,998,184	207,881	4,158		0.0000	Ō	4,158	-	0.0000		4,158
251	Lyon	North Lyon County	415.0	91,678,794	220,913	4,418		0.0000		4,418	<b>-</b>	0.0000		4,418
507	Haskell	Satanta	299.5	68,104,412	227,394	4,548		0.0000		4,548	₩-	0.0000		4,548
209	Stevens	Moscow Public Schools	167.2	39,810,399	238,100	4,762		0.0000		4,762	∰	0.0000		4,762
291	Gove	Grinnell Public Schools	85.5	21,555,308	252,109	5,042		0.0000		5,042	░	0.0000		5,042
321	Pottawatomie	Kaw Valley	1,112.5	312,680,008	281,061	5,621		0.0000		5,621	∭	0.0000		5,621
255	Barber	South Barber	223.5	63,759,299	285,277	5,706		0.0000	-	5,706		0.0000	]	5,706
106	Ness	Western Plains	104.0	33,750,173	324,521	6,490		0.0000		6,490		0.0000	•	6,490
275	Logan	Triplains	69.5	25,964,400	373,588	7,472		0.0000	<u>-</u>	7,472		0.0000		7,472
332	Kingman	Cunningham	145.5	68,088,850	467,965	9,359		0.0000	*	9,359	<b>-</b>	0.0000	•	9,359
244	Coffey	Burlington	821.0	449,794,920	547,862	10,957		0.0000		10,957		0.0000		10,957
	TOTALS		461.771.1	31,934,399,480						<b> </b>	<b>-</b>			
	IOIALS		401,//1.1	51,934,559,480				<b> </b>		<b> </b>	<b>    </b>			
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### Division of Fiscal and Administrative Services

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March 17, 2016

FROM: Dale M. Dennis, Deputy

Commissioner of Education

SUBJECT: Supplemental General (LOB) State Aid - Comparing the Block Grant Law

with the School Finance Law Prior to 2014-15 Using Median Assessed

Valuation Per Pupil

Attached is a computer printout (SF16-126) which compares the supplemental general (local option budget) state aid under the block grant law with the school finance law prior to the 2014-15 school year using the median assessed valuation per pupil.

Below we have provided a brief explanation for funding LOB in FY 2016 and FY 2017.

#### Fiscal Year 2016

The LOB portion will require approximately \$501,126,214. The amount of the appropriation in the block grant is \$450,500,000. In order to return to the law prior to 2014-15, it would require an additional \$50,626.214.

#### Fiscal Year 2017

Under the law prior to 2014-15, \$367,582,721 would be required for LOB state aid using the median assessed valuation per pupil. The reason for the reduction is the old law was based upon 81.2 percentile and this plan is based upon the median assessed valuation per pupil. The amount of the appropriation is \$450,500,000. This plan would reduce the LOB state aid by \$82,908,792. The total additional requirement is estimated to be \$367,591,208.

	Fiscal Year 2016	Fiscal Year 2017*
Current appropriation amount needed	501,126,214	(82,908,792)
LOB Appropriation	450,500,000	450,500,000
	50,626,214	367,591,208
Growth		0
		367,591,208

<sup>\*</sup>Estimate

Listed below is a column explanation of the attached printout (SF16-126).

#### **COLUMN EXPLANATION**

- Column 1 -- September 20, 2015 Estimated FTE enrollment
  - 2 -- 2016-17 Estimated supplemental general (local option budget) state aid under the current law (block grant)
  - 3 -- 2016-17 Estimated supplemental general (local option budget) state aid under the school finance law prior to the 2014-15 school year using the median assessed valuation per pupil
  - 4 -- Difference (Column 3 2)

		3/17/2016		Col 1	Col 2			Col 3	Col 4
December   Part   Par					2016-17		2016-17 Est		
				2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	2016-17 Est.	
1959   Aller				9/20 FTE Enroll	Est LOB	Legal	Median	Est LOB	Difference
257   Allen	USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	AVPP	State Aid	(Col 3 - Col 2)
1885   Allen	256	Allen	Marmaton Valley	276.5	400,146	848,640	0.0000	0	-400,146
Sept	257	Allen	Iola	1,261.2	2,016,747	3,150,882	0.5800	1,827,512	-189,235
Andresson	258	Allen	Humboldt	848.4	1,001,045	1,515,110	0.3400	515,137	-485,907
Archicon   Archicon Commischools   5-88.0   484,388   1,887,988   0,000   33,759   4-32   4-08   4	365	Anderson	Garnett	990.0	1,100,708	2,484,409	0.2700	670,790	-429,918
Archison   Archison Public Schools   1,676,88   1,976,588   3,378,462   0,4900   1,753,466   -223   254   Barber   South Bather   223,5   0   687,767   0,0000   0   0   0   0   0   0   0	479	Anderson	Crest		147,541	534,000	0.0800	42,720	-104,821
Bather	377	Atchison	Atchison Co Comm Schools	558.0	468,385	1,687,938	0.0200	33,759	
Searce	409	Atchison	Atchison Public Schools	1,626.8	1,976,688	3,578,462		1,753,446	-223,242
Barton   Ellinwood Publis Cschools   423.4   71,263   1,091,195   0,2400   251,886   199   288   8100   Great Blend   2,906.5   3,818,922   434   431   8arton   Halsington   704.5   618,800   1,743,769   0,4500   3,184,782   434   431   8arton   Halsington   704.5   618,800   1,743,769   0,4500   728,696   166   728,298	254	Barber	Barber County North	442.5	0	1,207,674	0.0000	0	0
Age   Barton   Great Bend   2,966.5   3,618,922   6,499,707   0,4900   738,466   166		Barber	South Barber				0.0000		
Baston									
234   Bourbon   Hort Scott   1,817.6   2,449.99;   3,607.179   0,5600   2,020,020   4.25   238   Bourbon   Hiswartha   87.0   197,167   2,148,580   0,6300   785,415   33   415   88   88   197,167   2,148,581   0,000   0, 197,541   222   220   88   Butler   Binington-Whitewater   58.02   197,167   1,444,620   0,3000   433,386   5.56   200						6,499,570		<u> </u>	-434,133
Bourbon   Minontown   427.0   878.969   1,246,690   0.6300   759,415   534   535   536									
Brown   Hawatha   852.0   197,162   2,143,811   0,0000   0   197									
Brown   South Brown County   548.0   1,008,948   1,889,779   0.4500   756,441   -252   206   Butter   Biuestem   486.0   490,267   1,444,620   0.3000   433,386   5.050   206   321,386									
Buter   Buestem   486.0   499.267   1.144,620   0.3000   433,386   5.56									
2006 Butler   Remington-Whitewater   502.2   327,369   1,338,988   0.0900   120,090   -201   375   Butler   Circle   1,901.3   471,561   3,556,907   0.0900   120,090   -201   375   Butler   Circle   1,901.3   471,561   3,556,907   0.0900   120,090   -201   3385   Butler   Rose IIII Public Schools   1,574.0   2,044.049   3,214,300   0.5800   1,680,016   -257   -258   -2			•					· · · · · · · · · · · · · · · · · · ·	
375   Butler   Andover   5,610_2   5,480_737   9,233_40   0,960   177,845   -232_4384   Butler   Andover   5,610_2   5,480_737   9,233_40   0,960   178,454   -232_4384   Butler   Rose Hill Public Schools   1,574.0   2,044_049   3,214_300   0,5800   1,884_294   1.79_40   1,817_704									· ·
Say   Butler   Rose   Mill Public Schools   1,574   2,044,049   3,214,300   0,5800   1,680,016   -2,73,862   -3,988   Sutier   Rose   Mill Public Schools   6,701   1,112,704   1,827,514   0,5800   1,060,016   -2,73,862   -3,988   -3,98									
Butler   Rose Hill Public Schools   1,574.0   2,044,049   3,214,300   0,5800   1,680,016   572									
Butler									
Butler									
Butter   El Dorado   1,871.0   769,403   4,168,515   0,1200   590,222   2-269									
Butler   Flinthills   252.4   344,947   759,020   0.2300   174,575   -170									
Chase County									-269,181
285									
286									-7
Cherokee   Riverton   717.2									
493									
A99   Cherokee   Galena   790.1   1,692,517   2,092,419   0.7600   1,590,238   -102									· ·
December   Sakter Springs   998.2   1,753,959   2,315,000   0.7400   1,713,100   -40   1,713,100   Cheyenne   Cheylin   133.5   0   520,040   0.0000   0   -92   -70									
103   Cheyenne   Cheylin   133.5   0   520,040   0.0000   0   -92									
297   Cheyenne   St Francis Comm Sch   270.0   92,022   749,559   0.0000   0   -92									
219   Clark			,			· · · · · · · · · · · · · · · · · · ·			
Clark		-				· · · · · · · · · · · · · · · · · · ·			
379   Clay   Clay Center   1,328.4   1,406,655   2,880,460   0.3600   1,036,966   -369   333   Cloud   Concordia   1,007.7   1,339,293   2,333,007   0.4500   1,076,853   -262   334   Cloud   Southern Cloud   190.7   119,683   713,212   0.0000   0   -119   243   Coffey   Lebo-Waverly   414.7   641,490   1,280,739   0.2900   371,414   -270   -270   -244   Coffey   Burlington   821.0   0   2,081,264   0.0000   0   -240   -245   Coffey   LeRay-Gridley   206.5   0   695,103   0.0000   0   -240   -245   Coffey   LeRay-Gridley   206.5   0   695,103   0.0000   0   -240   -245   Coffey   LeRay-Gridley   206.5   0   695,103   0.0000   0   -240   -245   Coffey   LeRay-Gridley   206.5   0   695,103   0.0000   0   -240   -245   Cowley   Central   284.7   565,082   907,277   0.4800   435,493   -129   -246   Cowley   Winfield   331.7   494,127   928,029   0.3100   287,689   -260   -246   -24									,
333   Cloud   Concordia   1,007.7   1,339,293   2,393,007   0.4500   1,076,853   -262   334   Cloud   Southern Cloud   190.7   119,683   713,212   0.0000   0   -119   243   Coffey   Lebo-Waverly   414.7   641,490   1,280,739   0.2900   371,414   -270   244   Coffey   Burlington   821.0   0   2,081,264   0.0000   0   245   Coffey   LeRoy-Gridley   206.5   0   695,103   0.0000   0   246   Comanche County   313.0   0   936,283   0.0000   0   2462   Cowley   Central   284.7   565,082   907,277   0.4800   435,493   -129   2463   Cowley   Udall   331.7   494,117   928,029   0.3100   287,689   -206   2465   Cowley   Winfield   2,164.1   2,837,878   4,821,269   0.4700   2,265,996   -571   2470   Cowley   Arkansas City   2,696.1   4,467,083   6,281,908   0.6500   4,083,240   -383   2471   Cowley   Dexter   111.5   226,923   425,000   0.4600   195,500   -31   246   Crawford   Northeast   470.0   946,934   1,383,416   0.5800   802,381   -144   2472   Crawford   Cherokee   512.6   976,143   1,684,619   0.3600   606,463   -369   248   Crawford   Girard   993.7   1,594,679   2,335,075   0.6100   1,424,396   -170   249   Crawford   Pittsburg   2,943.8   3,528,590   6,364,720   0.5100   3,246,007   -282   249   Decatur   Oberlin   311.0   49,926   904,293   0.0000   0   -49   249   Crawford   Pittsburg   2,943.8   3,528,590   6,364,720   0.5100   3,246,007   -282   249   Decatur   Oberlin   311.0   49,926   904,293   0.0000   0   -49   249   Crawford   Pittsburg   2,943.8   3,528,590   6,364,720   0.5100   3,246,007   -282   249   Decatur   Oberlin   311.0   49,926   904,293   0.0000   0   -49   249   Crawford   Pittsburg   2,943.8   3,528,590   6,364,720   0.5100   3,246,007   -282   249   Decatur   Oberlin   311.0   49,926   904,293   0.0000   0   -49   249   Decatur   Oberlin   311.0   49,926   904,293   0.0000   0   -49   249   Decatur   Oberlin   311.0   49,926   904,293   0.0000   0   -49   240   Decatur   Oberlin   311.0   49,926   904,293   0.0000   0   -49   240   Decatur   Oberlin   310.0   49,926   904,293   0.000									
334         Cloud         Southern Cloud         190.7         119,683         713,212         0.0000         0         -119           243         Coffey         Lebo-Waverly         414.7         641,490         1,280,739         0.2900         371,414         -270           244         Coffey         Burlington         821.0         0         2,081,264         0.0000         0           245         Coffey         LeRoy-Gridley         206.5         0         695,103         0.0000         0           300         Comanche         Comanche County         313.0         0         936,283         0.0000         0           462         Cowley         Udall         331.7         494,127         928,029         0.3100         287,689         -206           465         Cowley         Winfield         2,164.1         2,837,878         4,821,269         0.4700         2,265,996         -571           470         Cowley         Arkansas City         2,696.1         4,467,083         6,281,908         0.6500         4,083,240         -383           471         Cowley         Arkansas City         2,696.1         4,467,083         6,281,908         0.6500         4,083,24         -383 <td></td> <td>,</td> <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-262,440</td>		,	·						-262,440
243         Coffey         Lebo-Waverly         414.7         641,490         1,280,739         0.2900         371,414         -270           244         Coffey         Burlington         821.0         0         2,081,264         0.0000         0           345         Coffey         LeRoy-Gridley         206.5         0         695,103         0.0000         0           340         Comanche         Comanche County         313.0         0         396,283         0.0000         0           462         Cowley         Central         284.7         565,082         907,277         0.4800         435,493         -129           463         Cowley         Udall         331.7         494,127         928,029         0.3100         287,689         -206           465         Cowley         Winfield         2,164.1         2,837,878         4,821,269         0.4700         2,265,996         -571           470         Cowley         Arkansas City         2,696.1         4,467,083         6,281,908         0.6500         4,083,240         -383           471         Cowley         Dexter         141.5         226,923         425,000         0.4600         195,500         -31									
244         Coffey         Burlington         821.0         0         2,081,264         0.0000         0           245         Coffey         LeRoy-Gridley         206.5         0         695,103         0.0000         0           300         Comanche         Comanche County         313.0         0         936,283         0.0000         0           462         Cowley         Central         284.7         565,082         907,277         0.4800         435,493         -129           463         Cowley         Udall         331.7         494,127         928,029         0.3100         287,689         -206           470         Cowley         Arkansas City         2,696.1         4,467,083         6,281,908         0.6500         4,083,240         -383           471         Cowley         Dexter         141.5         226,923         425,000         0.4600         195,500         -31           246         Crawford         Northeast         470.0         946,934         1,383,416         0.5800         802,381         -144           247         Crawford         Cherokee         512.6         976,143         1,684,619         0.3600         66,463         -369						· · · · · · · · · · · · · · · · · · ·		371,414	
245         Coffey         LeRoy-Gridley         206.5         0         695,103         0.0000         0           300         Comanche         Comanche County         313.0         0         936,283         0.0000         0           462         Cowley         Central         284.7         565,082         907,277         0.4800         435,493         -129           463         Cowley         Udall         331.7         494,127         928,029         0.3100         287,689         -206           465         Cowley         Winfield         2,164.1         2,837,878         4,821,269         0.4700         2,265,996         -571           470         Cowley         Arkansas City         2,6696.1         4,467,083         6,281,908         0.6500         4,083,240         -383           471         Cowley         Dexter         141.5         226,923         425,000         0.4600         195,500         -31           246         Crawford         Northeast         470.0         946,934         1,383,416         0.5800         802,381         -144           247         Crawford         Cherokee         512.6         976,143         1,684,619         0.3600         606,643			Burlington	821.0	0	2,081,264	0.0000	0	
462         Cowley         Central         284.7         565,082         907,277         0.4800         435,493         -129           463         Cowley         Udall         331.7         494,127         928,029         0.3100         287,689         -206           465         Cowley         Winfield         2,164.1         2,837,878         4,821,269         0.4700         2,265,996         -571           470         Cowley         Arkansas City         2,696.1         4,467,083         6,281,908         0.6500         4,083,240         -383           471         Cowley         Dexter         141.5         226,923         425,000         0.4600         195,500         -31           246         Crawford         Northeast         470.0         946,934         1,383,416         0.5800         802,381         -144           247         Crawford         Girard         993.7         1,594,679         2,335,075         0.6100         1,424,396         -170           249         Crawford         Frontenac Public Schools         875.7         1,515,420         2,034,196         0.6900         1,403,595         -111         250         Crawford         Pittsburg         2,943.8         3,528,590			_				0.0000		
463         Cowley         Udall         331.7         494,127         928,029         0.3100         287,689         -206           465         Cowley         Winfield         2,164.1         2,837,878         4,821,269         0.4700         2,265,996         -571           470         Cowley         Arkansas City         2,696.1         4,467,083         6,281,908         0.6500         4,083,240         -383           471         Cowley         Dexter         141.5         226,923         425,000         0.4600         195,500         -31           246         Crawford         Northeast         470.0         946,934         1,383,416         0.5800         802,381         -144           247         Crawford         Cherokee         512.6         976,143         1,684,619         0.3600         606,463         -369           248         Crawford         Girard         993.7         1,594,679         2,335,075         0.6100         1,424,396         -170           249         Crawford         Prontenac Public Schools         875.7         1,515,420         2,034,196         0.6900         1,403,595         -111           250         Crawford         Pittsburg         2,943.8 <t< td=""><td>300</td><td>Comanche</td><td>Comanche County</td><td>313.0</td><td>0</td><td>936,283</td><td>0.0000</td><td>0</td><td>0</td></t<>	300	Comanche	Comanche County	313.0	0	936,283	0.0000	0	0
463         Cowley         Udall         331.7         494,127         928,029         0.3100         287,689         -206           465         Cowley         Winfield         2,164.1         2,837,878         4,821,269         0.4700         2,265,996         -571           470         Cowley         Arkansas City         2,696.1         4,467,083         6,281,908         0.6500         4,083,240         -383           471         Cowley         Dexter         141.5         226,923         425,000         0.4600         195,500         -31           246         Crawford         Northeast         470.0         946,934         1,383,416         0.5800         802,381         -144           247         Crawford         Cherokee         512.6         976,143         1,684,619         0.3600         606,463         -369           248         Crawford         Girard         993.7         1,594,679         2,335,075         0.6100         1,424,396         -170           249         Crawford         Prontenac Public Schools         875.7         1,515,420         2,034,196         0.6900         1,403,595         -111           250         Crawford         Pittsburg         2,943.8 <t< td=""><td></td><td></td><td>Central</td><td></td><td>565,082</td><td></td><td>0.4800</td><td>435,493</td><td>-129,589</td></t<>			Central		565,082		0.4800	435,493	-129,589
470         Cowley         Arkansas City         2,696.1         4,467,083         6,281,908         0.6500         4,083,240         -383           471         Cowley         Dexter         141.5         226,923         425,000         0.4600         195,500         -31           246         Crawford         Northeast         470.0         946,934         1,383,416         0.5800         802,381         -144           247         Crawford         Cherokee         512.6         976,143         1,684,619         0.3600         606,463         -369           248         Crawford         Girard         993.7         1,594,679         2,335,075         0.6100         1,424,396         -170           249         Crawford         Frontenac Public Schools         875.7         1,515,420         2,034,196         0.6900         1,403,595         -111           250         Crawford         Pittsburg         2,943.8         3,528,590         6,364,720         0.5100         3,246,007         -282           294         Decatur         Oberlin         311.0         49,926         904,293         0.0000         0         -49           393         Dickinson         Abilene         1,537.9         1			Udall		494,127		0.3100		
471         Cowley         Dexter         141.5         226,923         425,000         0.4600         195,500         -31           246         Crawford         Northeast         470.0         946,934         1,383,416         0.5800         802,381         -144           247         Crawford         Cherokee         512.6         976,143         1,684,619         0.3600         606,463         -369           248         Crawford         Girard         993.7         1,594,679         2,335,075         0.6100         1,424,396         -170           249         Crawford         Frontenac Public Schools         875.7         1,515,420         2,034,196         0.6900         1,403,595         -111           250         Crawford         Pittsburg         2,943.8         3,528,590         6,364,720         0.5100         3,246,007         -282           294         Decatur         Oberlin         311.0         49,926         904,293         0.0000         0         -49           393         Dickinson         Solomon         302.6         303,448         875,358         0.1800         157,564         -145           435         Dickinson         Abilene         1,537.9         1,690,715 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>· ·</td>									· ·
246         Crawford         Northeast         470.0         946,934         1,383,416         0.5800         802,381         -144           247         Crawford         Cherokee         512.6         976,143         1,684,619         0.3600         606,463         -369           248         Crawford         Girard         993.7         1,594,679         2,335,075         0.6100         1,424,396         -170           249         Crawford         Frontenac Public Schools         875.7         1,515,420         2,034,196         0.6900         1,403,595         -111           250         Crawford         Pittsburg         2,943.8         3,528,590         6,364,720         0.5100         3,246,007         -282           294         Decatur         Oberlin         311.0         49,926         904,293         0.0000         0         0         -282           393         Dickinson         Solomon         302.6         303,448         875,358         0.1800         157,554         -145           435         Dickinson         Abilene         1,537.9         1,690,715         3,137,115         0.4800         1,505,815         -184           473         Dickinson         Rural Vista			Arkansas City	2,696.1					
247         Crawford         Cherokee         512.6         976,143         1,684,619         0.3600         606,463         -369           248         Crawford         Girard         993.7         1,594,679         2,335,075         0.6100         1,424,396         -170           249         Crawford         Frontenac Public Schools         875.7         1,515,420         2,034,196         0.6900         1,403,595         -111           250         Crawford         Pittsburg         2,943.8         3,528,590         6,364,720         0.5100         3,246,007         -282           294         Decatur         Oberlin         311.0         49,926         904,293         0.0000         0         -49           393         Dickinson         Solomon         302.6         303,448         875,358         0.1800         157,564         -145           435         Dickinson         Abilene         1,537.9         1,690,715         3,137,115         0.4800         1,505,815         -184           473         Dickinson         Chapman         1,035.7         870,302         2,475,710         0.2600         643,685         -226           481         Dickinson         Rural Vista         302.0									· ·
248         Crawford         Girard         993.7         1,594,679         2,335,075         0.6100         1,424,396         -170           249         Crawford         Frontenac Public Schools         875.7         1,515,420         2,034,196         0.6900         1,403,595         -111           250         Crawford         Pittsburg         2,943.8         3,528,590         6,364,720         0.5100         3,246,007         -282           294         Decatur         Oberlin         311.0         49,926         904,293         0.0000         0         -49           393         Dickinson         Solomon         302.6         303,448         875,358         0.1800         157,564         -145           435         Dickinson         Abilene         1,537.9         1,690,715         3,137,115         0.4800         1,505,815         -184           473         Dickinson         Chapman         1,035.7         870,302         2,475,710         0.2600         643,685         -226           481         Dickinson         Rural Vista         302.0         141,353         921,368         0.0000         0         -141           487         Dickinson         Herington         434.0         71									
249         Crawford         Frontenac Public Schools         875.7         1,515,420         2,034,196         0.6900         1,403,595         -111           250         Crawford         Pittsburg         2,943.8         3,528,590         6,364,720         0.5100         3,246,007         -282           294         Decatur         Oberlin         311.0         49,926         904,293         0.0000         0         -49           393         Dickinson         Solomon         302.6         303,448         875,358         0.1800         157,564         -145           435         Dickinson         Abilene         1,537.9         1,690,715         3,137,115         0.4800         1,505,815         -184           473         Dickinson         Chapman         1,035.7         870,302         2,475,710         0.2600         643,685         -226           481         Dickinson         Rural Vista         302.0         141,353         921,368         0.0000         0         -141           487         Dickinson         Herington         434.0         712,091         1,231,439         0.5400         664,977         -47           111         Doniphan         Riverside         633.8         791,									
250         Crawford         Pittsburg         2,943.8         3,528,590         6,364,720         0.5100         3,246,007         -282           294         Decatur         Oberlin         311.0         49,926         904,293         0.0000         0         -49           393         Dickinson         Solomon         302.6         303,448         875,358         0.1800         157,564         -145           435         Dickinson         Abilene         1,537.9         1,690,715         3,137,115         0.4800         1,505,815         -184           473         Dickinson         Chapman         1,035.7         870,302         2,475,710         0.2600         643,685         -226           481         Dickinson         Rural Vista         302.0         141,353         921,368         0.0000         0         -141           487         Dickinson         Herington         434.0         712,091         1,231,439         0.5400         664,977         -47           111         Doniphan         Doniphan West Schools         317.0         0         1,005,747         0.0000         0         0           429         Doniphan         Troy Public Schools         326.0         390,485									
294         Decatur         Oberlin         311.0         49,926         904,293         0.0000         0         -49           393         Dickinson         Solomon         302.6         303,448         875,358         0.1800         157,564         -145           435         Dickinson         Abilene         1,537.9         1,690,715         3,137,115         0.4800         1,505,815         -184           473         Dickinson         Chapman         1,035.7         870,302         2,475,710         0.2600         643,685         -226           481         Dickinson         Rural Vista         302.0         141,353         921,368         0.0000         0         -141           487         Dickinson         Herington         434.0         712,091         1,231,439         0.5400         664,977         -47           111         Doniphan         Doniphan West Schools         317.0         0         1,005,747         0.0000         0           114         Doniphan         Riverside         633.8         791,270         1,747,132         0.4600         803,681         12           429         Doniphan         Troy Public Schools         326.0         390,485         846,088									
393         Dickinson         Solomon         302.6         303,448         875,358         0.1800         157,564         -145           435         Dickinson         Abilene         1,537.9         1,690,715         3,137,115         0.4800         1,505,815         -184           473         Dickinson         Chapman         1,035.7         870,302         2,475,710         0.2600         643,685         -226           481         Dickinson         Rural Vista         302.0         141,353         921,368         0.0000         0         -141           487         Dickinson         Herington         434.0         712,091         1,231,439         0.5400         664,977         -47           111         Doniphan         Doniphan West Schools         317.0         0         1,005,747         0.0000         0           114         Doniphan         Riverside         633.8         791,270         1,747,132         0.4600         803,681         12           429         Doniphan         Troy Public Schools         326.0         390,485         846,088         0.3000         253,826         -136           348         Douglas         Baldwin City         1,313.7         1,359,877         2				,					-282,583
435         Dickinson         Abilene         1,537.9         1,690,715         3,137,115         0.4800         1,505,815         -184           473         Dickinson         Chapman         1,035.7         870,302         2,475,710         0.2600         643,685         -226           481         Dickinson         Rural Vista         302.0         141,353         921,368         0.0000         0         -141           487         Dickinson         Herington         434.0         712,091         1,231,439         0.5400         664,977         -47           111         Doniphan         Doniphan West Schools         317.0         0         1,005,747         0.0000         0           114         Doniphan         Riverside         633.8         791,270         1,747,132         0.4600         803,681         12           429         Doniphan         Troy Public Schools         326.0         390,485         846,088         0.3000         253,826         -136           348         Douglas         Baldwin City         1,313.7         1,359,877         2,824,943         0.3900         1,101,728         -258           491         Douglas         Eudora         1,656.8         2,082,850									
473         Dickinson         Chapman         1,035.7         870,302         2,475,710         0.2600         643,685         -226           481         Dickinson         Rural Vista         302.0         141,353         921,368         0.0000         0         -141           487         Dickinson         Herington         434.0         712,091         1,231,439         0.5400         664,977         -47           111         Doniphan         Doniphan West Schools         317.0         0         1,005,747         0.0000         0           114         Doniphan         Riverside         633.8         791,270         1,747,132         0.4600         803,681         12           429         Doniphan         Troy Public Schools         326.0         390,485         846,088         0.3000         253,826         -136           348         Douglas         Baldwin City         1,313.7         1,359,877         2,824,943         0.3900         1,101,728         -258           491         Douglas         Eudora         1,656.8         2,082,850         3,093,344         0.6200         1,917,873         -164					· ·				
481         Dickinson         Rural Vista         302.0         141,353         921,368         0.0000         0         -141           487         Dickinson         Herington         434.0         712,091         1,231,439         0.5400         664,977         -47           111         Doniphan         Doniphan West Schools         317.0         0         1,005,747         0.0000         0           114         Doniphan         Riverside         633.8         791,270         1,747,132         0.4600         803,681         12           429         Doniphan         Troy Public Schools         326.0         390,485         846,088         0.3000         253,826         -136           348         Douglas         Baldwin City         1,313.7         1,359,877         2,824,943         0.3900         1,101,728         -258           491         Douglas         Eudora         1,656.8         2,082,850         3,093,344         0.6200         1,917,873         -164									
487         Dickinson         Herington         434.0         712,091         1,231,439         0.5400         664,977         -47           111         Doniphan         Doniphan West Schools         317.0         0         1,005,747         0.0000         0           114         Doniphan         Riverside         633.8         791,270         1,747,132         0.4600         803,681         12           429         Doniphan         Troy Public Schools         326.0         390,485         846,088         0.3000         253,826         -136           348         Douglas         Baldwin City         1,313.7         1,359,877         2,824,943         0.3900         1,101,728         -258           491         Douglas         Eudora         1,656.8         2,082,850         3,093,344         0.6200         1,917,873         -164			·						
111         Doniphan         Doniphan West Schools         317.0         0         1,005,747         0.0000         0           114         Doniphan         Riverside         633.8         791,270         1,747,132         0.4600         803,681         12           429         Doniphan         Troy Public Schools         326.0         390,485         846,088         0.3000         253,826         -136           348         Douglas         Baldwin City         1,313.7         1,359,877         2,824,943         0.3900         1,101,728         -258           491         Douglas         Eudora         1,656.8         2,082,850         3,093,344         0.6200         1,917,873         -164						<u>.</u>			, , , , , , , , , , , , , , , , , , , ,
114         Doniphan         Riverside         633.8         791,270         1,747,132         0.4600         803,681         12           429         Doniphan         Troy Public Schools         326.0         390,485         846,088         0.3000         253,826         -136           348         Douglas         Baldwin City         1,313.7         1,359,877         2,824,943         0.3900         1,101,728         -258           491         Douglas         Eudora         1,656.8         2,082,850         3,093,344         0.6200         1,917,873         -164					· ·				-47,114
429         Doniphan         Troy Public Schools         326.0         390,485         846,088         0.3000         253,826         -136           348         Douglas         Baldwin City         1,313.7         1,359,877         2,824,943         0.3900         1,101,728         -258           491         Douglas         Eudora         1,656.8         2,082,850         3,093,344         0.6200         1,917,873         -164		<u> </u>	·						
348         Douglas         Baldwin City         1,313.7         1,359,877         2,824,943         0.3900         1,101,728         -258           491         Douglas         Eudora         1,656.8         2,082,850         3,093,344         0.6200         1,917,873         -164		-							
491 Douglas Eudora 1,656.8 2,082,850 3,093,344 0.6200 1,917,873 -164		· ·	·			· · · · · · · · · · · · · · · · · · ·			
			,						
487 HOUGOS HOUSENED HOUSE HOUS		Douglas	Lawrence	11,463.0	4,241,179	23,297,182	0.6200	1,917,873	

	3/17/2016		Col 1	Col 2			Col 3	Col 4
				2016-17		2016-17 Est		
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	2016-17 Est.	
			9/20 FTE Enroll	Est LOB	Legal	Median	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	AVPP	State Aid	(Col 3 - Col 2)
347	Edwards	Kinsley-Offerle	324.5	297,329	1,032,998	0.1800	185,940	-111,390
502	Edwards	Lewis	113.0	0	378,223	0.0000	0	0
282	Elk	West Elk	337.0	439,852	1,034,400	0.3900	403,416	-36,436
283	Elk	Elk Valley	118.7	156,179	530,290	0.0000	0	-156,179
388	Ellis	Ellis	418.4	128,881	846,000	0.2600	219,960	91,079
432	Ellis	Victoria	286.5	0	739,614	0.0000	0	0
489	Ellis	Hays	2,887.9	317,906	5,850,530	0.0000	0	-317,906
112	Ellsworth	Central Plains	485.6	0	1,304,810	0.0000	0	_
327	Ellsworth	Ellsworth	602.6	527,985	1,481,000	0.2300	340,630	-187,355
363	Finney	Holcomb	965.3	0	2,150,000	0.0000	0	
457	Finney	Garden City	7,281.8	9,235,555	16,000,000	0.5400	8,640,000	
381	Ford	Spearville	342.5	362,981	884,315	0.2600		
443	Ford	Dodge City	6,505.5	11,193,952	16,008,101	0.6500	10,405,266	-788,687
459	Ford	Bucklin	221.8	0	670,000	0.0000	0	
	Franklin	West Franklin	566.5	604,893	1,694,000	0.2700	457,380	
288	Franklin	Central Heights	538.0	959,040	1,592,996	0.5200	828,358	
289	Franklin	Wellsville	753.0	811,863	1,833,608		605,091	· · · · · · · · · · · · · · · · · · ·
290	Franklin	Ottawa	2,348.1	2,815,820	5,069,420	0.4800	2,433,322	
475	Geary	Geary County Schools	7,313.7	13,470,371	17,546,515	0.6900	12,107,095	
291	Gove	Grinnell Public Schools	85.5	0	212,672	0.0000	0	
292	Gove	Wheatland	102.0	0	405,823	0.0000	0	
293	Gove	Quinter Public Schools	272.0	205,974	860,964	0.2200	189,412	<del></del>
	Graham	Graham County	360.5	0	1,005,053	0.0000	0	
214	Grant	Ulysses	1,684.3	0	3,649,066	0.0000	0	
	Gray	Cimmaron-Ensign	624.5	612,781	1,425,000	0.2300	327,750	
371	Gray	Montezuma	223.5	204,764	691,455	0.1500	103,718	
476	Gray	Copeland	96.2	0	418,312	0.0000	0	
477	Gray	Ingalls	231.0	16,257	674,060	0.0600	40,444	· '
200	Greeley	Greeley County Schools	245.0	0	737,264	0.0000	0	_
386	Greenwood	Madison-Virgil	222.0	259,297	664,000	0.2600	172,640	
389	Greenwood	Eureka	606.5	959,523	1,724,538	0.4500	776,042	
390	Greenwood	Hamilton	76.5	7,136	288,957	0.0000	0	,
494	Hamilton	Syracuse	503.0	214,295	1,423,018	0.1400	199,223	
361	Harper	Anthony-Harper	809.2	80,374	2,254,448	0.0000	0	
511	Harper	Attica	151.5	74,731	481,387	0.1500		
369	Harvey	Burrton	242.0	164,402	696,502	0.3100	215,916	
373	Harvey	Newton	3,332.4	4,283,802	6,911,599	0.5200	3,594,031	
439	Harvey	Sedgwick Public Schools	460.5	719,889	1,138,034	0.5900	671,440	
440 460	Harvey	Halstead	742.5 774.1	1,045,439	1,883,765	0.4000 0.4100	753,506	
	Harvey	Hesston		1,071,929	1,954,110		801,185	
374 507	Haskell Haskell	Sublette	440.7	0	1,352,892	0.0000	0	
	Hodgeman	Satanta Hodgeman County Schools	299.5 286.5	0	912,132 820,208		0	
	Jackson	North Jackson	361.5	616,404	1,035,405	0.4400		
	Jackson	Holton	1,065.8	1,720,775	2,554,123	0.5800	1,481,391	
337	Jackson	Royal Valley	812.4	1,641,442	2,287,502	0.5800	1,395,376	
	Jefferson	Valley Falls	363.5	680,424	1,056,443	0.5100	538,786	
339	Jefferson	Jefferson County North	424.5	760,241	1,171,469	0.5300	620,879	
	Jefferson	Jefferson West	835.7	1,204,130	2,035,421	0.5200	· · · · · · · · · · · · · · · · · · ·	
	Jefferson	Oskaloosa Public Schools	543.8	894,446	1,565,231	0.5000		
	Jefferson	McLouth	455.6	609,626	1,340,050			
	Jefferson	Perry Public Schools	743.5	633,229	2,024,282	0.1700		
107	Jewell	Rock Hills	274.0	21,459	700,000	0.0000		
229	Johnson	Blue Valley	21,606.5	2,407,372	48,519,957	0.0000		
	Johnson	Spring Hill	3,421.2	3,029,906	5,261,457	0.5200		
231	Johnson	Gardner Edgerton	5,457.2	6,243,754	11,075,000		5,537,500	
	Johnson	De Soto	6,728.8	6,580,982	13,812,173	0.3300		
233	Johnson	Olathe	27,838.8	28,170,395	64,120,804	0.2900		
512	Johnson	Shawnee Mission Pub Sch	26,471.6	3,040,285	59,788,008			
215	Kearny	Lakin	610.0	0	1,622,083	0.0000	0	
	Kearny	Deerfield	188.5	0	741,598		0	
331	Kingman	Kingman - Norwich	927.2	740,864	2,349,718			
	Kingman	Cunningham	145.5	0	537,156		0	<u> </u>
332	11B							
332 422	Kiowa	Kiowa County	340.7	0	711,197	0.0000	0	0

	3/17/2016		Col 1	Col 2			Col 3	Col 4
				2016-17		2016-17 Est		
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	2016-17 Est.	
			9/20 FTE Enroll	Est LOB	Legal	Median	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	AVPP	State Aid	(Col 3 - Col 2)
503	Labette	Parsons	1,225.5	1,835,598	2,939,784			
504	Labette	Oswego	446.0	927,225	1,226,392			
505	Labette	Chetopa-St. Paul	439.3	868,322	1,225,972	0.6200	760,103	<del></del>
506	Labette	Labette County	1,478.2	2,308,341	3,375,549			· · · · · ·
468	Lane	Healy Public Schools	69.0	0	306,623	0.0000	0	
482	Lane	Dighton	217.0	0	683,897	0.0000		
207	Leavenworth	Ft Leavenworth	1,599.5	3,424,125	3,539,416			
449 453	Leavenworth	Easton Leavenworth	599.6 3,602.3	893,861 4,297,821	1,687,280	0.3900 0.4700	658,039 3,710,262	
458	Leavenworth Leavenworth	Basehor-Linwood	2,356.4	1,909,723	7,894,175 3,882,569		1,630,679	
464	Leavenworth	Tonganoxie	1,897.4	2,016,958	3,684,608		1,694,920	
469	Leavenworth	Lansing	2,572.3	2,841,642	4,884,132		2,539,749	
298	Lincoln	Lincoln	347.0	337,105	996,229	0.0100	9,962	
299	Lincoln	Sylvan Grove	228.8	72,558	553,819			
344	Linn	Pleasanton	338.5	676,857	987,719			
346	Linn	Jayhawk	542.6	660,809	1,534,596		0	
362	Linn	Prairie View	856.9	0	2,459,649	0.0000	0	
274	Logan	Oakley	387.8	0	1,021,941	0.0000	0	(
275	Logan	Triplains	69.5	0	323,981	0.0000	0	
251	Lyon	North Lyon County	415.0	0	1,211,303	0.0000	0	(
252	Lyon	Southern Lyon County	495.0	444,165	1,350,252	0.2300	310,558	
253	Lyon	Emporia	4,391.2	6,177,617	9,558,122	0.5800	, ,	
397	Marion	Centre	301.8	367,631	764,141	0.4700	359,146	
398	Marion	Peabody-Burns	245.4	125,290	906,437	0.0000	0	
408	Marion	Marion-Florence	502.8	593,090	1,349,977	0.3400	458,992	
410	Marion	Durham-Hillsboro-Lehigh	529.3	655,635	1,564,426			
411	Marion	Goessel	266.0	452,551	815,000			
364 380	Marshall Marshall	Marysville Vermillion	693.5 530.0	173,754 641,680	1,803,805	0.0000 0.2900		
498	Marshall	Valley Heights	375.0	678,070	1,314,991 1,173,503	0.2900	,	<del></del>
400	McPherson	Smoky Valley	1,031.9	995,360	2,331,628			
418	McPherson	McPherson	2,308.4	1,141,453	5,028,614	0.0900	452,575	
	McPherson	Canton-Galva	361.5	268,640	1,151,022	0.0700	80,572	
423	McPherson	Moundridge	385.7	121,534	1,153,795			· ·
448	McPherson	Inman	417.8	316,169	1,196,840		95,747	
225	Meade	Fowler	133.0	89,000	577,905	0.0000	0	· ·
226	Meade	Meade	378.0	0	1,138,479	0.0000	0	
367	Miami	Osawatomie	1,130.5	1,979,284	3,027,917	0.5500	1,665,354	-313,930
368	Miami	Paola	1,941.0	1,383,034	4,307,408	0.3100	1,335,296	
416	Miami	Louisburg	1,672.1	1,266,668	3,528,496	0.3100	1,093,834	-172,834
272	Mitchell	Waconda	298.5	197,983	868,923			<del></del>
273	Mitchell	Beloit	767.5	632,890	1,868,516			
436	Montgomery	Caney Valley	745.5	718,988	1,653,300			
445	Montgomery	Coffeyville	1,661.4	1,179,012	3,946,454			
446	Montgomery	Independence	1,934.9	2,229,386	4,108,647	0.3900	1,602,372	
447	Montgomery	Cherryvale	852.6	1,513,264	2,013,841			
417	Morris	Morris County	716.2	449,981	1,782,072			· · · · · · · · · · · · · · · · · · ·
217	Morton	Rolla Elkhart	164.0	609.411	588,359			
218 113	Morton Nemaha	Prairie Hills	1,052.3 1,106.2	609,411 706,679	1,288,319 2,488,805			
115	Nemana	Nemaha Central	575.5	15,619	1,115,000			· · · · · · · · · · · · · · · · · · ·
101	Neosho	Erie-Galesburg	510.5	642,776	1,539,410			
413	Neosho	Chanute Public Schools	1,755.3	2,282,608	4,090,402			
106	Ness	Western Plains	104.0	0	484,121			· · · · · · · · · · · · · · · · · · ·
303	Ness	Ness City	281.1	0	771,787			
211	Norton	Norton Community Schools	677.7	799,165	1,759,037			
212	Norton	Northern Valley	163.0	165,709	585,990			· · · · · ·
420	Osage	Osage City	645.2	1,007,865	1,623,808			
421	Osage	Lyndon	396.5	638,786	1,111,848		,	
434	Osage	Santa Fe Trail	986.2	1,468,105	2,562,170			
454	Osage	Burlingame Public School	299.0	538,979	812,000	0.5800		
456	Osage	Marais Des Cygnes Valley	234.6	316,679	670,000		160,800	-155,87
392	Osborne	Osborne County	274.6	234,927	845,508	0.1000	84,551	
239	Ottawa	North Ottawa County	601.4	834,184	1,698,503		,	
240	Ottawa	Twin Valley	573.7	911,180	1,632,260	0.4000	652,904	-258,27

	3/17/2016		Col 1	Col 2			Col 3	Col 4
				2016-17		2016-17 Est		
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	2016-17 Est.	
			9/20 FTE Enroll	Est LOB	Legal	Median	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	AVPP	State Aid	(Col 3 - Col 2)
495	Pawnee	Ft Larned	856.0	, ,	2,307,743		738,478	
496	Pawnee	Pawnee Heights	144.5	85,280	442,999	0.0000	0	-85,280
110	Phillips	Thunder Ridge Schools	216.5	258,803	767,887	0.0700	53,752	-205,051
325	Phillips	Phillipsburg	605.0	855,375	1,525,889	0.5000	762,945	-92,430
326	Phillips	Logan	147.0	46,844	565,637	0.0000	0	-46,844
320	Pottawatomie	Wamego	1,470.1	1,618,722	3,002,851	0.4300	1,291,226	-327,496
321	Pottawatomie	Kaw Valley	1,112.5	0	2,634,833	0.0000	0	C
322	Pottawatomie	Onaga-Havensville-Wheaton	288.0	346,894	840,540	0.2400	201,730	-145,165
323	Pottawatomie	Rock Creek	944.1	1,064,380	1,999,750		899,888	-164,492
382	Pratt	Pratt	1,085.6	869,827	2,610,764	0.1900	496,045	-373,782
438	Pratt	Skyline Schools	394.5	375,638	1,080,330	0.1800	194,459	-181,179
105	Rawlins	Rawlins County	338.5	237,401	923,233		18,465	
308	Reno	Hutchinson Public Schools	4,724.9	6,318,368	10,287,770		5,555,396	
309	Reno	Nickerson	1,079.3	1,214,420	2,769,732		941,709	
310	Reno	Fairfield	287.0	0	930,708		0	· · · · · · · · · · · · · · · · · · ·
311	Reno	Pretty Prairie	251.5	347,846	765,242		183,658	
312	Reno	Haven Public Schools	854.5	788,533	2,248,779		404,780	
313	Reno	Buhler	2,185.3	1,578,518	4,617,490		1,246,722	<u> </u>
109	Republic	Republic County	466.0	241,846	1,280,000		1,240,722	· · · · · ·
426	Republic	Pike Valley	211.5	206,973	686,149		54,892	
376	Rice	Sterling	511.0	728,472	1,337,550		601,898	
401	Rice	Chase-Raymond	162.0	0	579,066		001,838	
405	Rice	Lyons	789.5	1,048,804	2,053,522		1,067,831	
444	Rice	Little River	314.5	1,048,804	911,216		1,007,831	
378	Riley	Riley County	671.4	779,615	1,679,444		487,039	
383	Riley	Manhattan-Ogden	5,982.6	1,536,205	13,254,291		487,039	
384	Riley	Blue Valley	182.2	62,896	671,635		0	
269	Rooks	Palco	105.5	02,890	375,105		0	<u> </u>
270	Rooks	Plainville	335.9	0	962,024		0	
270	Rooks	Stockton	302.0	80,629	834,528		0	
395	Rush	LaCrosse	281.5	137,782	790,000		47,400	· · · · · ·
				·			<u> </u>	<u> </u>
403	Rush Russell	Otis-Bison	232.1	0	685,444		0	_
399	-	Paradise	113.5		446,473		0	
407	Russell	Russell County	792.5	17,107	2,111,500		274,495	
305	Saline	Salina	6,965.9	6,499,785	15,002,490		5,250,872	-1,248,914
306	Saline	Southeast Of Saline	670.5	255,415	1,717,612	0.0000	0	
307	Saline	Ell-Saline	448.5	770,819	1,233,338		518,002	
466	Scott	Scott County	935.5	197,992	2,096,672		62,900	
259	Sedgwick	Wichita	47,656.9	55,048,212	111,369,465		49,002,565	
260	Sedgwick	Derby	6,480.9	5,586,707	12,767,588		4,851,683	
	Sedgwick	Haysville	5,241.9		11,069,181		7,969,810	
	Sedgwick	Valley Center Pub Sch	2,723.6		5,297,870		2,860,850	
263	Sedgwick	Mulvane	1,700.2	1,147,063	3,411,536		1,091,692	· · · · · · · · · · · · · · · · · · ·
264	Sedgwick	Clearwater	1,093.0	1,331,029	2,471,795		1,137,026	
	Sedgwick	Goddard	5,334.1	5,973,671	10,178,501		5,292,821	
	Sedgwick	Maize	6,883.0	6,541,868	12,502,460		5,376,058	
267	Sedgwick	Renwick	1,827.0	1,851,535	3,900,441		1,365,154	
268	Sedgwick	Cheney	739.6	1,124,771	1,761,337		986,349	
480	Seward	Liberal	4,739.5	6,881,210	9,978,000		6,385,920	
483	Seward	Kismet-Plains	682.0	0	1,379,609		0	
345	Shawnee	Seaman	3,650.4	3,330,695	7,475,889		2,616,561	
372	Shawnee	Silver Lake	662.6	953,321	1,592,469		796,235	· · · · · · · · · · · · · · · · · · ·
437	Shawnee	Auburn Washburn	6,015.0		11,614,736		2,439,095	
450	Shawnee	Shawnee Heights	3,438.8	3,453,761	6,967,765	0.4100	2,856,784	-596,977
501	Shawnee	Topeka Public Schools	13,100.0	18,003,092	30,562,561	0.5300	16,198,157	-1,804,935
412	Sheridan	Hoxie Community Schools	355.3	64,249	887,978	0.0000	0	-64,249
352	Sherman	Goodland	882.0	857,589	2,408,048	0.1200	288,966	-568,624
237	Smith	Smith Center	369.5	395,743	1,211,171	0.1000	121,117	-274,626
349	Stafford	Stafford	244.4	234,369	740,990	0.1200	88,919	-145,450
350	Stafford	St John-Hudson	331.5	0	981,774		0	
	Stafford	Macksville	215.0		803,447		0	0
452	Stanton	Stanton County	430.2	0	1,212,863		0	
209	Stevens	Moscow Public Schools	167.2	0	674,130		0	
210	Stevens	Hugoton Public Schools	1,041.4	0	2,554,725		0	
	Sumner	Wellington	1,545.0	2,258,503	3,471,792		1,909,486	

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			9/20 FTE Enroll	Est LOB	Legal	Median	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	AVPP	State Aid	(Col 3 - Col 2)
356	Sumner	Conway Springs	476.2	796,874	1,248,630	0.5300	661,774	-135,100
357	Sumner	Belle Plaine	601.7	1,087,209	1,588,804	0.6100	969,170	-118,039
358	Sumner	Oxford	345.6	487,828	925,000	0.6000	555,000	67,172
359	Sumner	Argonia Public Schools	157.0	94,331	510,140	0.0400	20,406	-73,925
360	Sumner	Caldwell	230.5	321,387	772,000	0.2300	177,560	-143,827
509	Sumner	South Haven	193.5	298,596	659,995	0.5200	343,197	44,602
314	Thomas	Brewster	125.5	0	344,544	0.0000	0	0
315	Thomas	Colby Public Schools	880.5	610,224	2,176,376	0.0700	152,346	-457,878
316	Thomas	Golden Plains	182.6	268,160	661,429	0.1600	105,829	-162,331
208	Trego	Wakeeney	367.5	0	1,002,148	0.0000	0	0
329	Wabaunsee	Mill Creek Valley	422.4	341,464	1,269,535	0.0400	50,781	-290,683
330	Wabaunsee	Mission Valley	462.2	409,804	1,364,541	0.2000	272,908	-136,896
241	Wallace	Wallace County Schools	173.0	0	566,166	0.0000	0	0
242	Wallace	Weskan	92.5	17,107	357,775	0.0000	0	-17,107
108	Washington	Washington Co. Schools	337.0	186,292	1,006,913	0.0200	20,138	-166,153
223	Washington	Barnes	346.4	175,837	1,011,921	0.0000	0	-175,837
224	Washington	Clifton-Clyde	312.0	166,479	786,388	0.0500	39,319	-127,159
467	Wichita	Leoti	386.5	157,678	1,141,740	0.0000	0	-157,678
387	Wilson	Altoona-Midway	181.0	39,888	605,830	0.0000	0	-39,888
461	Wilson	Neodesha	702.0	1,158,360	1,891,821	0.4800	908,074	-250,286
484	Wilson	Fredonia	654.1	725,091	1,719,460	0.3400	584,616	-140,475
366	Woodson	Woodson	432.5	424,763	1,261,137	0.3100	390,952	-33,810
202	Wyandotte	Turner-Kansas City	4,028.0	6,550,500	9,053,413	0.6700	6,065,787	-484,713
203	Wyandotte	Piper-Kansas City	1,962.3	716,273	3,726,052	0.1200	447,126	-269,147
204	Wyandotte	Bonner Springs	2,622.2	2,272,857	5,426,138	0.3400	1,844,887	-427,970
500	Wyandotte	Kansas City	20,388.9	34,985,011	49,972,534	0.6500	32,482,147	-2,502,864
	TOTALS		461,771.1	450,491,513	1,061,277,923		367,582,721	-82,908,792

### APPENDIX C: 2015-16 Mill Rates Report

# MILL RAIES



2015 - 2016

Kansas Public School Districts

Introduction

This publication has been prepared by the School Finance section of the Kansas State

Department of Education to provide mill rate data for each of the unified school districts
in Kansas.

Due to the state school finance law, as amended, all general fund mill rates are set at 20.00 mills. The recreation commission mill rate has been moved out of the USD total mill rate since it is not a true school levy.

It is hoped that this report will be beneficial to school boards, school administrators, and others who may be interested in the educational programs of local public school districts.

Please visit the School Finance section of the Kansas Department of Education website at <a href="https://www.ksde.org">www.ksde.org</a> for more publications or additional information.

Dale M. Dennis
Deputy Commissioner
Kansas State Department of Education

Craig Neuenswander, Director School Finance Division of Fiscal and Administrative Services Kansas State Department of Education

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# School districts are authorized to levy property taxes for selected funds. These funds are listed below:

- General (KSA 72-6431)
- Supplemental General (KSA 72-6435)
- o Capital Outlay (KSA 72-8801)
- Bond and interest #1 (KSA 10-113)
- Bond and interest #2 (KSA 10-113)
- No fund warrant (KSA 79-2939)
- Special assessment (KSA 12-6a10)
- Temporary note (KSA 72-8203b)
- Historical museum (KSA 12-1684)
- #1 (KSA 10-113) O Judgments

Recreation commission employee benefits and special liability (KSA 12-1928 / 75-6110)

O Public library board emp benefits (KSA 12-16,102)

Public library board (KSA 72-1623a)

- Adult education (KSA 72-4523)
- Judgments (KSA 72-8209)
- Special liability expense (KSA 75-6110)
- School retirement (KSA 72-1726)
- Extraordinary growth facility (KSA 72-6441)
- Recreation commission (KSA 12-1927)

Property taxes for these funds are computed using a mill rate. This is a mathematical procedure to

determine property taxes. One mill is one dollar of property tax levied against \$1,000 of assessed valuation. The assessed valuation is computed by taking the market value of the property and multiplying it by the appropriate assessment factor for that class of property.

The following example for a \$100,000 house is used to show how property taxes are computed. A school district has a total mill rate of 50. Of this 50 mills, the general fund is 20 mills (by statute), leaving 30 mills for the other fund levies. For general fund only, the first \$20,000 is subtracted from the market value of the house to arrive at the assessed valuation of the house. For example, a house with a market value of \$100,000 would be reduced to \$80,000 (\$100,000-\$20,000 exemption) for general fund only. The \$80,000 is multiplied by the assessment rate of 11.5% to arrive at an assessed valuation of \$9,200. (\$80,000 x 11.5% = 9,200). The \$9,200 is multiplied by .020 (20 mills) to arrive at the property taxes for the general fund of \$184. For the rest of the levy funds .030 (30 mills) is taken times the assessed valuation of \$11,500 (\$100,000 x 11.5% = 11,500) to arrive at the property tax of \$345. By adding the two amounts of \$345 plus \$184, the result is a total school district property tax of \$529 for this example.



If you have questions, contact School Finance 785-296-3872

Another example for a \$125,000 house is shown below:

**Property Tax Calculation** 

	<b>General Fund</b>	All Other Funds
Market Value of House	\$125,000	\$125,000
\$20,000 Exemption	- 20,000	
Net Value of House	\$105,000	\$125,000
Assessment Factor for Homes	x 11.5%	x 11.5%
Assessed Valuation	\$ 12,075	\$ 14,375
Mill Rate	20 mills	13 mills
Property Tax	\$ 241.50	\$ 186.88
	(\$12,075 x .020)	(\$14,375 x .013)

Total School Property Taxes = \$428.38 (General Fund plus all other funds)

For additional MILL RATE information on the web, go to: http://www.ksde.org/Default.aspx?tabid=415

Select Mill Rates to access data for each district - reports available 2009-10 through 2015-2016.

**Note:** Market value and assessed value of farm land is different for each type of property and can be obtained from your local County Assessor's Office.

## Column Definitions

### General

This is for the general operating fund. The school finance law mandates 20 mills per district.

### Supp General

This is the rate for the Supplemental General (LOB) fund.

### Capital Outlay

This is the rate for the Capital Outlay fund.

### Bond & Interest

This is the rate for the Bond & Interest fund.

### Ancillary

This is a rate authorized by the State Court of Tax Appeals for extraordinary growth in enrollment.

### Declining Enrollment

This is a rate authorized by the State Court of Tax Appeals for declining enrollment.

### Cost of Living

This is a rate authorized by the State Court of Tax Appeals for cost of living.

#### USD Total Actual Mill Rates

This includes all mill rates from the General, Supplemental General, Adult Education, Capital Outlay, Bond & Interest, Extraordinary Growth (Ancillary), Declining Enrollment, Cost of Living, Special Liability, School Retirement, No Fund Warrant, Special Assessment, and Temporary Note.

### Total Other Actual Rates

This includes taxes levied by the school district on behalf of other entities, such as the Historical Museum, Public Library, and Recreation Commission.

# State Totals

### USD Total Will Rates (Includes Historical Museum and Public Library for years prior to 2011-2012)

	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	20115-116
Lowest	24.94	26.30	27.37	29.68	29.05	23.85	28.00
Median	50.89	51.08	51.62	51.20	52.46	49.75	51.98
Highest	78.52	84.03	82.60	82.41	79.98	78.92	75.83

## **Supplemental General Mill Rates**

	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-116
Lowest	4.94	5.98	5.70	5.68	5.053	0.00	0.00
Median	20.06	20.70	21.51	21.84	22.34	17.27	19.02
Highest	36.43	43.10	37.55	34.42	34.67	31.10	39.38

### **Capital Outlay Mill Rates**

888888		2009-10	2010-111	220111-1122	2012315	2018-14	2014-15	2/01/551/6
	Lowest	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0000000	Median	4.00	3.00	4.00	4.00	4.11	6.79	7.51
	Highest	8.00	8.00	8.00	8.00	8.00	8.00	8.00

### **Bond & Interest Mill Rates**

	2009-10	240)1(0-11)	2/01116-172	2/01/25163	2018-14	2014-15	2015546
Lowest	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Median	9.48	9.64	9.65	9.81	9.64	10.57	10.08
Highest	31.09	36.82	35.60	36.34	30.10	38.84	28.88

### **Recreation Commission Mill Rates**

	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
Lowest	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Median	2.00	2.06	2.19	2.19	2.23	2.29	2.30
Highest	7.52	7.71	8.03	8.08	7.77	8.24	8.22

The median is based on USD's that have a levy.

#### 2015-2016 MIRL BATES FOR KANSAS SCHOOL DISTRICTS

D0226 Meade D0237 Cunningham D0218 Elkhart D0244 Burlington D0507 Satanta D0255 South Barber D0321 Kaw Valley D0291 Grinnell Public D0258 Humboldt D0270 Plainville D0422 Klowa County D0275 Triplains D0385 Andover D0482 Dighton D0209 Moscow Public D0217 Rolla D0217 Rolla D0217 Rolla D0217 Rolla D0218 Sess City D0303 Ness City D0303 Ness City D0304 Sublette D0307 Sterling D0256 Marmaton Val D0307 Centre D0308 Prairie View D03096 Garnett D0318 Central Plains	c Schools Gove	ran 20.00 r 20.00 r 20.00 r 20.00 r 20.00	00 .000 00 3.25 00 4.52 00 5.33 00 6.14 00 8.50 00 8.65 00 8.67 00 9.68 00 10.19 00 11.27	0 000 3 000 7 000 1 000 1 000 2 000 2 000 3 000 6 000 5 000	8.000 8.000 3.999 8.000 8.000	000. 000. 000. 000. 000. 000. 000. 000	.000 .000 .000 .000	.000 .000 .000 .000 .000 .000	.000 .000 .000 .000 .000	.000 .000 .000 .000 .000	5.827 .000 .000 .000 .000	.000; .000; .000; .000; .000;	.000 .000 .000 .000	.000 .000 .000 .000	.000 .000 .000 .000	33.701 28.000 31.216 28.527 29.237	.000 .000 .000 .000	.000 .000 .000 .000	000 984 000 000 000 2,986 000 3,851 000 1,465 000 1,501	.000 .000 .000 .122 .000	.984 .000 2.986 3.973 1.465
D0332         Cunningham           D0214         Elkhart           D0244         Burlington           D0507         Satanta           D0255         South Barber           D0231         Kaw Valley           D0291         Grinnell Public           D0258         Humboldt           D0270         Plainville           D0422         Klowa County           D0275         Triplains           D0385         Andover           D0482         Dighton           D0209         Moscow Public           D0413         Chanute Public           D0217         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0376         Sterling           D0377         Sublette           D0397         Centre           D0362         Prairie View           D0365         Garnett	Kingn Mort Coffe Haske Barbe Potta c Schools Gove Allen Rook / Kiow Logar Butle Lane iic Schools Steve iic Schools Neos Mort Ounty Lyon Ness Rice	ran 20.00 r 20.00 r 20.00 r 20.00 r 20.00	00 .000 00 3.25 00 4.52 00 5.33 00 6.14 00 8.50 00 8.65 00 8.67 00 9.68 00 10.19 00 10.90 00 11.27	0 000 3 000 7 000 1 000 1 000 2 000 2 000 3 000 6 000 5 000	8.000 7.963 4.000 3.906 8.000 8.000 3.999 8.000 8.000	.000. .000. .000. .000. .000. .000. .000.	.000 .000 .000 .000 .000	.000 .000 .000 .000 .000	.000 .000 .000 .000 .000	.000 .000 .000 .000	.000 .000 .000	.000 .000 .000	.000 .000 .000	.000 .000 .000	.000 .000 .000	28.000 31.216 28.527	.000 .000 .000	.000 .000 .000	.000: .000 .000: 2.986 .000: 3.851 .000: 1.465	.000 .000 .122 .000	.000 2.986 3.973
D0218         Elkhart           D0244         Burlington           D0257         Satanta           D0257         Satanta           D0258         South Barber           D0211         Kaw Valley           D0291         Grinnell Public           D0278         Humboldt           D0270         Plainville           D0422         Kiowa County           D0275         Triplains           D0385         Andover           D0482         Dighton           D0493         Moscow Public           D0217         Rolla           D0218         Chanute Public           D0219         North Lyon Co           D0303         Ness City           D0303         Ness City           D0376         Sterling           D0376         Marmaton Val           D0397         Centre           D0362         Prairie View           D0365         Garnett	Mort Coffe Hask Barbe Potta c Schools Gove Allen Rook / Klow Logar Butle Lane lic Schools Steve ic Schools Steve Logar Neos Neos Mort Lyon Ness Rice	on 20.00 / 20.00 / 20.00 II 20.00 watomie 20.00	3.25 3.25	3 .000 7 .000 1 .000 1 .000 2 .000 5 .000 8 .000 5 .000	7.963 4.000 3.906 8.000 8.000 3.999 8.000 8.000	.000 .000 .000 .000 .000	.000 .000 .000 .000	.000 .000 .000 .000	.000 .000 .000 .000	.000 .000 .000	.000 .000 .000	.000	.000	.000 .000	.000 .000	31.216 28.527	.000	.000 .000	.000 2.986 .000 3.851 .000 1.465	.000 .122 .000	2.986 3.973
D0244         Burlington           D0507         Satanta           D0255         South Barber           D0321         Kaw Valley           D0291         Grinnell Public           D0258         Humboldt           D0270         Plainville           D0422         Kiowa County           D0275         Triplains           D0385         Andover           D0482         Dighton           D0493         Moscow Public           D0413         Chanute Public           D0217         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0376         Sterling           D0377         Sublette           D0397         Centre           D0362         Prairie View           D0365         Garnett	Coffe Hask Barbe Potta c Schools Gove Allen Rook ( Klow Logar Butle Lane lic Schools Steve ic Schools Neos Mort Lyon Ness Rice	20.00 II 20.00 r 20.00 watomie 20.00	00 4,52 00 5,33 00 6,14 00 8,500 00 8,65 00 8,65 00 9,68 00 10,19 00 10,90 00 11,27	7 .000 1 .000 1 .000 2 .000 5 .000 8 .000 5 .000 5 .000	4.000 3.906 8.000 8.000 3.999 8.000 8.000	.000 .000 .000 .000 .000	.000 .000 .000 .000	.000 .000 .000 .000	.000 .000 .000	.000 .000	.000	.000	.000	.000	.000	28.527	.000	.000	.000 3.851 .000 1.465	.122 .000	3.973
D0507         Satanta           D0255         South Barber           D0321         Kaw Valley           D0291         Grinnell Public           D0270         Plainville           D0422         Kiowa County           D0275         Triplains           D0385         Andover           D0482         Dighton           D0209         Moscow Public           D0413         Chanute Public           D0413         Chanute Public           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0397         Centre           D0392         Centre           D0365         Garnett	Hask Barbe Potta c Schools Gove Allen Rook / Klow Logar Butle Lane lic Schools Steve ic Schools Neos Mort Ounty Lyon Ness Rice	II 20.00 r 20.00 watomie 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 ss	00 5.33 00 6.14 00 8.50 00 8.65 00 8.65 00 9.68 00 10.19 00 10.90 00 11.27	1 .000 1 .000 2 .000 5 .000 3 .000 6 .000 5 .000	3.906 8.000 8.000 3.999 8.000 8.000	.000. .000. .000. .000.	.000 .000 .000	.000 .000 .000	.000 .000 .000	.000	.000	.000						.000	.000 1.465	.000	
D0255         South Barber           D0321         Kaw Valley           D0291         Grinnell Public           D0258         Humboldt           D0270         Plainville           D0422         Kiowa County           D0255         Triplains           D0385         Andover           D0482         Dighton           D0209         Moscow Public           D0211         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0397         Centre           D0396         Garnett	Barbe Potta Potta C Schools Gove Allen Rook / Kiow Logar Butle Lane lic Schools Steve ic Schools Neos Mort Ounty Lyon Ness Rice	r 20.00 watomie 20.00 20	00: 6.14: 00: 8.500 00: 8.65: 00: 8.67: 00: 9.68: 00: 10.190 00: 11.27:	1 .000 0 .000 2 .000 5 .000 8 .000 6 .000 5 .000	8.000 8.000 3.999 8.000 8.000	.000 .000 .000	.000 .000 .000	.000 .000	.000	.000											
D0291         Grinnell Public           D0278         Humboldt           D0270         Plainville           D0422         Klowa County           D0425         Triplains           D0385         Andover           D0482         Dighton           D0209         Moscow Public           D0217         Rolla           D0217         Rolla           D0218         North Lyon Co           D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0374         Sublette           D0397         Centre           D0362         Prairie View           D0365         Garnett	c Schools Gove	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	00 8.65 00 8.67 00 9.68 00 10.19 00 10.90 00 11.27	2 .000 5 .000 8 .000 5 .000 5 .000	3.999 8.000 8.000	.000	.000			.000		.000	.000:	.000	.000	34.141	.000	.000			1.501
D0258         Humboldt           D0270         Plainville           D0422         Kiowa County           D0275         Triplains           D0385         Andover           D0482         Dighton           D0209         Moscow Publi           D0217         Rolla           D0217         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0397         Centre           D0362         Prairie View           D0365         Garnett	Allen   Rook	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 00 20.00 20.00	00: 8.675 00: 9.686 00: 10.196 00: 10.905 00: 11.275	5 .000 B .000 5 .000 5 .000	8.000 8.000	.000		.000			.000	.000	.000	.000	.000	36.500	.000	.000	.000: .000	.000	.000
D0270         Plainville           D0422         Kiowa County           D0275         Triplains           D0385         Andover           D0482         Dighton           D0209         Moscow Publi           D0413         Chanute Publi           D0217         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0397         Centre           D0392         Centre           D0362         Prairie View           D0365         Garnett	Rook	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 00 20.00	00 9.68 00 10.19 00 10.90 00 11.27	8 .000 5 .000 5 .000	8.000		.000		.000	.000	.000	.000	.000	.000	.000	32.651	.000	.000	.000 .000	.000	.000
D0422         Kiowa County           D0275         Triplains           D0385         Andover           D0482         Dighton           D0209         Moscow Publi           D0413         Chanute Publi           D0217         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0397         Sublette           D0397         Centre           D0362         Prairie View           D0365         Garnett	Klow Logar Butle Lane lic Schools Steve lic Schools Neos Mort Ounty Lyon Ness Rice	20.00 20.00 20.00 20.00 ns 20.00 no 20.00	00 10.190 00 10.900 00 11.270	5 .000 5 .000		.000		.000	.000	.000	16.016	.000	.000	.000	.000	52.691	.000	.000	.000 2.157	.000	2.157
D0275         Triplains           D0385         Andover           D0482         Dighton           D0209         Moscow Public           D0217         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0255         Marmaton Val           D0374         Sublette           D0397         Centre           D0362         Prairie View           D0365         Garnett	Logar Butle Lane ic Schools Steve ic Schools Moort Ounty Lyon Ness Rice	20.00 20.00 20.00 20.00 20.00 20.00	00 10.90 00 11.27	5	8.000			.000	.000	.000	7.056	.000	.000	.000	.000	44.744	.000	.000	.000 2.960	.000	2.960
D0385         Andover           D0482         Dighton           D0209         Moscow Publin           D0413         Chanute Publin           D0217         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0374         Sublette           D0397         Centre           D0362         Prairie View           D0365         Garnett	Butle	20.00 20.00 ns 20.00 10 20.00	0 11.27			.000		.000	.000	.000	.000	.000	.000	.000	.000	38.196	.000	.000	.000 2.000	2.000	4.000
D0482         Dighton           D0209         Moscow Publi           D0413         Chanute Publi           D0217         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0374         Sublette           D0397         Centre           D0362         Prairie View           D0365         Garnett	Lane	20.00 ns 20.00 no 20.00			7.991 8.000	.000.		.000	.000.	.000	.000	.000	.000	.000	.000	38.896 65.289	.000	.000	.000: .129	.000.	.000
D0209         Moscow Public           D0413         Chanute Public           D0217         Rolla           D0251         North Lyon Co           D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0397         Centre           D0397         Centre           D0362         Prairie View           D0365         Garnett	ic Schools Steve ic Schools Neos Mort ounty Lyon Ness Rice	ns 20.00 no 20.00	, II.JI.	(		.000	.000	.000	.000	.000	26.953	.000	.000	.000	.000	64.026	.000	.000	.000 .999	.000	.999
D0413 Chanute Public D0217 Rolla D0217 North Lyon Co D0303 Ness City D0376 Sterling D0256 Marmaton Val D0374 Sublette D0397 Centre D0362 Prairie View D0365 Garnett	ic Schools Neos Mort ounty Lyon Ness Rice	10 20.00	00: 11.519		8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	39.519	.000	.000	.000: 3.000	.332	3.332
D0217 Rolla D0251 North Lyon Co D0303 Ness City D0376 Sterling D0256 Marmaton Val D0374 Sublette D0397 Centre D0362 Prairie View D0365 Garnett	Mort Lyon Ness Rice			[	7.999	.000	.000	.000	.000	.000	14.777	.000:	.000	.000	.000	54.515	.000	.000	.000 5.000	1.062	6.062
D0303         Ness City           D0376         Sterling           D0256         Marmaton Val           D0374         Sublette           D0397         Centre           D0362         Prairie View           D0365         Garnett	Ness Rice	on 20.00			8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	39.997	.000	.000	.000; 4.000	.585	4.585
D0376 Sterling D0256 Marmaton Val D0374 Sublette D0397 Centre D0362 Prairie View D0365 Garnett	Rice	20.00	0 12.26	1 .000	8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	40.264	.000	.000	.000000	.000	.000
D0256 Marmaton Val D0374 Sublette D0397 Centre D0362 Prairie View D0365 Garnett		20.00		(,	7.891	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	40.584	.000	.000	.000 1.684	.493	2.177
D0374 Sublette D0397 Centre D0362 Prairie View D0365 Garnett		20.0			8.000	.000	.000	.000	.000	.000	25.963	.000	.000	.000	.000	66.753	.000	.000	.000 2.553	.000	2.553
D0397 Centre D0362 Prairie View D0365 Garnett		20.0			.000	.000		.000	.000	.000	3.800	.000	.000	.000	.000	36.768	.000	.000	.000; .000	.000	.000
D0362 Prairie View D0365 Garnett	Haske		;			.000		.000	.000	.000	7.403	.000	.000	.000	.000	48.421	.000	.000	.000 2.946	.652	3.598
D0365 Garnett	Mario			. (		.000.		.000	.000	.000	5.364	.000	.000	.000	.000	44.535	.000	.000	.000 .000	.000	.000
	Linn	20.00 son 20.00			8.000 7.999	.000	.000	.000	.000	.000	5.549 10.969	.000	.000	.000	.000	46.880 52.329	.000	.000	.000 .000	.000	.000.
	Ellsw					.000		.000	.000	.000	6.131	.000	.000	.000	.000	45.501	.000	.000	.000 2.000	.000	2.000
D0500 Kansas City	Wyar					.000		.000	.000	.000	7.822	.000	.000	.000	.000	49.309	.000	9.667	1.318 .000	.000	10.985
D0230 Spring Hill	Johns		;		.000	.000	.000	.000	.000		16.541	.000:	.000	.000	.000	64.136	.000	.000	.000: 2.250	.801	3.051
D0103 Cheylin	Chey	nne 20.0	0 13.65	4 .000	7.970	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	41.624	.000	.000	.000: 1.096	.000	1.096
D0458 Basehor-Linwo	ood Leave	nworth 20.00	00: 13.70:	.000	7.068	.000	.000	.000	.000	.000	20.407	.000	.000	.120	.000	61.298	.000	.000	.000 .000	.000	.000
D0234 Fort Scott	Bourt			-9	3.561	.000	.000	.000	.000	.000	15.727	.000	.000	.000	.000	53.072	.000	.000	.000 2.195	.417	2.612
D0502 Lewis	Edwa	<del>.</del>			1.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	34.918	.000	.000	.000 .000	.000	.000
D0446 Independence		gomery 20.00			3.874	.000		.000	.000	.000	3.390	.000	.000	.000	.000	41.202	.000	2.132	.000: 2.906	.968	6.006
D0266 Maize D0465 Winfield	Sedg Cowle				8.000	.000.	.000	.000	.000.	.000	.000 8.915	19.745 .000	.000	.000	.000	61.826 51.018	.000	.000	.000: 1.000	.734	1.000 4.734
D0216 Deerfield	Kearr	£		(,		.000		.000	.000	.000	.000	.000:	.000:	.000	.000	42.108	.000	.000	.000: 4.000	1.002	5.002
D0283 Elk Valley	Elk	20.0			.000	.000	.000	.000	.000	.000	14.539	.000	.000	.000	.000	48.652	.000	.000	.000 .000	.000	.000
D0115 Nemaha Centr					.000	.000		.000	.000	.000	.000	6.947	.000	.000	.000	41.108	.000	.000	.000 .000	.000	.000
D0402 Augusta	Butle	20.0			7.878	.000		.000	.000	.000	21.312	.000	.000	.000	.000	63.413	.000	.000	.000; .000	.000	.000
D0299 Sylvan Grove	Linco	n 20.0	00 14.690	.000	5.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	39.690	.000	.000	.000 .000	.000	.000
D0479 Crest	Ande	son 20.0	0 14.69	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	34.695	.000	.000	.000 .000	.000	.000
D0307 Ell-Saline	Saline					.000		.000	.000	.000	9.503	.000	.000	.000	.000	50.188	.000	.000	.000 .000	.000	.000
D0382 Pratt	Pratt	20.0			8.000	.000	.000	.000	.000	.000	6.959	.000	.000	.000	.000	49.757	.000	.000	.000; .000	.000	.000
D0375 Circle	Butle	20.00	;		8.000	.000.		.000	.000	.000	22.799	.000	.000;	.000	.000	65.621	.000	.000	.000. :000.	.000	.000
D0469 Lansing D0346 Jayhawk	Linn	nworth 20.0		(	4.000 7.709	.000.		.000	.000.	.000	19.006 13.945	.000	.000	1.995	.000	59.844 56.586	.000	.000	.000000.	.000	.000.
D0452 Stanton Count					4.000	.000		.000	.000	.000	.000	.000:	.000:	.000	.000	38.950:	.000	.000	.000: 2.500	.617	3.117
D0373 Newton	Harve			(		.000		.000	.000	.000	11.833	.000	.000	.000	.000	54.833	.000	.000	.000 6.589	1.639	8.228
D0262 Valley Center I			(		6.496	.000	.000	.000	.000	.000	20.692	.000	.000	.000	.000	62.281	.000	.000	.000; 3.998	.320	4.318
D0294 Oberlin	Deca				8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	43.151	.000	.000	.000000	.000	.000
D0300 Comanche Co	ounty Coma	nche 20.00	0 15.18	.000	7.740	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	42.921	.000	.000	.000 .967	.000	.967
D0106 Western Plain		20.00		[	5.973	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	41.189	.000	.000	.000 .995	.000	.995
D0235 Uniontown	Bourl					.000		.000	.000	.000	8.628	.000	.000	.000	.000	43.970	.000	.000	.000 .000	.000	.000
D0351 Macksville	Staffo					.000			.000	.000	.000	.000	.000	.000	.000	39.384	.000	.000	.000: .999	.000	.999
D0265 Goddard	Sedgy			- (		.000			.000	.000	21.131	.000	.000:	.451	.000	65.005	.000	.000	.000000	.000	.000
D0320 Wamego		watomie 20.0				.000			.000	.000	16.002	.000	.000	.000	.000	55.445	.000	.000	.000 .000	.000	.000 .000
D0261 Haysville	Sedg way Wilso					.000:			.000	.000	15.374	.000	.000	.000	.000	56.073	.000	.000	.000; .000		
D0387 Altoona-Midw D0269 Palco	very :∀VIISC				.000	.000	.000	,000						000	000	25 5 01	000:	nnn:	000, 000	000	000
D0363 Holcomb			)n: 15 501	5 000	8 000		000				.000	.000	.000	.000	.000	35.581 43.585	.000	.000	.000 .000		
D0107 Rock Hills	Rook: Finne					.000			.000	.000	.000	.000	.000	.000	.000 .000	35.581 43.585 43.659	.000 .000	.000	.000 .000 .000 1.000 .000 3.599	.000 .000 .842	.000 1.000 4.441

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2015-2016 MILL BATES FOR KANSAS SCHOOL DISTRICTS

D0357 D0439	Belle Plaine Sedgwick Public Schools	Sumner	20.000	15.674 15.678	.000	8.000 3.998	.000		.000	.000	.000	.000	.000	.000	.000	.000	58.768 39.676	.000	.000	.000	.000 1.991	.000	.C 1.9
D0459	Shawnee Mission Pub Sch	Johnson	20.000	15.772	.000	8.000		1.755	.104	.000	.000	7.445	.000	.000;	.109	.000	54.059:	.000	.000	.000	.000	.000	1.9 .C
D0229	Blue Valley	Johnson	20.000	15.776	.000	8.000		2.503	.043	.000	3.528	18.012	.000	.000	.027	.000	67.889	.000	.000	.000	1.810	.390	2.2
D0215	Lakin	Kearny	20.000	15.780	.000	6.991	.000		.000	.000	.000	.000	.000	.000	.000	.000	42.771	.000	.000	.000	3.680	1.532	5.2
D0353	Wellington	Sumner	20.000	15.869	.000	7.774	.000		.000	.000	.000	15.210	.000	.000	.000	.000	58.853	.000	.000	.000	4.830	.933	5.7
D0111	Doniphan West Schools	Doniphan	20.000	15.898	.000	5.999	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	41.897	.000	.000	.000	.000	.000	.0
D0232	De Soto	Johnson	20.000	15.900	.000	8.000		4.766	.000	.000	.000	25.795	.000	.000	.000	.000	74.461	.000	.000	.000	.000	.000	.0
D0405	Lyons	Rice	20.000	16.002	.000	5.836	.000		.000	.000	.000	14.028	.000	.000	.000	.000	55.866	.000	.000	.000	7.043	1.006	8.0
D0464	Tonganoxie	Leavenworth	20.000	16.101	.000	3.500	.000		.000	.000	.000	20.801	.000	.000	.000	.000	60.402	.000	.000	.000	4.500	1.000	5.5
D0489	Hays	Ellis	20.000	16.119	.000	8.000	1.449		.000	.000	.000	.000	.000	.000	.000	.000	45.568	.000	.000	.000	3.000	.896	3.8
D0227 D0450	Hodgeman County Schools Shawnee Heights	Hodgeman Shawnee	20.000	16.282 16.353	.000	7.998 8.000	.000.		.000	.000.	.000	.000 8.797	.000	.000	.000	.000	56.530 53.150	.000	.000	.000	1.500	.000	1.5 .c
D0430	Eudora	Douglas	20.000	16.376	.000	7.998	.000		.000	.000	.000	28.887	.000	.000	.000	.000	73.261	.000	.000	.000	.000	.000	 0.
D0102	Cimarron-Ensign	Gray	20.000	16.448	.000	4.000	.000		.000	.000	.000	3.387	.000	.000	.000	.000	43.835	.000	.000	.000	.000	.000	.0.
D0466	Scott County	Scott	20.000	16.489	.000	8.000	.000		.000	.000	.000	14.059	.000	.000:	.000	.000	58.548	.000	.000	.000	2.000	.250	2.2
D0378	Riley County	Riley	20.000	16.522	.000	7.998	.000		.000	.000	.000	4.079	.000	.000	.000	.000	48.599	.000	.000	.000	.000	.000	.0
D0249	Frontenac Public Schools	Crawford	20.000	16.577	.000	4.000	.000	.000	.000	.000	.000	5.549	.000	.000	.000	.000	46.126	.000	.000	.000	1.999	.000	1.9
D0453	Leavenworth	Leavenworth	20.000	16.627	.000	6.977	.000		.000	.000	.000	19.737	.000	.000	.000	.000	63.341	.000	.000	.000	.000	.000	.0
D0345	Seaman	Shawnee	20.000	16.639	.000	7.927	.000		.000	.000	.000	7.540	.000	.000	.000	.000	52.106	.000	.000	.000	.000	.000	.0.
D0379	Clay Center	Clay	20.000	16.645	.000	.385	.000	~~~~~~	.000	.000	.000	6.484	.000	.000	.000	.000	43.514	.000	.000	.000	.000	.000	.0
D0437	Auburn Washburn McPherson	Shawnee	20.000	16.721	.000	8.000	.000.	********	.000	.000	.000	9.799	.000	.000	.000	.000	54.520	.000	.000	.000	.000	.000	.0.
D0418	Holton	McPherson Jackson	20.000	16.733 16.771	.000	8.000	.000		.000	.000	.000	6.054 14.025	.000	.000	.000	.000	50.787 58.796	.000	.000	.000	6.000	.000	6.0
D0336	Kismet-Plains	Seward	20.000	16.771	.000	7.606	.000		.000	.000	.000	.000	.000	.000	.000	.000	44.377	.000	.000	.000	1.902	.000	1.9
D0399	Paradise	Russell	20.000	16.780	.000	8.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	44.780	.000	.000	.000	.000	.000	.0.
D0475	Geary County Schools	Geary	20.000	16.924	.000	1.826	.000		.000	.000	.000	4.775	.000	.000	.000	.000	43.525	.000	.000	.000	.000	.000	.0
D0394	Rose Hill Public Schools	Butler	20.000	16.931	.000	7.997	.000		.000	.000	.000	13.450	.000	.000	.000	.000	58.378	.000	.000	.000	3.829	.643	4.4
D0428	Great Bend	Barton	20.000	16.971	.000	3.999	.000	.000	.000	.000	.000	4.896	.000	.000	.000	.000	45.866	.000	.000	.000	6.998	1.000	7.9
D0204	Bonner Springs	Wyandotte	20.000	17.042	.000	7.957	.000	.000	.000	.000	.000	17.776	.000	.000	.000	.000	62.775	.000	.000	.000	.000	.000	.0.
D0267	Renwick	Sedgwick	20.000	17.058	.000	7.994	.000		.000	.000	.000	14.378	.000	.000	.000	.000	59.430	.000	.000	.000	.000	.000	.0
D0253	Emporia	Lyon	20.000	17.073	.501	8.000	.000		.000	.000	.000	8.040	.000	.000	.000	.000	53.614	.000	.000	.000	6.511	1.276	7.7
D0435	Abilene	Dickinson	20.000	17.137	.000	7.994	.000		.000	.000	.000	8.631	.000	.000	.000	.000	53.762	.000	.000	.000	2.748	.410	3.1
D0241 D0315	Wallace County Schools Colby Public Schools	:Wallace :Thomas	20.000	17.225 17.248	.000.	4.000 8.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	41.225 45.248	.000	.000	.000	.000	.000	0. 0.
D0254	Barber County North	Barber	20.000	17.248	.000	8.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	45.278	.000	.000	.000	1.722	.000	1.7
D0380	Vermillion	Marshall	20.000	17.279	.000	7.999	.000		.000	.000	.000	.000	.000	.000	.000	.000	45.278	.000	.000	.000	.000	.000	.0.
D0501	Topeka Public Schools	Shawnee	20.000	17.315	.000	7.198	.000		.310	.000	.000	6.899	.000	.000:	.000	.000	51.722	.000	.000	.000	.000	.000	.0
D0463	Udall	Cowley	20.000	17.348	.000	5.981	.000		.000	.000	.000	13.912	.000	.000	.000	.000	57.241	.000	.000	.000	1.994	.000	1.9
D0231	Gardner Edgerton	Johnson	20.000	17.364	.000	8.000	.000	.000	.550	.000	5.986	16.170	.000	.000	1.115	.000	69.185	.000	.000	.000	.000	.000	.0
D0497	Lawrence	Douglas	20.000	17.373	.099	7.904		1.446	.000	.000	.000	10.073	.000	.000	.011	.000	56.906	.000	.000	.000	.000	.000	.0
D0383	Manhattan-Ogden	Riley	20.000	17.429	.420	8.000	.000		.000	.000	.000	10.011	.000	.000	.100	.000	55.960	.000	.000	.000	.000	.000	.0
D0308	Hutchinson Public Schools	Reno	20.000	17.446	.000	3.964	.000		.000	.000	.000	14.544	.000	.000	.000	.000	55.954	.000	.000	.000	.000	.000	.0.
D0233	Olathe	Johnson	20.000	17.488	.000	4.890		3.928	.202	.000	4.246	16.471	.000	.000	.539	.000	67.764	.000	.000	.000	.000	.000	.0.
D0339 D0290	Jefferson County North Ottawa	Jefferson Franklin	20.000	17.543 17.576	.400	5.740 7.998	.000.		.000	.000	.000	5.904 16.911	.000	.000	.000	.000	49.187 62.885	.000	.000	.000	4.999	.000	0. 5.9
D0429	Troy Public Schools	Doniphan	20.000	17.577	.000	3.356	.000		.000	.000	.000	.000	.000	.000	.000	.000	40.933	.000	.000	.000	1.918	.000	1.9
D0344	Pleasanton	Linn	20.000	17.605	.000	5.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	42.605	.000	.000	.000	.000	.000	.0.
D0476	Copeland	Gray	20.000	17.619	.000	1.987	.000		.000	.000	.000	18.218	.000	.000	.000	.000	57.824	.000	.000	.000	3.190	.000	3.1
D0323	Rock Creek	Pottawatomie	20.000	17.641	.000	.000	.000		.000	.000	.000	10.397	.000	.000	.000	.000	48.038	.000	.000	.000	.000	.000	.0
D0496	Pawnee Heights	Pawnee	20.000	17.692	.000	6.998	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	44.690	.000	.000	.000	.000	.000	.0
	Liberal	Seward	20.000	17.723	.000	.000	.000		.000	.000	.000	12.498	.000	.000	.000	.000	50.221	.000	.000	.000	.000	.000	.0
	Oakley	Logan	20.000		.000	8.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	45.741	.000	.000	.000	1.896	.000	1.8
	Concordia		20.000	17.895	.000	7.390	.000		.000	.000	.000	3.651	.000	.000	.000	.000	48.936	.000	.000	.000	.000	.000	0
	Derby	Sedgwick	20.000	17.897	.000	7.992	.000.		.000	.000	.000	7.918	.000	.000	1.359	.000	55.166	.000	.000	.000	5.581	1.409	6.9
	Hoxie Community Schools Salina	Sheridan Saline	20.000	17.907 17.918	.000	6.994	.000		.000	.000	.000	.000 11.655	.000	.000	.000	.000	44.901 56.120	.000	.000	.000	.000	.000	.c o.
	Riverside	Doniphan	20.000		.000	.000	.000		.000	.000	.000	.000	10.053	.000:	.000	.000	48.014	.000	.000	.000	2.575	1.000	3.5
	Ft Larned	Pawnee	20.000	17.986	.000	1.001	.000		.000	.000	.000	18.903	.000	.000	.000	.000	57.890	.000	.000	.000	2.000	.500	2.5
	Louisburg	Miami	20.000	18.068	.000	6.810	.000		.000	.000	.000	21.126	.000	.000	.000	.000	66.004	.000	.000	.000	.000	.000	.0.
	Clearwater	Sedgwick	20.000	18.083	.000		.000		.000	.000	.000	12.104	.000	.000	.000		58.187	.000	.000		3.000	.000	3.0

NAMES OF STREET	SATES SEED	KANSAS SCHOOL	contractors to

					l							J.,	l		l		l	l					
	Character	Se devide																					
00268	Cheney Little River	Sedgwick Rice	20.000	18.131 18.199	.000.	8.000	.000.	.000	.000	.000	.000	12.641 .000	.000	.000	.000	.000	58.772 46.199	.000	.000	.000	3.000	.769	3.
00248	Girard	Crawford	20.000	18.248	.000	4.000	.000	.000	.000	.000	.000	11.797	.000	.000	.000	.000	54.045	.000	.000	.000	1.000	.000	1.
0456	Marais Des Cygnes Valley	Osage	20.000	18.262	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	38.262	.000	.000	.000	1.000	.000	1.
0113	Prairie Hills	Nemaha	20.000	18.284	.000	5.962	.000		.000	.000	.000	4.843	6.439	.000	.000	.000	55.528	.000	.000	.000	.000	.000	
0348	Baldwin City	Douglas	20.000	18.288	.000	8.000	.000	.000	.000	.000	.000	19.429	.000:	.000:	.000	.000	65.717	.000	.000	.000	4.000	1.000	5
00449	Easton	Leavenworth	20.000	18.316	.000	4.997	.000	.000	.000	.000	.000	10.898	.000	.000	.000	.000	54.211	.000	.000	.000	.000	.000	
00263	Mulvane	Sedgwick	20.000	18.482	.000	7.998	.000	.000	.000	.000	.000	11.451	.000	.000	.000	.000	57.931	.564	.000	.000	5.249	.562	6.
0259	Wichita	Sedgwick	20.000	18.498	.000	7.930	.000	.000	.000	.000	.000	9.441	.000	.000	.409	.000	56.278	.000	.000	.000	.000	.000	
0506	Labette County	Labette	20.000	18.522	.000	7.986	.000	.000	.000	.000	.000	5.081	.000	.000	.000	.000	51.589	.000	.000	.000	.000	.000	
0208	Wakeeney	Trego	20.000	18.566	.000	7.893	.000	.000	.000	.000	.000	5.533	.000	.000	.000	.000	51.992	.000	.000	.000	4.496	.029	4
0460	Hesston	Harvey	20.000	18.585	.000	6.492	.000	.000	.000	.000	.000	12.566	.000	.000	.000	.000	57.643	.000	.000	.000	2.996	.699	3
0474	Haviland	Kiowa	20.000	18.636	.000	6.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	44.636	.000	.000	.000	2.000	.000	2
0440	Halstead	Harvey	20.000	18.638	.000	3.993	.000	.000	.000	.000	.000	9.000	.000	.000	.000	.000	51.631	.000	.000	.000	.000	.000	
0338	Valley Falls	Jefferson	20.000	18.644	.000	7.999	.000	.000	.000	.000	.000	7.990	.000	.000	.000	.000	54.633	.000	.000	.000	1.000	.000	1
00203	Piper-Kansas City Phillipsburg	Wyandotte	20.000	18.703 18.740	.000.	8.000 4.978	.000.	.000	.000	.000.	.000.	.000	.000	.000	.000	.000	59.701 43.718	.000	.000	.000.	.000	.000	
0409	Atchison Public Schools	Phillips Atchison	20.000	18.740	.000	5.000	.000	.000	.000	.000	.000	13.194	.000	.000	.000	.000	43.718; 56.938;	.000	.000	.000	2.872	.747	3
00409	Smoky Valley	McPherson	20.000	18.744	.000	7.989	.000		.000	.000	.000	.000	.000;	.000	.000	.000	46.744	.000	.000	.000	.000	.000	
00207	Ft Leavenworth	Leavenworth	20.000	18.939	.000	3.981	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	42.920:	.000	.000	.000	.000	.000	
00284	Chase County	Chase	20.000	18.970	.000	7.917	.000		.000	.000	.000	2.375	.000	.000	.000	.000	49.262	.000	.000	.000	.388	.000	
00210	Hugoton Public Schools	Stevens	20.000	19.019	.000	6.005	.000	.000	.000	.000	.000	14.893	.000	.000	.000	.000	59.917	.000	.000	.000	2.750	.610	3.
00313	Buhler	Reno	20.000	19.026	.000	8.000	.000	.000	.000	.000	.000	12.742	.000	.000	.000	.000	59.768	.000	.000	.000	.000	.000	
0287	West Franklin	Franklin	20.000	19.027	.000	7.983	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.010	.000	.000	.000	2.794	.000	2
0342	McLouth	Jefferson	20.000	19.034	.000	4.999	.000	.000	.000	.000	.000	5.299	.000	.000	.000	.000	49.332	.000	.000	.000	2.000	.000	2
0447	Cherryvale	Montgomery	20.000	19.131	.000	2.482	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	41.613	.000	.000	.000	1.986	.000	1
00415	Hiawatha	Brown	20.000	19.180	.000	6.000	.000	.000	.000	.000	.000	14.933	.000	.000	.000	.000	60.113	.000	.000	.000	.000	.000	
00494	Syracuse	Hamilton	20.000	19.213	.000	6.001	.000	.000	.000	.000	.000	12.949	.000	.000	.000	.000	58.163	.000	.000	.000	.000	.000	
00364	Marysville	Marshall	20.000	19.220	.000	7.997	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.217	.000	.000	.000	.000	.000	
00431	Hoisington	Barton	20.000	19.258	.000	4.022	.000	.000	.000	.000	.000	15.884	.000	.000	.000	.000	59.164	.000	.000	.000	4.000	.500	4.
00340	Jefferson West	Jefferson	20.000	19.283	.000	8.000	.000		.000	.000	.000	6.709	.000	.000	.000	.000	53.992	.000	.000	.000	.000	.000	
D0206	Remington-Whitewater	Butler	20.000	19.320	.000	5.689	.000	.000	.000	.000	.000	8.898	.000	.000	.000	.000	53.907	.000	.000	.000	.000	.000	
00310	Fairfield	Reno	20.000	19.345	.000	7.899	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.244	.000	.000	.000	.000	.000	
00356	Conway Springs Parsons	Sumner Labette	20.000	19.358 19.475	.000.	7.795 3.999	.000	.000	.000	.000.	.000	9.851 14.979	.000	.000	.000.	.000	57.004 58.453	.000	.000	.000	3.897 4.000	.000	3. 5.
00285	Cedar Vale	Chautauqua	20.000	19.522	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	39.522	.000	.000	.000	1.000	.000	1
00438	Skyline Schools	Pratt	20.000	19.524	.000	8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.524	.000	.000	.000	.000	.000	
00436	Caney Valley	Montgomery	20.000	19.526	.000	7.232	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	46.758	.000	.000	.000	1.736	.118	1.
00312	Haven Public Schools	Reno	20.000	19.554	.000	7.995	.000	.000	.000	.000	.000	7.524	.000	.000	.000	.000	55.073	.000	.000	.000	.000	.000	
00372	Silver Lake	Shawnee	20.000	19.565	.000	8.000	.000	.000	.000	.000	.000	10.257	.000	.000	.000	.000	57.822	.000	.000	.000	.000	.000	
00223	Barnes	Washington	20.000	19.577	.000	7.996	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.573	.000	.000	.000	.000	.000	
00352	Goodland	Sherman	20.000	19.580	.000	1.348	.000	.000	.000	.000	.000	8.733	.000	.000	.000	.000	49.661	.000	.000	.000	.000	.000	
0335	North Jackson	Jackson	20.000	19.618	.000	5.000	.000	.000	.000	.000	.000	8.563	.000	.000	.000	.000	53.181	.000	.000	.000	.000	.000	
0306	Southeast Of Saline	Saline	20.000	19.717	.000	7.993	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.710	.000	.000	.000	.000	.000	
0457	Garden City	Finney	20.000	19.718	.000	4.009	.000	.000	.000	.000	.000	8.300	.000	.000	.000	.000	52.027	.000	.000	.000	.000	.000	
0273	Beloit	Mitchell	20.000	19.803	.000	8,000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.803	.000	.000	.000	.000	.000	
0493	Columbus	Cherokee	20.000	19.811	.000	3.998	.000		.000	.000	.000	.000	.000	.000	.000	.000	43.809	.000	.000	.000	.000	.000	
00461	Neodesha	Wilson	20.000	19.823	.000	7.710	.000	.000	.000	.000	.000	4.163	.000	.000	.000	.000	51.696	.000	.000	.000	3.350	.000	3
00393	Solomon	Dickinson	20.000	19.838	.000	7.845	.000.	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.683	.000	.000	.000	.981	.000	
00337	Royal Valley Pittsburg	Jackson Crawford	20.000	19.897 19.932	.000.	8.000 3.979	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.897 50.875	.000	.000	.000	.000	.000	
	.i					F 000						6.964					44.000					4.426	
	: Ulysses :Turner-Kansas City	Wyandotte	20.000	19.933 19.940	.000	8.000	.000.	.000	.000	.000	.000	13.862	.000:	.000:	.000	.000	61.802	.000	.000	.000	6.000	1.426	7
	Chaparral Schools	Harper	20.000	19.987	.000	7.545	.000		.000	.000	.000	4.304	.000	.000	.000	.000	51.836	.000	.000	.000	.000	.000	
	Waconda	Mitchell	20.000	20.024	.000	7.483	.000		.000	.000	.000	.000	.000	.000	.000		47.507	.000	.000	.000	.000	.000	
	Chetopa-St. Paul	Labette	20.000	20.024	.000	7.996	.000		.000	.000	.000	12.951	.000	.000	.000	.000	60.971	.000	.000	.000	.000	.000	
	Wellsville	Franklin	20.000	20.057	.000	7.993	.000		.000	.000	.000	8.562	.000	.000	.000	.000	56.612	.000	.000	.000	3.997	.200	4
	Morris County	Morris	20.000		.000	5.979	.000			.000	.000	9.341	.000	.000	.000		55.394	.000	.000	.000	.000	.000	
	Spearville	Ford	20.000	20.101	.000	2.017	.000			.000	.000	7.881	.000	.000	.000	.000	49.999	.000	.000	.000	3.750	.000	3
*******	Central	Cowley	20.000	20.247	.000	7.936	.000		.000	.000	.000	11.126	.000	.000	.000	.000	59.309	.000	.000	.000	.993	.000	
	Dodge City	Ford	20.000		.000		.000			.000	.000	8.812	.000	.000	.000		57.060	.000	.000	.000	.000	.000	

#### 2015-2016 MILL BATES FOR KANSAS SCHOOL DISTRICTS

D0423	Moundridge	McPherson	20.000	20.335	.000	8.000	.000	.000	.000	.000	.000	9.361	.000	.000	000.	.000	57.696	.000	.000	.000	2.002	.000	2.002
D0423	Clifton-Clyde	Washington	20.000	20.356	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	40.356	.000	.000	.000	.000	.000	.000
D0367	Osawatomie	Miami	20.000	20.421	.000	7.995	.000	.000	.000	.000	.000	11.142	.000	.000	.000	.000	59.558	.000	.000	.000	.997	.000	.997
D0421	Lyndon	Osage	20.000	20.422	.000	4.999	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	45.421	.000	.000	.000	1.999	.000	1.999
D0257	lola	Allen	20.000	20.471	.000	8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	48.471	.000	.000	.000	.000	.000	.000
D0309	Nickerson	Reno	20.000	20.506	.000	4.000	.000	.000	.000	.000	.000	3.984	.000	.000	.000	.000	48.490	.000	.000	.000	.000	.000	.000
D0490	El Dorado	Butler	20.000	20.617	.000	4.001	.000	.000	.000	.000	.000	16.217	.000	.000	.000	.000	60.835	.000	.000	.000	.000	.000	.000
D0492	Flinthills	Butler	20.000	20.646	.000	4.000	.000	.000	.000	.000	.000	14.192	.000	.000	.000	.000	58.838	.000	.000	.000	.000	.000	.000
D0246	Northeast	Crawford	20.000	20.715	.000	4.000	.000	.000	.000	.000	.000	5.007	.000	.000	.000	.000	49.722	.000	.000	.000	.000	.000	.000
D0470	Arkansas City	Cowley	20.000	20.730	.000	4.546	.000	.000	.000	.000	.000	15.125	.000	.000	.000	.000	60.401	.000	.000	.000	5.000	1.834	6.834
D0377	Atchison Co Comm Schools	Atchison	20.000	20.734	.000	4.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	44.734	.000	.000	.000	.000	.000	.000
D0281	Graham County	Graham	20.000	20.816	.000	8.000	.000	.000	.000	.000	.000	10.525	.000	.000	.000	.000	59.341	.000	.000	.000	1.999	.000	1.999
D0468	Healy Public Schools	Lane	20.000	20.866	.000	7.966	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	48.832	.000	.000	.000	.996	.000	.996
D0243	Lebo-Waverly	Coffey	20.000	20.932	.000	3.987	.000	.000	.000	.000	.000	8.080	.000	.000	.000	.000	52.999	.000	.000	.000	.000	.000	.000
D0316	Golden Plains	Thomas	20.000	20.963	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	40.963	.000	.000	.000	.000	.000	.000
D0389	Eureka Pawling County	Greenwood	20.000	20.964	.000.	5.484	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	57.761	.000	.000	.000	2.955	.000	2.955
D0105 D0434	Rawlins County Santa Fe Trail	Rawlins	20.000	21.033	.000	8.000; 5.982	.000.	.000	.000	.000	.000	2.991	.000	.000	.000	.000	49.033 50.008	.000	.000	.000	.000	.000	2.303
D0434	Twin Valley	Osage Ottawa	20.000	21.035	.000	6.000	.000	.000	.000	.000	.000	9.379	.000	.000;	.000	.000	56.558	.000	.000	.000	.000	.000	.000
D0388	Ellis	Ellis	20.000	21.242	.000	8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	49.242	.000	.000	.000	4.000	.843	4.843
D0388	St Francis Comm Sch	Chevenne	20.000	21.296	.000	2.997	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	44.293	.000	.000	.000	1.000	.000	1.000
D0211	Norton Community Schools	Norton	20.000	21.354	.000	5.497	.000	.000	.000	.000	.000	8.581	.000	.000	.000	.000	55.432	.000	.000	.000	2.998	.000	2.998
D0311	Pretty Prairie	Reno	20.000	21.390	.000	7.994	.000	.000	.000	.000	.000	5.441	.000	.000	.000	.000	54.825	.000	.000	.000	1.996	.000	1.996
D0247	Cherokee	Crawford	20.000	21.433	.000	7.985	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	49.418	.000	.000	.000	.000	.000	.000
D0459	Bucklin	Ford	20.000	21.436	.000	4.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	45.439	.000	.000	.000	1.739	.000	1.739
D0420	Osage City	Osage	20.000	21.522	.000	3.997	.000	.000	.000	.000	.000	4.897	.000	.000	.000	.000	50.416	.000	.000	.000	.000	.000	.000
D0445	Coffeyville	Montgomery	20.000	21.568	.000	2.378	.000	.000	.000	.000	.000	1.195	.000	.000	.000	.000	45.141	.000	.000	.000	2.986	.767	3.753
D0432	Victoria	Ellis	20.000	21.581	.000	8.000	.000	.000	.000	.000	.000	11.924	.000	.000	.000	.000	61.505	.000	.000	.000	1.000	.000	1.000
D0327	Ellsworth	Ellsworth	20.000	21.605	.000	4.956	.000	.000	.000	.000	.000	5.912	.000	.000	.000	.000	52.473	.000	.000	.000	.000	.000	.000
D0368	Paola	Miami	20.000	21.606	.000	8.000	.000	.000	.000	.000	.000	9.034	.000	.000	.000	.000	58.640	.000	.000	.000	.000	.000	.000
D0473	Chapman	Dickinson	20.000	21.635	.000	.439	.000	.000	.000	.000	.000	5.091	.000	.000	.000	.000	47.165	.000	.000	.000	.000	.000	.000
D0430	South Brown County	Brown	20.000	21.643	.000	3.000	.000	.000	.000	.000	.000	7.510	.000	.000	.000	.000	52.153	.000	.000	.000	.000	.000	.000
D0322	Onaga-Havensville-Wheaton	Pottawatomie	20.000	21.744	.000	7.995	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	49.739	.000	.000	.000	.000	.000	.000
D0467	Leoti	Wichita	20.000	21.923	.000	8.000	.000	.000	.000	.000	.000	.000	7.624	.000	.000	.000	57.547	.000	.000	.000	.000	.000	.000
D0454	Burlingame Public School	Osage	20.000	21.985	.000	.000	.000	.000	.000	.000	.000	8.604	.000	.000	.000	.000	50.589	.000	.000	.000	2.000	.000	2.000
D0288	Central Heights	Franklin	20.000	22.007 22.028	.000	2.989 5.000	.000	.000	.000	.000	.000	9.393	.000	.000	.000.	.000	54.389 47.028	.000	.000	.000	1.000	.000	.000
D0314 D0239	Brewster North Ottawa County	Thomas Ottawa	20.000	22.028	.000	.000	.000	.000	.000	.000	.000	11.306	.000	.000	.000	.000	53.353	.000	.000	.000	.000	.000	.000
D0233	Wheatland	Gove	20.000	22.100	.000	5.994	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	48.094	.000	.000	.000	.000	.000	.000
D0329	Mill Creek Valley	Wabaunsee	20.000	22.320	.000	5.749	.000	.000	.000	.000	.000	10.380	.000	.000	.000	.000	58.449	.000	.000	.000	.000	.000	.000
D0407	Russell County	Russell	20.000	22.336	.000	7.992	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	50.328	.000	.000	.000	.000	.000	.000
D0298	Lincoln	Lincoln	20.000	22.340	.000	8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	50.340	.000	.000	.000	.000	.000	.000
D0330	Mission Valley	Wabaunsee	20.000	22.456	.000	7.996	.000	.000	.000	.000	.000	10.941	.000	.000	.000	.000	61.393	.000	.000	.000	.000	.000	.000
D0109	Republic County	Republic	20.000	22.729	.000	6.998	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	49.727	.000	.000	.000	.000	.000	.000
D0371	Montezuma	Gray	20.000	22.741	.000	3.601	.000	.000	.000	.000	.000	13.962	.000	.000	.000	.000	60.304	.000	.000	.000	3.498	.450	3.948
D0343	Perry Public Schools	Jefferson	20.000	22.772	.000	3.996	.000	.000	.000	.000	.000	8.992	.000	.000	.000	.000	55.760	.000	.000	.000	.000	.000	.000
D0331	Kingman - Norwich	Kingman	20.000	22.859	.000	6.978	.000	.000	.000	.000	.000	9.506	.000	.000	.000	.000	59.343	.000	.000	.000	4.985	1.119	6.104
D0448	Inman	McPherson	20.000	22.918	.000	8.000	.000	.000	.000	.000	.000	7.735	.000	.000	.000	.000	58.653	.000	.000	.000	.744	.000	.744
D0504	Oswego	Labette	20.000	22.996	.000	7.992	.000	.000	.000	.000	.000	5.907	.000	.000	.000	.000	56.895	.000	.000	.000	1.998	.000	1.998
D0200	Greeley County Schools	Greeley	20.000	23.101	.000	4.001	.000	.000	.000	.000	.000	11.192	.000	.000	.000	.000	58.294	.000	.000	.000	.000	.000	.000
	Erie-Galesburg	Neosho	20.000	23.119	.000	3.999	.000	.000	.000	.000	.000	27.740	.000	.000	.000	.000	74.858	.000	.000	.000	.000	.000	.000
	Ashland	Clark	20.000	23.179	.000	5.994	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	49.173	.000	.000	.000	.999	.000	.999
	Marion-Florence	Marion	20.000	23.188	.000	.000	.000	.000	.000	.000	.000	9.224	.000	.000	.000	.000	52.412	.000	.000	.000	.000	.000	.000
	Riverton	Cherokee	20.000	23.206	.000	2.999	.000.		.000	.000	.000	12.960	.000	.000:	.000		59.165	.000	.000	.000	.000	.000	.000
D0511		Harper	20.000	23.214	.000	5.985	.000		.000	.000	.000	.000	.000	.000	.000	.000	49.199	.000	.000	.000	.000	.000	.000
	Herington Osborne County	Dickinson Osborne	20.000	23.230 23.255	.000	.000	.000	.000:	.000	.000	.000	.000	.000	.000	.000	.000	69.619 51.255	.000	.000	.000	.000	.000	3.153
	Stafford	Stafford	20.000	23.255	.000	3.881	.000		.000	.000	.000	4.308	.000	.000	.000	.000	51.450	.000	.000		4.851	.000	4.851
	Fredonia	Wilson	20.000	23.261	.000	2.270	.000	.000	.000	.000	.000	6.330	.000	.000	.000	.000	51.450	.000	.000		1.500	.000	1.500
	Valley Heights	Marshall	20.000	23.351	.000	8.000	.000	.000	.000	.000	.000	4.123	.000	.000	.000	.000	55.474	.000	.000	.000	.000	.000	.000
	LaCrosse	Rush	20.000	23.434	.000	4.501	.000		.000	.000	.000	.000	.000	.000	.000	.000	47.935	.000	.000	.000	.000	.000	.000
20333	, Euro, 0336	Musii	20.000	20,404,	.000	4.501.	,000,	.000	.000	.000	.000	.000	.000	.000:	.000	.000	77,333.	.000;	.000;	.000	.000.	.000	

## KANSAS STATE DEPARTMENT OF EDUCATION 2015-2016 MILL RATES FOR KANSAS SCHOOL DISTRICTS

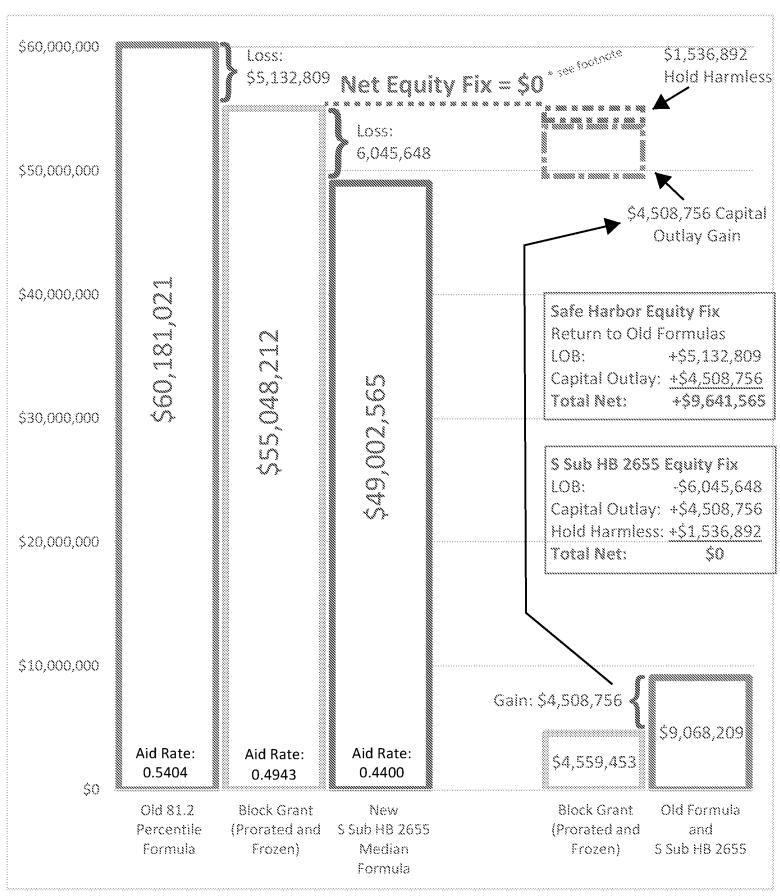
D0350	St John-Hudson	Stafford	20.000	23.548	.000	7.993	.000	.000	.000	.000	.000	000.	000.	.000	000.	000.	51.541	000.	000.	<i>millioiint</i> 000.	2.997	.719	
D0252	Southern Lyon County	Lvon	20.000	23.566	.000	7.995	.000	.000	.000	.000	.000	16.058	.000	.000	.000		67.619	.000	(	.000		.000	1.00
D0271	Stockton	Rooks	20.000	23.664	.000	8.000	.000:	.000	.000	.000	.000	8.023	.000	.000	.000	.000	59.687	.000	.000	.000	2.500	.234	2.73
D0481	Rural Vista	Dickinson	20.000	23.701	.000	3.997	.000	.000	.000	.000	.000	8.968	.000	.000	.000	.000	56.666	.000	.000	.000	.000	.000	.00
D0341	Oskaloosa Public Schools	Jefferson	20.000	23.941	.000	4.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.941	.000	.000	.000	1.000	.000	1.00
D0358	Oxford	Sumner	20.000	24.141	.000	7.994	.000	.000	.000	.000	.000	10.090	.000	.000	.000	.000	62.225	.000	.000	.000	.000	.000	.00
D0110	Thunder Ridge Schools	Phillips	20.000	24.176	.000	7.998	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	52.174	.000	.000	.000	1.533	.000	1.53
D0508	Baxter Springs	Cherokee	20.000	24.207	.000	5.999	.000	.000	.000	.000	.000	9.776	.000	.000	.000	.000	59.982	.000	.000	.000	.000	.000	.00
D0360	Caldwell	Sumner	20.000	24.377	.000	8.000	.000	.000	.000	.000	.000	16.582	.000	.000	.000	.000	68.959	.000	.000	.000	2.899	.000	2.89
D0286	Chautauqua Co Community	Chautauqua	20.000	24.424	.000	1.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	45.424	.000	.000	.000	1.000	.000	1.00
D0410	Durham-Hillsboro-Lehigh	Marion	20.000	24.522	.000	7.966	.000	.000	.000	.000	.000	10.552	.000	.000	.000	.000	63.040	.000	.000	.000	.000	.000	.00
D0386	Madison-Virgil	Greenwood	20.000	24.551	.000	3.998	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	48.549	.000	.000	.000	.996	.000	.99
D0237	Smith Center	Smith	20.000	24.649	.000	7.930	.000:	.000	.000	.000	.000	.000	.000	.000	.000	.000	52.579	.000	.000	.000	.000	.000	.00
D0334	Southern Cloud	Cloud	20.000	24.665	.000	7.992	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	52.657	.000	.000	.000	.000	.000	.00
D0108	Washington Co. Schools	Washington	20.000	24.950	.000	6.001	.000	.000	.000	.000	.000	7.096	.000	.000	.000	.000	58.047	.000	.000	.000	.000	.000	.00
D0396	Douglass Public Schools	Butler	20.000	25.139	.000	7.994	.000	.000	.000	.000	.000	11.576	.000	.000	.000	.000	64.709	.000	.000	.000	.999	.000	.99
D0411	Goessel	Marion	20.000	25.226	.000	4.000	.000	.000	.000	.000	.000	9.809	.000	.000	.000	.000	59.035	.000	.000	.000	1.284	.000	1.28
D0401	Chase-Raymond	Rice	20.000	25.249	.000	3.597	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	48.846	.000	.000	.000	.000	.000	.00
D0426	Pike Valley	Republic	20.000	25.296	.000	7.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	52.296	.000	.000	.000	.000	.000	.00
D0419	Canton-Galva	McPherson	20.000	25.347	.000	6.004	.000	.000	.000	.000	.000	12.033	.000	.000	.000	.000	63.384	.000	.000	.000	.000	.000	.00
D0477	Ingalls	Gray	20.000	25.636	.000	5.998	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	51.634	.000	.000	.000	2.500	.371	2.87
D0347	Kinsley-Offerle	Edwards	20.000	25.983	.000	7.998	.000	.000	.000	.000	.000	13.896	.000	.000	.000	.000	67.877	.000	.000	.000	2.000	.000	2.00
D0355	Ellinwood Public Schools	Barton	20.000	26.104	.000	6.008	.000	.000	.000	.000	.000	13.581	.000	.000	.000	.000	65.693	.000	.000	.000	3.000	.000	3.00
D0403	Otis-Bison	Rush	20.000	26.363	.000	3.501	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	49.864	.000	.000	.000	.000	.000	.00
D0471	Dexter	Cowley	20.000	26.977	.000	5.001	.000:	.000	.000	.000	.000	.000	.000	.000	.000	.000	51.978	.000	.000	.000	2.000	.000	2.00
D0245	LeRoy-Gridley	Coffey	20.000	27.165	.000	3.985	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	51.150	.000	.000	.000	.000	.000	.00
D0205	Bluestem	Butler	20.000	27.453	.000	7.991	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	55.444	.000	.000	.000	.000	.000	.00
D0359	Argonia Public Schools	Sumner	20.000	27.474	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	47.474	.000	.000	.000	2.500	.000	2.50
D0499	Galena	Cherokee	20.000	27.652	.000	2.001	.000	.000	.000	.000	.000	.000	10.012	.000	.000	.000	59.665	1.001	.000	.000	.000	.000	1.00
D0384	Blue Valley	Riley	20.000	27.817	.000	3.999	.000	.000	.000	.000	.000	8.008	.000	.000	.000	.000	59.824	.000	.000	.000	.000	.000	.00
D0282	West Elk	Elk	20.000	28.270	.000	4.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	52.270	.000	.000	.000	.000	.000	.00
D0219	Minneola	Clark	20.000	28.396	.000	3.978	.000	.000	.000	.000	.000	13.279	.000	.000	.000	.000	65.653	.000	.000	.000	1.000	.000	1.00
D0390	Hamilton	Greenwood	20.000	28.585	.000	1.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	49.585	.000	.000	.000	.500	.000	.50
D0293	Quinter Public Schools	Gove	20.000	28.918	.000	8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	56.918	.000	.000	.000	.000	.000	.00
D0366	Woodson	Woodson	20.000	28.974	.000	2.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	50.974	.000	.000	.000	.000	.000	.00
D0369	Burrton	Harvey	20.000	29.067	.000	7.992	.000	.000	.000	.000	.000	7.396	.000	.000	.000	.000	64.455	.000	.000	.000	.993	.000	.99
D0326	Logan	Phillips	20.000	29.698	.000	1.995	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	51.693	.000	.000	.000	.000	.000	.00
D0212	Northern Valley	Norton	20.000	29.790	.000	8.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	57.790	.000	.000	.000	.000	.000	.00
D0225	Fowler	Meade	20.000	30.342	.000	3.926	.000	.000	.000	.000	.000	8.817	.000	.000	.000	.000	63.085	.000	.000	.000	1.949	.000	1.94
D0398	Peabody-Burns	Marion	20.000	31.542	.000	5.998	.000	.000	.000	.000	.000	.070	.000	.000	.000	.000	57.610	.000	.000	.000	1.856	.000	1.85
D0242	Weskan	Wallace	20.000	31.798	.000	6.998	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	58.796	.000	.000	.000	.000	.000	.00
D0509	South Haven	Sumner	20.000	39.386	.000	5.015	.000	.000	.000	.000	.000	11.431	.000	.000	.000	.000	75.832	.000		.000	.000	.000	.00

ECB027

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# APPENDIX D: Charts Demonstrating Effects of H.B. 2655 (With Supporting Documentation)

# Effects of S Sub HB 2655 New Formula and Hold Harmless Aid U.S.D. 259 Wichita



LOB STATE AID

CAPITAL OUTLAY STATE AID

## S Sub HB 2655 Simply Renames Existing Money

# <u>Understanding the Effects of S Sub HB 2655 New Formula and Hold Harmless Aid U.S.D. 259 Wichita</u>

### Step 1: LOB Equalization:

- Under the 81.2 Percentile Formula Wichita would have received \$60,181,021 in LOB equalization aid (large green bar).
- Under the SB7 Block Grants, Wichita's frozen equalization aid at the prorated FY15 amount is \$55,048,212 (large vellow bar).
  - This is \$5,132,809 less than the LOB equalization formula approved by the Court.
- The S Sub HB 2655 Median formula provides Wichita even less equalization aid than the block grant at \$49,002,565 (large red bar).
  - This is \$6,045,648 <u>less</u> than prorated and frozen by the block grants.
  - This is \$11,178,457 less than the aid under the 81.2 percentile formula.

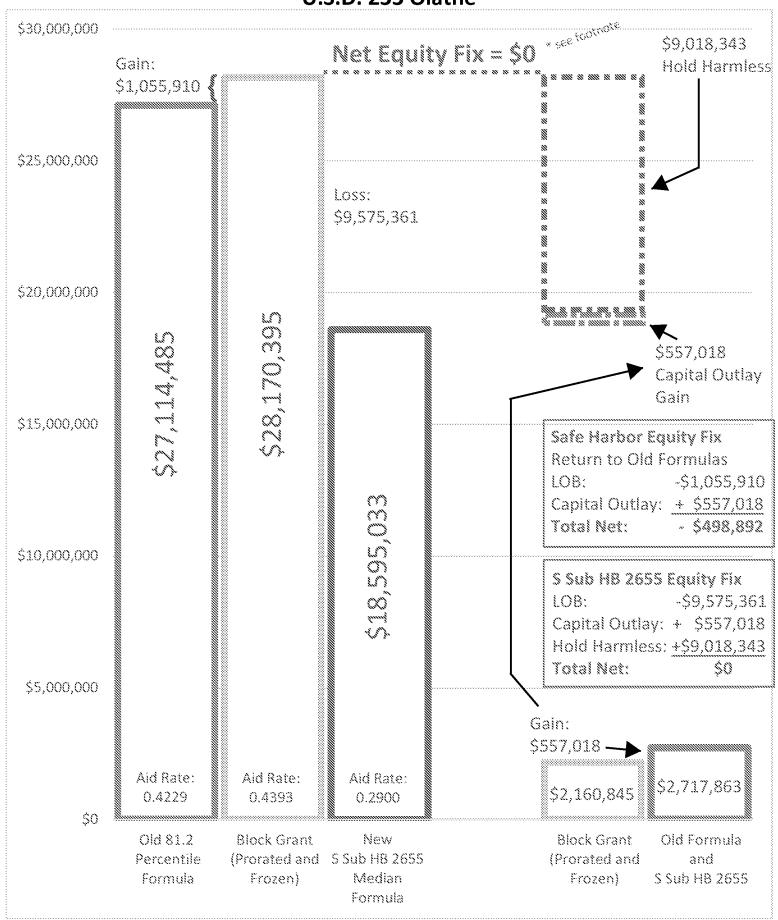
### Step 2: Capital Outlay Equalization:

- Under the SB7 Block Grants, Wichita's frozen equalization aid at the prorated FY15 amount is \$4,559,453 (small vellow bar).
  - This is \$4,508,756 less than the LOB equalization formula approved by the Court.
- The prior formula is restored under S Sub HB 2655 and Wichita receives \$4,508,756 additional state aid for a total of \$9,068,209 (small green bar).

### Step 3: Hold Harmless (New "School District Equalization State Aid")

- This is calculated by adding Wichita's loss of \$6,045,648 in LOB equalization to their gain in Capital Outlay equalization of \$4,508,756 (green dotted bar). The difference of \$1,536,892 is their hold harmless aid (red dotted bar). This brings them back up to the same state aid they had under SB7.
- This calculation completely nullifies the gain in Capital Outlay State Aid for most districts.
- It results in no change in overall equalization aid for the overwhelming majority of districts.
- Its intended effect is only to <u>equalize all districts to the block grant amount</u>, regardless whether the district became wealthier or poorer in relation to the other districts.
- It does not lesson wealth based disparities between districts, the stated goal of equalization.

# Effects of S Sub HB 2655 New Formula and Hold Harmless Aid U.S.D. 233 Olathe



LOB STATE AID

CAPITAL OUTLAY STATE AID

## S Sub HB 2655 Simply Renames Existing Money

# <u>Understanding the Effects of S Sub HB 2655 New Formula and Hold Harmless Aid U.S.D. 233 Olathe</u>

### Step 1: LOB Equalization:

- Under the 81.2 Percentile Formula Olathe would have received \$27,114,485 in LOB equalization aid (large green bar).
- Under the SB7 Block Grants, Olathe's frozen equalization aid at the prorated FY15 amount is \$28,170,395 (large vellow har).
  - This is \$1,055,910 more than the LOB equalization formula approved by the Court.
- The S Sub HB 2655 Median formula provides Olathe even less equalization aid than the block grant at \$18,595,033 (large red bar).
  - This is \$9,575,361 <u>less</u> than prorated and frozen by the block grants.
  - This is \$8,519,452 less than the aid under the 81.2 percentile formula.

### Step 2: Capital Outlay Equalization:

- Under the SB7 Block Grants, Olathe's frozen equalization aid at the prorated FY15 amount is \$2,160,845 (small vellow bar).
  - This is \$557,018 <u>less</u> than the LOB equalization formula approved by the Court.
- The prior formula is restored under S Sub HB 2655 and Olathe receives \$557,018 additional state aid for a total of \$2,717,863 (small green bar).

### Step 3: Hold Harmless (New "School District Equalization State Aid")

- This is calculated by adding Olathe's loss of \$9,575,361 in LOB equalization to their gain in Capital Outlay equalization of \$557,018 (green dotted bar). The difference of \$9,018,343 is their hold harmless aid (red dotted bar). This brings them back up to the same state aid they had under SB7.
- This calculation completely nullifies the gain in Capital Outlay State Aid for most districts.
- It results in no change in overall equalization aid for the overwhelming majority of districts.
- Its intended effect is only to <u>equalize all districts to the block grant amount</u>, regardless whether the district became wealthier or poorer in relation to the other districts.
- It does not lesson wealth based disparities between districts, the stated goal of equalization.

\*The Net Equity Fix is Zero for 263 districts.

Why do 23 districts have a positive Net Equity Fix and receive increased funding under S Sub HB 2655 for a total of \$2,373,994?

- The block grants froze Capital Outlay State Aid at a (recalculated and) prorated amount and so almost all districts that receive equalization will receive increased Capital Outlay State Aid with the return to the prior median method formula. In fact, several of these 23 districts were receiving no capital outlay aid at all under SB7 so a return to the formula takes additional amounts.
- Despite the *decrease* this year in the 81.2 percentile, the Median AVPP *increased* from \$68,634 to \$74,129. This further shifted equalization upward for Capital Outlay State Aid under the median method. Thus the Capital Outlay Aid Rate under the median formula has also increased for many districts, including all 23 of these districts.
- Several of these districts increased their Capital Outlay Mill Levy, and will now get equalization funding on those additional mills over what was frozen into the block grants.
- Several of these districts had significant *decreases* in AVPP, which, in turn, significantly *increased* their need for equalization over the amount of State Aid for LOB and Capital Outlay that was frozen into the block grants.
- Two of these districts increased their LOB after the block grant equalization was frozen in and now will get equalization on the increased LOB funds.
- The additional \$2.4M is not new money. It comes as a result of a reduction of extraordinary needs aid. See S Sub HB 2655 Sec. 1(d).

LOB AII	O USING OL	D 81.2 PE	RCENTILE FOR	MULA - KSI	DE SF16-116			
	3/14/2016		Col 1	Col 2			Col 3	Col 4
				2016-17		2016-17 Est	2016-17 Est.	
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	Old Formula	
			9/20 FTE Enroll	Est LOB	Legal	Old Formula	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	81.20%	State Aid	(Col 3 - Col 2)
259	Sedgwick	Wichita	47,656.9	55,048,212	111,369,465	0.5404	60,181,021	5,132,809
233	Johnson	Olathe	27,838.8	28,170,395	64,120,804	0.4229	27,114,485	-1,055,910

http://www.ksde.org/Portals/0/School%20Finance/Action%20Items/SF16-116.xlsx

LOB All	O USING ME	EDIAN (CA	APITAL OUTLA	Y) METHOD	- KSDE SF1	6-126								
	3/17/2016   Col 1   Col 2   Col 3   Col 4													
				2016-17		2016-17 Est								
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	2016-17 Est.							
			9/20 FTE Enroll	Est LOB	Legal	Median	Est LOB	Difference						
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	AVPP	State Aid	(Col 3 - Col 2)						
259	Sedgwick	Wichita	47,656.9	55,048,212	111,369,465	0.4400	49,002,565	-6,045,648						
233	Johnson	Olathe	27,838.8	28,170,395	64,120,804	0.2900	18,595,033	-9,575,361						

http://www.ksde.org/Portals/0/School%20Finance/Action%20Items/SF16-126.xlsx

CAPITA	L OUTLAY	AID - KSE	DE SF16-117							
	3/14/2016		Col 1	Col 2					Col 3	Col 4
				2016-17				2016-17 Est.	2016-17	
			2015-16 Est.	Block Grant	2016-17	2016-17	2016-17 Est.	Old Formula	Old Formula	
			9/20 FTE Enroll	Capital Outlay	LOB / BI	Capital Outlay	Capital Outlay	Cap Outlay Rate	Capital Outlay	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Est State Aid	Final Valuation	Mill Rate	Taxes Levied	Median AVPP	Est State Aid	Col 3 - Col 2
259	Sedgwick	Wichita	47,656.9	4,559,453	2,598,936,432	7.930	20,609,566	0.44	9,068,209	4,508,756
233	Johnson	Olathe	27,838.8	2,160,845	1,916,552,130	4.890	9,371,940	0.29	2,717,863	557,018

http://www.ksde.org/Portals/0/School%20Finance/Action%20Items/SF16-117.xlsx

HOLD F	HARMLESS A	AID - KSD	E SF16-133			
	3/22/2016		Col 1	Col 2	Col 3	Col 4
			Cap Outlay Aid Inc / Dec	LOB Aid Inc / Dec	Estimated Inc / Dec	Estimated Payment
USD#	County Name	USD Name	SF16-117 Col 4	SF16-126 Col 4	(Cols 1+2)	Hold Harmless
259	Sedgwick	Wichita	4,508,756	-6,045,648	-1,536,892	1,536,892
233	Johnson	Olathe	557,018	-9,575,361	-9,018,343	9,018,343

http://www.ksde.org/Portals/0/School%20Finance/Action%20Items/SF16-133.xlsx

# APPENDIX E: Memorandum from Dale Dennis, dated March 21, 2016 (Containing Computer Printout SF 16-117)



### Division of Fiscal and Administrative Services

Kansas State Department of Education Landon State Office Building 900 SW Jackson Street, Suite 354 Topeka, Kansas 66612-1212

(785) 296-3871 (785) 296-6659 - fax

www.ksde.org

March 21, 2016

FROM: Dale M. Dennis, Deputy

Commissioner of Education

SUBJECT: Capital Outlay State Aid - Comparing the Block Grant Law

with the School Finance Law Prior to 2014-15

Attached is a computer printout (SF16-117) which compares the capital outlay state aid under the block grant law with the school finance law prior to the 2014-15 school year.

Below we have provided a brief explanation for funding capital outlay in FY16 and FY17.

#### Fiscal Year 2016

The capital outlay portion will require approximately \$47,646,355 and the amount appropriated is \$27,302,500. The difference of \$20,343,855 is the amount that would be required to fund the law prior to 2014-15.

### Fiscal Year 2017

Capital outlay aid is estimated to be \$50,780,296 and the amount appropriated is \$27,302,500. This results in an increase of \$23,477,796. The capital outlay mill levies could change as a result of tight budgets. Therefore, we have allowed \$2,000,000 to cover such changes for a total additional requirement of \$25,477,796.

	Fiscal Year 2016	Fiscal Year 2017*
Current appropriation amount needed	47,646,355	50,780,296
Capital Outlay Appropriation	27,302,500	27,302,500
	20,343,855	23,477,796
Potential Change in Mill Rate		2,000,000
		25,477,796

<sup>\*</sup>Estimate

Listed below is a column explanation of the attached printout SF16-117.

### **COLUMN EXPLANATION**

- Column 1 -- September 20, 2015 Estimated FTE enrollment
  - 2 -- 2016-17 Estimated capital outlay state aid under the current law (block grant)
  - 3 -- 2016-17 Estimated capital outlay state aid under the school finance law prior to the 2014-15 school year
  - 4 -- Difference

	3/14/2016		Col 1	Col 2					Col 3	Col 4
			2045.46.5	2016-17	2045 47	2045.47	2045 475	2016-17 Est.	2016-17	
			2015-16 Est. 9/20 FTE Enroll	Block Grant Capital Outlay	2016-17 LOB / BI	2016-17 Capital Outlay	2016-17 Est. Capital Outlay	Old Formula Cap Outlay Rate	Old Formula Capital Outlay	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Est State Aid	Final Valuation	Mill Rate	Taxes Levied	Median AVPP	Est State Aid	Col 3 - Col 2
	Allen	Marmaton Valley	276.5	0		0.000		0.00	0	0
	Allen	Iola	1,261.2	147,316	, ,	8.000		0.58	236,637	89,321
	Allen Anderson	Humboldt Garnett	848.4 990.0	89,669 70,047		8.000 7.999	438,945 563,624	0.34 0.27	149,241 152,178	59,573 82,131
	Anderson	Crest	193.5	70,047		0.000		0.08	0	02,131
	Atchison	Atchison Co Comm Schools	558.0	0		4.000		0.02	4,289	4,289
	Atchison	Atchison Public Schools	1,626.8	83,380		5.000		0.49	195,544	112,164
	Barber Barber	Barber County North South Barber	442.5 223.5	0		8.000 8.000		0.00	0	0
	Barton	Ellinwood Public Schools	423.4	0		6.008	188,115	0.24	45,148	45,148
	Barton	Great Bend	2,906.5	156,868	145,938,498	3.999	583,608	0.49	285,968	129,100
	Barton	Hoisington	704.5	19,512		4.022	151,993	0.45	68,397	48,885
	Bourbon Bourbon	Fort Scott Uniontown	1,817.6 427.0	180,299 0		3.561 0.000	271,394 0	0.56 0.63	151,981 0	-28,319
	Brown	Hiawatha	852.0	0		6.000		0.00	0	0
	Brown	South Brown County	548.0	0		3.000	88,346		39,756	39,756
	Butler	Bluestem	486.0	22,255		7.991	266,227	0.30	79,868	57,613
	Butler	Remington-Whitewater	502.2	0		5.689	262,185	0.09	23,597	23,597
	Butler Butler	Circle Andover	1,901.3 5,610.2	0 644,036		8.000 8.000		0.05 0.46	72,089 1,089,605	72,089 445,569
	Butler	Rose Hill Public Schools	1,574.0	195,754	64,755,061	7.997	517,846	0.58	300,351	104,596
396	Butler	Douglass Public Schools	670.1	79,963	27,500,611	7.994	219,840	0.58	127,507	47,544
	Butler	Augusta	2,102.6	193,264	84,585,790	7.878	666,367	0.58	386,493	193,229
	Butler Butler	El Dorado Flinthills	1,871.0 252.4	0 11,825		4.001 4.000	655,314 75,870	0.12 0.23	78,638 17,450	78,638 5,625
	Chase	Chase County	341.5	11,825	, ,	7.917	371,171	0.23	17,450	5,625
	Chautauqua	Cedar Vale	172.0	0		0.000			0	0
	Chautauqua	Chautauqua Co Community	368.9	2,553		1.000			8,948	6,395
	Cherokee Cherokee	Riverton Columbus	717.2 933.0	58,144 42,630	35,173,674	2.999 3.998		0.49 0.31	51,688	-6,456
	Cherokee	Galena	790.1	42,630	62,439,109 17,325,628	2.001	249,632 34,669	0.31	77,386 26,348	34,756 26,348
	Cherokee	Baxter Springs	998.2	25,900	, , -	5.999	147,599	0.74	109,223	83,323
	Cheyenne	Cheylin	133.5	0	, , -	7.970		0.00	0	0
	Cheyenne	St Francis Comm Sch	270.0	0		2.997	81,981	0.00	0	
	Clark Clark	Minneola Ashland	233.7 191.9	0	, ,	3.978 5.994	91,794 136,904	0.00	0	0
	Clay	Clay Center	1,328.4	90,182	, ,	0.385	32,003	0.36	11,521	-78,661
	Cloud	Concordia	1,007.7	110,505	53,631,501	7.390	396,337	0.45	178,352	67,847
	Cloud	Southern Cloud	190.7	0		7.992	181,233	0.00	0	0
	Coffey Coffey	Lebo-Waverly Burlington	414.7 821.0	24,589 0		3.987 4.000	113,988 1,799,180	0.29	33,057 0	8,467 0
	Coffey	LeRoy-Gridley	206.5	0		3.985	91,894	0.00	0	0
	Comanche	Comanche County	313.0	0		7.740		0.00	0	0
	Cowley	Central	284.7	37,511		7.936			54,791	17,280
	Cowley	Udall Winfield	331.7 2,164.1	26,797		5.981 8.000	133,821 894,729	0.31 0.47	41,485	14,687 164,626
	Cowley Cowley	Arkansas City	2,164.1	255,897 211,203	111,841,077 88,906,879	4.546		0.47	420,523 262,711	51,508
471	Cowley	Dexter	141.5	0		5.001	36,892	0.46	16,970	16,970
	Crawford	Northeast	470.0	0		4.000	74,632	0.58	43,287	43,287
	Crawford	Cherokee	512.6	75,423		7.985	253,588			15,868
	Crawford Crawford	Girard Frontenac Public Schools	993.7 875.7	58,696 48,335		4.000 4.000			89,489 70,177	30,793 21,842
	Crawford	Pittsburg	2,943.8	152,274		3.979			282,593	130,319
294	Decatur	Oberlin	311.0	0	44,301,134	8.000	354,409	0.00	0	0
	Dickinson	Solomon	302.6	11,915		7.845	191,603		34,489	22,574
	Dickinson Dickinson	Abilene Chapman	1,537.9 1,035.7	123,585 26,025		7.994 0.439	629,079 33,034	0.48 0.26		178,373
	Dickinson	Rural Vista	302.0	26,025		0.439 3.997	33,034 125,687	0.26	8,589 0	-17,436 0
	Dickinson	Herington	434.0	0		0.000			0	0
	Doniphan	Doniphan West Schools	317.0	0		5.999	344,974	0.00	0	0
	Doniphan	Riverside	633.8	0 750		0.000		0.46	22.202	13.545
	Doniphan Douglas	Troy Public Schools Baldwin City	326.0 1,313.7	8,758 122,900	22,152,217 77,874,133	3.356 8.000		0.30 0.39	22,303 242,967	13,545 120,067
	Douglas	Eudora	1,656.8	185,948		7.998			295,775	109,827
497	Douglas	Lawrence	11,463.0	0	1,037,937,412	7.904	8,203,857	0.08	656,309	656,309
	Edwards	Kinsley-Offerle	324.5	0		7.998			37,583	37,583
	Edwards Elk	Lewis West Elk	113.0 337.0	0 10,333		1.000 4.000		0.00	0 31,295	0 20,962
	Elk	Elk Valley	118.7	10,333		0.000			31,295	20,362
	Ellis	Ellis	418.4	0	30,436,057	8.000	243,488	0.26	63,307	63,307
	Ellis	Victoria	286.5	0		8.000			0	0
	Ellis Ellsworth	Hays Central Plains	2,887.9 485.6	0		8.000		0.00		0
	Ellsworth	Ellsworth	485.6 602.6	20,481	89,307,877 45,529,993	5.996 4.956		0.00 0.23	51,899	31,417
	Finney	Holcomb	965.3	0		7.998				0
	Finney	Garden City	7,281.8	415,641		4.009			708,679	293,038
	Ford	Spearville Dedge City	342.5	718 010		2.017	50,205		13,053	13,053
	Ford Ford	Dodge City Bucklin	6,505.5 221.8	718,919 0		8.000 4.003	1,751,265 112,463		1,138,322	419,403
	Franklin	West Franklin	566.5	31,013		7.983	324,607	0.00	87,644	56,631
	Franklin	Central Heights	538.0	0		2.989		0.52	39,054	39,054
	Franklin	Wellsville	753.0	58,134		7.993				71,910
290	Franklin	Ottawa	2,348.1	254,826	118,326,184	7.998	946,373	0.48	454,259	199,433

	3/14/2016		Col 1	Col 2					Col 3	Col 4
				2016-17				2016-17 Est.	2016-17	
			2015-16 Est.	Block Grant	2016-17 LOB / BI	2016-17	2016-17 Est.	Old Formula	Old Formula	Difference
USD#	County Name	USD Name	9/20 FTE Enroll (incl 4yr AR/Virt)	Capital Outlay Est State Aid	Final Valuation	Capital Outlay Mill Rate	Capital Outlay Taxes Levied	Cap Outlay Rate Median AVPP	Capital Outlay Est State Aid	Col 3 - Col 2
475	Geary	Geary County Schools	7,313.7	421,447	211,792,780	1.826		0.69	266,846	-154,601
291	Gove	Grinnell Public Schools	85.5	0	, ,	3.999	86,200	0.00	0	0
	Gove	Wheatland	102.0	0		5.994	98,773	0.00	0	0
	Gove	Quinter Public Schools	272.0	0	, ,			0.22	36,505	36,505
	Graham	Graham County	360.5	0		8.000		0.00	0	0
	Grant Gray	Ulysses Cimmaron-Ensign	1,684.3 624.5	25,019		5.000 4.000	877,722 188,202	0.00 0.23	0 43,286	18,267
	Gray	Montezuma	223.5	1,778		3.601	75,551	0.23	11,333	9,554
	Gray	Copeland	96.2	0		1.987	39,736	0.00	0	0
477	Gray	Ingalls	231.0	0	21,316,495	5.998	127,856	0.06	7,671	7,671
200	Greeley	Greeley County Schools	245.0	0		4.001	121,265	0.00	0	0
	Greenwood	Madison-Virgil	222.0	6,477		3.998		0.26	16,638	10,160
	Greenwood Greenwood	Eureka Hamilton	606.5 76.5	69,851 0	32,485,244 8,991,591	5.484 1.000	178,149 8,992	0.45 0.00	80,167 0	10,316
	Hamilton	Syracuse	503.0	0		6.001	255,758	0.14	35,806	35,806
	Harper	Anthony-Harper	809.2	0		7.545	772,481	0.00	0	0
	Harper	Attica	151.5	0		5.985	75,176	0.15	11,276	11,276
	Harvey	Burrton	242.0	0	, ,	7.992	129,868	0.31	40,259	40,259
	Harvey	Newton	3,332.4	409,929		7.997	1,242,479	0.52	646,089	236,161
	Harvey	Sedgwick Public Schools	460.5	29,583	17,883,268	3.998		0.59	42,183	12,600
	Harvey Harvey	Halstead Hesston	742.5 774.1	42,674 71,097		3.993 6.492	169,035 286,374	0.40 0.41	67,614 117,413	24,940 46,316
	Haskell	Sublette	440.7	71,097		7.888	586,719	0.41	117,413	46,316
	Haskell	Satanta	299.5	0		3.906		0.00	0	0
	Hodgeman	Hodgeman County Schools	286.5	0	39,469,464	7.998	315,677	0.00	0	0
	Jackson	North Jackson	361.5	39,144		5.000			42,867	3,723
	Jackson	Holton	1,065.8	136,143		8.000		0.58	202,063	65,919
	Jackson	Royal Valley	812.4	104,938		8.000		0.61	146,888	41,950
	Jefferson Jefferson	Valley Falls Jefferson County North	363.5 424.5	46,608 38,311	17,079,303 19,190,794	7.999 5.740	136,617 110,155	0.51 0.53	69,675 58,382	23,067 20,071
	Jefferson	Jefferson West	835.7	95,937		8.000		0.52	159,209	63,272
	Jefferson	Oskaloosa Public Schools	543.8	43,504	26,396,972	4.000			52,794	9,290
342	Jefferson	McLouth	455.6	25,106	30,578,224	4.999	152,861	0.31	47,387	22,281
	Jefferson	Perry Public Schools	743.5	17,225		3.996		0.17	40,849	23,623
	Jewell	Rock Hills	274.0	0		0.000			0	0
	Johnson	Blue Valley	21,606.5	0	, , ,	8.000			0	0
	Johnson Johnson	Spring Hill Gardner Edgerton	3,421.2 5,457.2	0 514,559	,	0.000 8.000		0.52 0.50	0 1,046,932	532,373
	Johnson	De Soto	6,728.8	664,094	439,232,561	8.000	3,513,860	0.33	1,159,574	495,480
	Johnson	Olathe	27,838.8	2,160,845		4.890			2,717,863	557,018
	Johnson	Shawnee Mission Pub Sch	26,471.6	0		8.000		0.00	0	0
215	Kearny	Lakin	610.0	0	88,743,947	6.991	620,409	0.00	0	0
	Kearny	Deerfield	188.5	0		8.000		0.00	0	0
	Kingman	Kingman - Norwich	927.2	19,038		6.978		0.30	132,537	113,499
	Kingman Kiowa	Cunningham Kiowa County	145.5 340.7	0		8.000 8.000	544,711 482,198	0.00	0	0
	Kiowa	Haviland	96.0	0		6.000		0.00	0	0
	Labette	Parsons	1,225.5	71,150	, ,	3.999	209,908	0.55	115,449	44,300
	Labette	Oswego	446.0	50,494	12,020,051	7.992	96,064	0.71	68,205	17,712
505	Labette	Chetopa-St. Paul	439.3	53,650	15,745,997	7.996	125,905	0.62	78,061	24,411
	Labette	Labette County	1,478.2	177,087					269,011	91,923
	Lane	Healy Public Schools	69.0	0		7.966		0.00	0	0
	Lane Leavenworth	Dighton Ft Leavenworth	217.0 1,599.5	6,553	, ,	5.560 3.981	210,202 9,872	0.00 0.97	9,576	3,023
	Leavenworth	Easton	599.6	41,201	35,662,223	4.997	178,204	0.39	69,500	28,299
	Leavenworth	Leavenworth	3,602.3	381,495		6.977	1,294,405		608,370	226,875
	Leavenworth	Basehor-Linwood	2,356.4	213,193		7.068			396,357	183,164
	Leavenworth	Tonganoxie	1,897.4	185,699		3.500		0.46	158,702	-26,998
	Leavenworth	Lansing	2,572.3	141,162		4.000		0.52	250,309	109,147
	Lincoln	Lincoln	347.0	13,456		8.000			2,694	-10,762
	Lincoln Linn	Sylvan Grove Pleasanton	228.8 338.5	0 21,874		5.000 5.000			0 40,501	18,628
	Linn	Jayhawk	542.6	27,233		7.709			40,501	
	Linn	Prairie View	856.9	0		8.000			0	
	Logan	Oakley	387.8	0	51,287,176	8.000		0.00	0	0
275	Logan	Triplains	69.5	0	25,964,400	7.991	207,482	0.00	0	0
	Lyon	North Lyon County	415.0	0					0	0
	Lyon	Southern Lyon County	495.0	18,344		7.995		0.23	68,601	50,257
	Lyon Marion	Emporia Centre	4,391.2 301.8	256,673 22,852		8.000 5.955		0.58 0.47	814,574 67,958	557,901 45,106
	Marion	Peabody-Burns	245.4	22,832		5.998		0.47	0	45,100
	Marion	Marion-Florence	502.8	0		0.000		0.34	0	0
	Marion	Durham-Hillsboro-Lehigh	529.3	28,518		7.966		0.30	87,199	58,680
	Marion	Goessel	266.0	16,107	14,178,210	4.000	,	0.45	25,521	9,414
	Marshall	Marysville	693.5	0		7.997	646,334	0.00	0	0
	Marshall	Vermillion	530.0	54,508		7.999			84,999	30,491
	Marshall McPherson	Valley Heights Smoky Valley	375.0 1,031.9	47,026 63,675		8.000 7.989		0.44 0.32	71,991 173,780	24,965 110,105
	McPherson	McPherson	2,308.4	03,675		8.000			148,145	110,105
	McPherson	Canton-Galva	361.5	0		6.004	197,476		13,823	13,823
	McPherson	Moundridge	385.7	0		8.000			0	0
	McPherson	Inman	417.8	0	37,550,137	8.000	300,401	0.08	24,032	24,032
	Meade		133.0	0	15,520,024	3.926	60,932	0.00	0	

	3/14/2016		Col 1	Col 2					Col 3	Col 4
				2016-17				2016-17 Est.	2016-17	
			2015-16 Est.	Block Grant	2016-17	2016-17	2016-17 Est.	Old Formula	Old Formula	
IICD#	County Name	LICD Name	9/20 FTE Enroll	Capital Outlay	LOB / BI	Capital Outlay	Capital Outlay	Cap Outlay Rate	Capital Outlay	Difference
	·	USD Name	(incl 4yr AR/Virt)	Est State Aid	Final Valuation	Mill Rate	Taxes Levied	Median AVPP	Est State Aid	Col 3 - Col 2
226 367		Meade Osawatomie	378.0 1,130.5	0 134,155		7.874 7.995	461,646 386,963		212,830	78,675
		Paola	1,941.0	93,298		8.000	1,049,024	0.31	325,197	231,900
		Louisburg	1,672.1	88,919			769,770		238,629	149,710
		Waconda	298.5	0			217,772		0	, c
273	Mitchell	Beloit	767.5	29,926	57,960,772	8.000	463,686	0.23	106,648	76,722
		Caney Valley	745.5	86,154			373,146		108,212	22,058
445		Coffeyville	1,661.4	6,183		2.378	307,169		61,434	55,251
		Independence	1,934.9	102,648		3.874	443,396		172,924	70,276
		Cherryvale Morris County	852.6 716.2	0		2.482 5.979	63,753		44,627	44,627 56,732
		Rolla	164.0	0			354,572 270,548		56,732 0	30,732
		Elkhart	1,052.3	48,441			384,637	0.52	200,011	151,571
		Prairie Hills	1,106.2	0			561,157	0.13	72,950	72,950
		Nemaha Central	575.5	0		0.000	0		0	,
101	Neosho	Erie-Galesburg	510.5	0	34,635,897	3.999	138,509	0.31	42,938	42,938
		Chanute Public Schools	1,755.3	133,967		7.999	701,936		336,929	202,962
		Western Plains	104.0	0	, ,	5.973	201,590		0	
		Ness City	281.1	0		7.891	311,893		0	(
		Norton Community Schools	677.7	41,505			251,384	0.31	77,929	36,424
212 420		Northern Valley Osage City	163.0 645.2	0 36,709		8.000 3.997	111,277 112,707	0.13 0.54	14,466 60,862	14,466 24,153
		Lyndon	396.5	17,907	19,961,698		99,789	0.48	47,899	29,991
434		Santa Fe Trail	986.2	109,643		5.982	294,517	0.49	144,313	34,670
454		Burlingame Public School	299.0	0		0.000	0		0	34,670
456		Marais Des Cygnes Valley	234.6	0			0		0	Č
392		Osborne County	274.6	0	24,300,516	8.000	194,404	0.10	19,440	19,440
239		North Ottawa County	601.4	29,753			0	0.36	0	-29,753
240		Twin Valley	573.7	50,706			200,934	0.40	80,374	29,667
495		Ft Larned	856.0	92,311		1.001	56,449		18,064	-74,248
		Pawnee Heights	144.5	0.750			113,154	0.00	0	(
110 325		Thunder Ridge Schools Phillipsburg	216.5 605.0	9,750 40,520		7.998 4.978	156,954	0.07 0.50	10,987 72,670	1,237 32,150
		Logan	147.0	40,320		1.995	145,339 28,815		72,670	32,130
		Wamego	1,470.1	77,634		4.000	324,238		139,422	61,788
321		Kaw Valley	1,112.5	77,854		8.000	2,501,440		0	01,700
		Onaga-Havensville-Wheaton	288.0	9,823	, , , -	7.995	171,095		41,063	31,240
		Rock Creek	944.1	0			0		0	(
382	Pratt	Pratt	1,085.6	29,554	91,327,973	8.000	730,624	0.19	138,819	109,265
		Skyline Schools	394.5	14,696		8.000	254,468		45,804	31,108
		Rawlins County	338.5	0		8.000	261,067	0.02	5,221	5,221
		Hutchinson Public Schools	4,724.9	289,370		3.964	837,993	0.54	452,516	163,146
		Nickerson Fairfield	1,079.3	41,027			280,044		95,215	54,188
		Pretty Prairie	287.0 251.5	23,022		7.899 7.994	323,533 149,524	0.00 0.24	0 35,886	12,863
		Haven Public Schools	854.5	32,469			549,983	0.24	98,997	66,528
313		Buhler	2,185.3	98,157		8.000	1,246,203		336,475	238,318
		Republic County	466.0	0			320,912	0.00	0	(
		Pike Valley	211.5	2,039		7.000	133,161		10,653	8,614
376	Rice	Sterling	511.0	49,431	27,394,382	8.000	219,155	0.45	98,620	49,189
		Chase-Raymond	162.0	0			72,444		0	C
		Lyons	789.5	39,970			213,098		110,811	70,841
		Little River	314.5	0		8.000	383,792		0	
		Riley County	671.4	61,430			368,977		107,003	45,573
		Manhattan-Ogden Blue Valley	5,982.6	0			4,944,956		0	
		Palco	182.2 105.5	0			79,668 172,736		0	(
		Plainville	335.9	0			270,859		0	(
		Stockton	302.0	0			250,458		0	(
		LaCrosse	281.5	0			117,078		7,025	7,025
		Otis-Bison	232.1	0		3.501	88,852	0.00	0	C
		Paradise	113.5	0			181,134		0	(
		Russell County	792.5	0			543,262		70,624	70,624
		Salina	6,965.9	368,231			2,654,512			560,848
		Southeast Of Saline Ell-Saline	670.5	20 531		7.993 5.989	536,632 150,722	0.00	63 303	33,772
307 466		Scott County	448.5 935.5	29,531 0		8.000	150,722 729,330		63,303 21,880	21,880
259		Wichita	47,656.9	4,559,453			20,609,566		9,068,209	4,508,756
260		Derby	6,480.9	356,936			3,102,736		1,179,040	822,104
261	-	Haysville	5,241.9	544,649			722,204			-24,663
262		Valley Center Pub Sch	2,723.6	252,117			794,421	0.54	428,987	176,871
263	_	Mulvane	1,700.2	44,650	113,786,303	7.998	910,063		291,220	246,570
264		Clearwater	1,093.0	119,984			476,573		219,224	99,239
265		Goddard	5,334.1	594,826		8.000	1,946,576		1,012,220	417,394
		Maize	6,883.0	690,194			3,068,186		1,319,320	629,126
267		Renwick	1,827.0	168,125			920,665		322,233	154,108
268 480		Cheney Liberal	739.6 4 739.5	88,837		8.000	246,945			49,452
480		Liberal Kismet-Plains	4,739.5 682.0	0			0 546,381	0.64	0	(
345		Seaman Seaman	3,650.4	288,969			1,839,201		643,720	354,751
		Silver Lake	662.6	81,430			254,522	0.50	127,261	45,832
437		Auburn Washburn	6,015.0	0			3,698,566		776,699	776,699
		Shawnee Heights	3,438.8	339,149			1,577,825		646,908	307,760

	3/14/2016		Col 1	Col 2					Col 3	Col 4
				2016-17				2016-17 Est.	2016-17	
			2015-16 Est.	Block Grant	2016-17	2016-17	2016-17 Est.	Old Formula	Old Formula	
			9/20 FTE Enroll	Capital Outlay	LOB / BI	Capital Outlay	Capital Outlay	Cap Outlay Rate	Capital Outlay	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Est State Aid	Final Valuation	Mill Rate	Taxes Levied	Median AVPP	Est State Aid	Col 3 - Col 2
501	Shawnee	Topeka Public Schools	13,100.0	1,472,726	603,482,608	7.198	4,343,868	0.53	2,302,250	829,524
412	Sheridan	Hoxie Community Schools	355.3	0	39,869,624	6.994	278,848	0.00	0	0
352	Sherman	Goodland	882.0	35,149	76,947,964	1.348	103,726		12,447	-22,702
237	Smith	Smith Center	369.5	13,826	32,527,145	7.930	257,940	0.10	25,794	11,968
349	Stafford	Stafford	244.4	3,432	20,975,841	3.881	81,407	0.12	9,769	6,337
350	Stafford	St John-Hudson	331.5	0	33,565,922	7.993	268,292	0.00	0	0
351	Stafford	Macksville	215.0	0	38,758,316	3.998	154,956	0.00	0	0
452	Stanton	Stanton County	430.2	0	63,241,920	4.000	252,968	0.00	0	0
209	Stevens	Moscow Public Schools	167.2	0	39,810,399	8.000	318,483	0.00	0	0
210	Stevens	Hugoton Public Schools	1,041.4	0	124,287,920	6.005	746,349	0.00	0	0
353	Sumner	Wellington	1,545.0	122,956	67,219,225	7.774	522,562	0.55	287,409	164,453
356	Sumner	Conway Springs	476.2	37,717	21,089,843	7.795	164,395	0.53	87,129	49,413
357	Sumner	Belle Plaine	601.7	71,843	22,691,982	8.000	181,536	0.61	110,737	38,894
358	Sumner	Oxford	345.6	33,171	16,497,135	7.994	131,878	0.60	79,127	45,956
359	Sumner	Argonia Public Schools	157.0	0	14,874,629	0.000	0	0.04	0	0
360	Sumner	Caldwell	230.5	21,598	17,592,634	8.000	140,741	0.23	32,370	10,773
509	Sumner	South Haven	193.5	13,429	8,855,757	5.015	44,412	0.52	23,094	9,665
314	Thomas	Brewster	125.5	0	15,731,124	5.000	78,656	0.00	0	0
315	Thomas	Colby Public Schools	880.5	0	79,874,175	8.000	638,993	0.07	44,730	44,730
316	Thomas	Golden Plains	182.6	0	15,019,520	0.000	0	0.16	0	0
208	Trego	Wakeeney	367.5	0	43,865,669	7.893	346,232	0.00	0	0
329	Wabaunsee	Mill Creek Valley	422.4	0	40,031,825	5.749	230,143	0.04	9,206	9,206
330	Wabaunsee	Mission Valley	462.2	5,565	36,317,099	7.996	290,392	0.20	58,078	52,513
241	Wallace	Wallace County Schools	173.0	0	34,221,912	4.000	136,888	0.00	0	0
242	Wallace	Weskan	92.5	0	10,151,601	6.998	71,041	0.00	0	0
108	Washington	Washington Co. Schools	337.0	0	32,559,264	6.001	195,388	0.02	3,908	3,908
223	Washington	Barnes	346.4	0	39,983,086	7.996	319,705	0.00	0	0
224	Washington	Clifton-Clyde	312.0	0	29,170,046	0.000	0	0.05	0	0
467	Wichita	Leoti	386.5	0	42,550,262	8.000	340,402	0.00	0	0
387	Wilson	Altoona-Midway	181.0	0	35,683,867	0.000	0	0.00	0	0
461	Wilson	Neodesha	702.0	84,600	35,379,023	7.710	272,772	0.48	130,931	46,331
484	Wilson	Fredonia	654.1	12,342	42,149,674	2.270	95,680	0.34	32,531	20,189
366	Woodson	Woodson	432.5	15,459	29,205,362	2.000	58,411	0.31	18,107	2,648
202	Wyandotte	Turner-Kansas City	4,028.0	435,156	122,040,489	8.000	976,324	0.67	654,137	218,981
203	Wyandotte	Piper-Kansas City	1,962.3	0	168,905,433	8.000	1,351,243	0.12	162,149	162,149
204	Wyandotte	Bonner Springs	2,622.2	177,019	169,352,303	7.957	1,347,536	0.34	458,162	281,143
500	Wyandotte	Kansas City	20,388.9	2,307,706	686,512,344	8.000	5,492,099	0.65	3,569,864	1,262,158
	TOTALS		461,771.1	27,290,456	31,934,399,480		216,305,637		50,780,296	23,489,840

# APPENDIX F: Memorandum from Dale Dennis, dated March 14, 2016 (Containing Computer Printout SF 16-116)



### Division of Fiscal and Administrative Services

Kansas State Department of Education Landon State Office Building 900 SW Jackson Street, Suite 354 Topeka, Kansas 66612-1212

(785) 296-3871 (785) 296-6659 - fax

-www.ksde.org

March 14, 2016

FROM: Dale M. Dennis, Deputy

Commissioner of Education

SUBJECT: Supplemental General (LOB) State Aid - Comparing the Block Grant Law

with the School Finance Law Prior to 2014-15

Attached is a computer printout (SF16-116) which compares the supplemental general (local option budget) state aid under the block grant law with the school finance law prior to the 2014-15 school year.

It is important to note that the 81.2% adjusted assessed valuation per pupil changes each year and in the 2015-16 school year declined as a result of gas and oil.

Below we have provided a brief explanation for funding LOB in FY 2016 and FY 2017.

### Fiscal Year 2016

The LOB portion will require approximately \$501,126,214. The amount of the appropriation in the block grant is \$450,500,000. In order to return to the law prior to 2014-15, it would require an additional \$50,626.214.

### Fiscal Year 2017

Under the law prior to 2014-15, \$465,003,991 would be required for LOB state aid. The reason for the reduction is due to the 81.2 percentile declining from 123,689 to 119,287 assessed valuation per pupil. The amount of the appropriation is \$450,500,000. The difference of \$14,503,991 is the additional amount of state aid required. In addition, there are potential changes in assessed valuation for the current year which would affect 2017. We have allowed \$1,000,000 for these potential changes. The total additional requirement is estimated to be \$15,503,991.

	Fiscal Year 2016	Fiscal Year 2017*
Current appropriation amount needed	501,126,214	465,003,991
LOB Appropriation	450,500,000	450,500,000
	50,626,214	14,503,991
Potential Change in Assessed Valuation		1,000,000
		15,503,991

<sup>\*</sup>Estimate

Listed below is a column explanation of the attached printout (SF16-116).

### **COLUMN EXPLANATION**

- Column 1 -- September 20, 2015 Estimated FTE enrollment
  - 2 -- 2016-17 Estimated supplemental general (local option budget) state aid under the current law (block grant)
  - 3 -- 2016-17 Estimated supplemental general (local option budget) state aid under the school finance law prior to the 2014-15 school year
  - 4 -- Difference

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	3/14/2016		Col 1	Col 2			Col 3	Col 4
				2016-17		2016-17 Est	2016-17 Est.	
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	Old Formula	
			9/20 FTE Enroll	Est LOB	Legal	Old Formula	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	81.20%	State Aid	(Col 3 - Col 2)
101	Neosho	Erie-Galesburg	510.5	642,776	1,539,410	0.4346	668,953	26,178
102	Gray	Cimmaron-Ensign	624.5	612,781	1,425,000	0.3684	524,976	-87,804
103	Cheyenne	Cheylin	133.5	0	520,040	0.0000	0	0
105	Rawlins	Rawlins County	338.5	237,401	923,233	0.1918	177,092	-60,309
106	Ness	Western Plains	104.0	0	484,121	0.0000	0	0
107	Jewell	Rock Hills	274.0	21,459	700,000	0.0000	0	-21,459
108	Washington	Washington Co. Schools	337.0	186,292	1,006,913	0.1901	191,376	5,085
109	Republic	Republic County	466.0	241,846	1,280,000	0.1750	224,052	-17,794
110	Phillips	Thunder Ridge Schools	216.5	258,803	767,887	0.2366	181,685	-77,117
111	Doniphan	Doniphan West Schools	317.0	0	1,005,747	0.0000	0	0
112	Ellsworth	Central Plains	485.6	0	1,304,810	0.0000	0	0
113	Nemaha	Prairie Hills	1,106.2	706,679	2,488,805	0.2857	711,156	4,477
114	Doniphan	Riverside	633.8	791,270	1,747,132	0.5607	979,667	188,397
115	Nemaha	Nemaha Central	575.5	15,619	1,115,000	0.0000	0	
200	Greeley	Greeley County Schools	245.0	0	737,264	0.0000	0	0
202	Wyandotte	Turner-Kansas City	4,028.0	6,550,500	9,053,413	0.7412	6,710,106	159,606
203	Wyandotte	Piper-Kansas City	1,962.3	716,273	3,726,052	0.2787	1,038,363	322,090
204	Wyandotte	Bonner Springs	2,622.2	2,272,857	5,426,138	0.4615	2,504,267	231,411
205	Butler	Bluestem	486.0	490,267	1,444,620	0.4253	614,435	124,168
206	Butler	Remington-Whitewater	502.2	322,369	1,338,988	0.2486	332,931	10,562
207	Leavenworth	Ft Leavenworth	1,599.5	3,424,125	3,539,416	0.9870	3,493,414	69,289
208	Trego	Wakeeney	367.5	0	1,002,148	0.0000	0	
209	Stevens	Moscow Public Schools	167.2	0	674,130	0.0000	0	
210	Stevens	Hugoton Public Schools	1,041.4	0	2,554,725	0.0005	1,168	1,168
211	Norton	Norton Community Schools	677.7	799,165	1,759,037	0.4343	763,962	-35,203
212	Norton	Northern Valley	163.0	165,709	585,990	0.2846	166,785	1,076
214	Grant	Ulysses	1,684.3	0	3,649,066	0.1335	487,259	487,259
215	Kearny	Lakin	610.0	0	1,622,083	0.0000	0	0
216	Kearny	Deerfield	188.5	0	741,598	0.0000	0	0
217	Morton	Rolla	164.0	0	588,359	0.0000	0	0
218	Morton	Elkhart	1,052.3	609,411	1,288,319	0.6153	792,708	183,297
219	Clark	Minneola	233.7	84,689	722,119	0.1723	124,388	39,699
220	Clark	Ashland	191.9	0	606,082	0.0022	1,352	1,352
223	Washington	Barnes	346.4	175,837	1,011,921	0.0352	35,584	-140,253
224	Washington	Clifton-Clyde	312.0	166,479	786,388	0.2137	168,058	1,579
225	Meade	Fowler	133.0	89,000	577,905	0.0218	12,572	-76,428
226	Meade	Meade	378.0	0	1,138,479	0.0000	0	
227	Hodgeman	Hodgeman County Schools	286.5	0	820,208	0.0000		
229	Johnson	Blue Valley	21,606.5	2,407,372	48,519,957	0.0000		
230	Johnson	Spring Hill	3,421.2	3,029,906	5,261,457	0.6104	3,211,487	181,581
231	Johnson	Gardner Edgerton	5,457.2	6,243,754	11,075,000	0.5976		374,709
232	Johnson	De Soto	6,728.8	6,580,982	13,812,173	0.4525	6,249,687	-331,295
233	Johnson	Olathe	27,838.8	28,170,395	64,120,804	0.4229	27,114,485	-1,055,910
234	Bourbon	Fort Scott	1,817.6	2,449,992	3,607,179	0.6480	2,337,478	-112,514
235	Bourbon	Uniontown	427.0	878,969	1,246,690	0.7026	875,866	-3,103
237	Smith	Smith Center	369.5	395,743	1,211,171	0.7620	317,364	
239	Ottawa	North Ottawa County	601.4	834,184	1,698,503	0.2020	809,091	-25,092
240	Ottawa	Twin Valley	573.7	911,180	1,632,260	0.5106	833,504	-77,676
241	Wallace	Wallace County Schools	173.0	911,180	566,166	0.0000	0 833,304	
242	Wallace	Weskan	92.5	17,107	357,775	0.0800	28,613	11,506
243	Coffey	Lebo-Waverly	414.7	641,490	1,280,739	0.4221	540,541	-100,949
244	Coffey	Burlington	821.0	041,430	2,081,264	0.0000	0	
245	Coffey	LeRoy-Gridley	206.5	0	695,103	0.0638	44,381	44,381
246	Crawford	Northeast	470.0	946,934	1,383,416	0.6633	917,675	-29,258
247	Crawford	Cherokee	512.6	976,143	1,684,619	0.4806	809,670	
247	Crawford	Girard	993.7	1,594,679	2,335,075	0.4808	1,610,546	15,867
249	Crawford	Frontenac Public Schools	875.7	1,515,420	2,034,196	0.7562	1,538,316	22,896
250	Crawford	Pittsburg	2,943.8	3,528,590	6,364,720	0.7362	3,858,824	330,234
251	Lyon	North Lyon County	415.0	3,328,390	1,211,303	0.0000	3,858,824	
251	• •	Southern Lyon County	495.0	444,165	1,350,252	0.3682	497,153	52,988
<b>Z</b> 3Z	Lyon	Journal Lyon County	495.0	444,105	1,330,232	0.3082	437,133	JZ,988

	3/14/2016		Col 1	Col 2			Col 3	Col 4
				2016-17		2016-17 Est	2016-17 Est.	
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	Old Formula	
			9/20 FTE Enroll	Est LOB	Legal	Old Formula	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	81.20%	State Aid	(Col 3 - Col 2)
253	Lyon	Emporia	4,391.2	6,177,617	9,558,122	0.6640	6,346,329	168,711
254	Barber	Barber County North	442.5	0	1,207,674	0.0000	0	
255	Barber	South Barber	223.5	0	687,767	0.0000	0	0
256	Allen	Marmaton Valley	276.5	400,146	848,640	0.0000	0	-400,146
257	Allen	lola	1,261.2	2,016,747	3,150,882	0.6613	2,083,608	66,862
258	Allen	Humboldt	848.4		1,515,110	0.4578	693,681	-307,364
259	Sedgwick	Wichita	47,656.9	55,048,212	111,369,465	0.5404	60,181,021	5,132,809
260	Sedgwick	Derby	6,480.9	5,586,707	12,767,588	0.4978	6,356,137	769,429
261	Sedgwick	Haysville	5,241.9	8,392,482	11,069,181	0.7799	8,633,056	240,573
262	Sedgwick	Valley Center Pub Sch	2,723.6	3,160,561	5,297,870	0.6272	3,322,955	162,394
263	Sedgwick	Mulvane	1,700.2	1,147,063	3,411,536	0.4446	1,516,794	369,731
264	Sedgwick	Clearwater	1,093.0		2,471,795	0.5583	1,379,882	48,853
265	Sedgwick	Goddard	5,334.1		10,178,501	0.6157	6,266,432	292,761
266	Sedgwick	Maize	6,883.0	6,541,868	12,502,460	0.5329	6,662,414	120,546
267	Sedgwick	Renwick	1,827.0	1,851,535	3,900,441	0.4715	1,839,244	-12,291
268	Sedgwick	Cheney	739.6	1,124,771	1,761,337	0.6492	1,143,491	18,719
269	Rooks	Palco	105.5	0	375,105	0.0000	0	
270	Rooks	Plainville	335.9	0	962,024	0.1522	146,454	146,454
271	Rooks	Stockton	302.0	80,629	834,528	0.1295	108,078	27,449
272	Mitchell	Waconda	298.5	197,983	868,923	0.1659	144,171	-53,812
273	Mitchell	Beloit	767.5	632,890	1,868,516	0.3669	685,585	52,695
274	Logan	Oakley	387.8	0	1,021,941	0.0000	0	
275	Logan	Triplains	69.5	0	323,981	0.0000	0	0
281	Graham	Graham County	360.5	0	1,005,053	0.0000	0	0
282	Elk	West Elk	337.0	439,852	1,034,400	0.5024	519,732	79,880
283	Elk	Elk Valley	118.7	156,179	530,290	0.0273	14,466	-141,713
284	Chase	Chase County	341.5	4,647	1,015,472	0.0000	0	
285	Chautauqua	Cedar Vale	172.0	183,772	360,829	0.5935	214,152	30,380
286	Chautauqua	Chautauqua Co Community	368.9	426,464	873,225	0.5674	495,426	68,962
287	Franklin	West Franklin	566.5	604,893	1,694,000	0.3983	674,676	69,784
288	Franklin	Central Heights	538.0	959,040	1,592,996	0.6085	969,297	10,257
289	Franklin	Wellsville	753.0	811,863	1,833,608	0.4511	827,179	15,316
290	Franklin	Ottawa	2,348.1	2,815,820	5,069,420	0.5775	2,927,773	111,953
291	Gove	Grinnell Public Schools	85.5	0	212,672	0.0000	0	0
292	Gove	Wheatland	102.0	0	405,823	0.0000	0	
293	Gove	Quinter Public Schools	272.0	205,974	860,964	0.3607	310,576	104,602
294	Decatur	Oberlin	311.0	49,926	904,293	0.0000	0	-49,926
297	Cheyenne	St Francis Comm Sch	270.0	92,022	749,559	0.1507	112,944	20,922
298	Lincoln	Lincoln	347.0	337,105	996,229	0.1865	185,827	-151,278
299	Lincoln	Sylvan Grove	228.8	72,558	553,819	0.0000	0	-72,558
300	Comanche	Comanche County	313.0	0	936,283	0.0000	0	0
303	Ness	Ness City	281.1	0	771,787	0.0000	0	0
305	Saline	Salina	6,965.9	6,499,785	15,002,490	0.4724	7,087,583	587,798
306	Saline	Southeast Of Saline	670.5	255,415	1,717,612	0.1606	275,828	20,414
307	Saline	Ell-Saline	448.5	770,819	1,233,338	0.5296	653,177	-117,641
308	Reno	Hutchinson Public Schools	4,724.9	6,318,368	10,287,770	0.6252	6,431,755	113,387
309	Reno	Nickerson	1,079.3	1,214,420	2,769,732	0.4576	1,267,342	52,922
310	Reno	Fairfield	287.0	0	930,708	0.0000	0	0
311	Reno	Pretty Prairie	251.5	347,846	765,242	0.3765	288,137	-59,709
312	Reno	Haven Public Schools	854.5	788,533	2,248,779	0.3294	740,833	-47,699
313	Reno	Buhler	2,185.3	1,578,518	4,617,490	0.4024	1,858,180	279,662
314	Thomas	Brewster	125.5	0	344,544	0.0000	0	
315	Thomas	Colby Public Schools	880.5	610,224	2,176,376	0.2336	508,419	-101,805
316	Thomas	Golden Plains	182.6	268,160	661,429	0.3105	205,344	-62,815
320	Pottawatomie	Wamego	1,470.1	1,618,722	3,002,851	0.5378	1,614,826	-3,896
321	Pottawatomie	Kaw Valley	1,112.5	0	2,634,833	0.0000	0	
322	Pottawatomie	Onaga-Havensville-Wheaton	288.0	346,894	840,540	0.3803	319,664	-27,230
323	Pottawatomie	Rock Creek	944.1		1,999,750	0.5534	1,106,566	42,186
325	Phillips	Phillipsburg	605.0	855,375	1,525,889	0.5971	911,121	55,746
323				46,844	565,637	0.1650	93,307	46,463

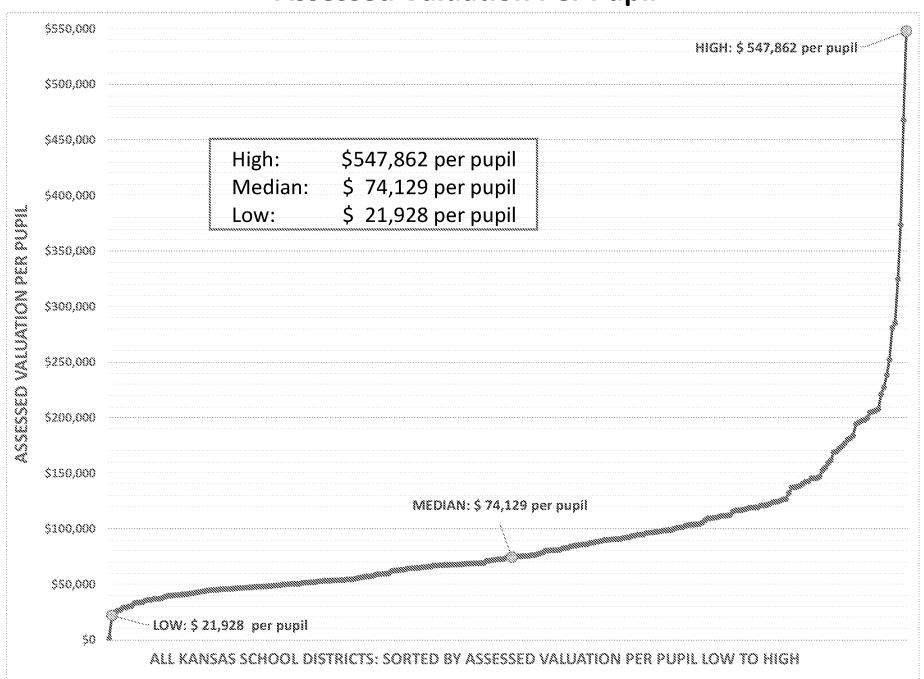
	3/14/2016		Col 1	Col 2			Col 3	Col 4
				2016-17		2016-17 Est	2016-17 Est.	
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	Old Formula	
			9/20 FTE Enroll	Est LOB	Legal	Old Formula	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	81.20%	State Aid	(Col 3 - Col 2)
327	Ellsworth	Ellsworth	602.6	527,985	1,481,000	0.3666	542,941	14,956
329	Wabaunsee	Mill Creek Valley	422.4	341,464	1,269,535	0.2055	260,902	-80,562
330	Wabaunsee	Mission Valley	462.2	409,804	1,364,541	0.3413	465,717	55,913
331	Kingman	Kingman - Norwich	927.2	740,864	2,349,718	0.4302	1,010,889	270,026
332	Kingman	Cunningham	145.5	0		0.0000	0	0
333	Cloud	Concordia	1,007.7	1,339,293	2,393,007	0.5538	1,325,331	-13,962
334	Cloud	Southern Cloud	190.7	119,683	713,212	0.0990	70,636	-49,047
335	Jackson	North Jackson	361.5	616,404	1,035,405	0.5481	567,549	-48,855
336	Jackson	Holton	1,065.8	1,720,775	2,554,123	0.6640	1,695,925	-24,850
337	Jackson	Royal Valley	812.4	1,641,442	2,287,502	0.6885	1,574,982	-66,459
338	Jefferson	Valley Falls	363.5	680,424	1,056,443	0.6056	639,750	-40,674
339	Jefferson	Jefferson County North	424.5	760,241	1,171,469	0.6215	728,022	-32,219
340	Jefferson	Jefferson West	835.7	1,204,130	2,035,421	0.6158	1,253,343	49,212
341	Jefferson	Oskaloosa Public Schools	543.8	894,446	1,565,231	0.5931	928,289	33,842
342	Jefferson	McLouth	455.6	609,626	1,340,050	0.4366	585,082	-24,544
343	Jefferson	Perry Public Schools	743.5	633,229	2,024,282	0.3211	649,974	16,745
344	Linn	Pleasanton	338.5	676,857	987,719	0.5838	576,664	-100,193
345	Shawnee	Seaman	3,650.4	3,330,695	7,475,889	0.4678	3,496,998	166,303
346	Linn	Jayhawk	542.6	660,809	1,534,596	0.0964	147,908	-512,901
347	Edwards	Kinsley-Offerle	324.5	297,329	1,032,998	0.3256	336,325	38,995
348	Douglas	Baldwin City	1,313.7	1,359,877	2,824,943	0.5029	1,420,582	60,705
349	Stafford	Stafford	244.4	234,369	740,990		205,664	-28,705
350	Stafford	St John-Hudson	331.5	0	981,774	0.1512	148,413	148,413
351	Stafford	Macksville	215.0	0	803,447	0.0000	0	0
352	Sherman	Goodland	882.0	857,589	2,408,048	0.2793	672,462	-185,127
353	Sumner	Wellington	1,545.0	2,258,503	3,471,792	0.6336	2,199,761	-58,742
355	Barton	Ellinwood Public Schools	423.4	71,263	1,091,193	0.3801	414,719	343,455
356	Sumner	Conway Springs	476.2	796,874	1,248,630	0.6241	779,234	-17,639
357	Sumner	Belle Plaine	601.7	1,087,209	1,588,804	0.6896	1,095,595	8,386
358	Sumner	Oxford	345.6	487,828	925,000	0.6803	629,287	141,459
359	Sumner	Argonia Public Schools	157.0	94,331	510,140	0.2058	104,965	10,634
360	Sumner	Caldwell	230.5	321,387	772,000	0.3697	285,437	-35,950
361	Harper	Anthony-Harper	809.2	80,374	2,254,448	0.0000	0	-80,374
362	Linn	Prairie View	856.9	0		0.0000	0	0
363	Finney	Holcomb	965.3	0	2,150,000	0.0000	0	0
364	Marshall	Marysville	693.5	173,754	1,803,805	0.0230	41,506	-132,249
365	Anderson	Garnett	990.0	1,100,708	2,484,409	0.4021	999,065	-101,643
366	Woodson	Woodson	432.5	424,763	1,261,137	0.4339	547,224	122,461
367 368	Miami Miami	Osawatomie Paola	1,130.5 1,941.0	1,979,284	3,027,917	0.6395 0.4322	1,936,335	-42,949 478,744
369	Harvey	Burrton	242.0	1,383,034 164,402	4,307,408 696,502	0.4359	1,861,779 303,622	139,219
371	Gray	Montezuma	223.5	204,764		0.4339	207,318	2,554
372	Shawnee	Silver Lake	662.6	953,321	1,592,469	0.5975	951,464	-1,857
373	Harvey	Newton	3,332.4	4,283,802	6,911,599	0.6087	4,207,270	-76,532
374	Haskell	Sublette	440.7	4,283,802		0.0000	4,207,270	-70,332
375	Butler	Circle	1,901.3	471,561	3,556,907	0.0000	759,907	288,346
376	Rice	Sterling	511.0	728,472	1,337,550	0.5506	736,435	7,963
377	Atchison	Atchison Co Comm Schools	558.0	468,385	1,687,938	0.3300	325,758	-142,627
378	Riley	Riley County	671.4	779,615	1,679,444	0.1930	709,147	-70,468
379	Clay	Clay Center	1,328.4	1,406,655		0.4739	1,364,986	-41,669
380	Marshall	Vermillion	530.0	641,680	1,314,991	0.4204	552,851	-88,829
381	Ford	Spearville	342.5	362,981	884,315	0.3908	345,555	-17,426
382	Pratt	Pratt	1,085.6	869,827	2,610,764	0.3342	872,490	2,663
383	Riley	Manhattan-Ogden	5,982.6	1,536,205	13,254,291	0.1330	1,762,663	226,458
384	Riley	Blue Valley	182.2	62,896	671,635	0.0834	55,997	-6,899
385	Butler	Andover	5,610.2	5,480,737	9,253,425	0.5595	5,176,895	-303,842
386	Greenwood	Madison-Virgil	222.0	259,297	664,000	0.3956	262,673	3,376
387	Wilson	Altoona-Midway	181.0	39,888	605,830	0.0000	0	-39,888
388	Ellis	Ellis	418.4	128,881	846,000	0.3902	330,090	201,209
389	Greenwood	Eureka	606.5	959,523	1,724,538	0.5510	950,192	-9,330
			1 230.8		_,,_ 30	2.2220	,- J <b>-</b>	SF16-

	3/14/2016		Col 1	Col 2			Col 3	Col 4
	, ,			2016-17		2016-17 Est	2016-17 Est.	
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	Old Formula	
			9/20 FTE Enroll	Est LOB	Legal	Old Formula	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	81.20%	State Aid	(Col 3 - Col 2)
390	Greenwood	Hamilton	76.5	7,136	288,957	0.0147	4,239	-2,897
392	Osborne	Osborne County	274.6		845,508	0.2554	215,967	-18,960
393	Dickinson	Solomon	302.6	303,448	875,358	0.3234	283,071	-20,377
394	Butler	Rose Hill Public Schools	1,574.0	2,044,049	3,214,300	0.6592	2,118,954	74,905
395	Rush	LaCrosse	281.5	137,782	790,000	0.2267	179,129	41,347
396	Butler	Douglass Public Schools	670.1	1,112,704	1,827,614	0.6638	1,213,235	100,531
397	Marion	Centre	301.8	367,631	764,141	0.5721	437,171	69,540
398	Marion	Peabody-Burns	245.4	125,290	906,437	0.1721	156,003	30,713
399	Russell	Paradise	113.5	0	446,473	0.0000	0	(
400	McPherson	Smoky Valley	1,031.9	995,360	2,331,628	0.4433	1,033,703	38,343
401	Rice	Chase-Raymond	162.0	0	579,066	0.0000	0	C
402	Butler	Augusta	2,102.6	2,854,003	4,265,279	0.6647	2,835,194	-18,809
403	Rush	Otis-Bison	232.1	0	685,444	0.0833	57,129	57,129
404	Cherokee	Riverton	717.2	1,035,688	1,863,621	0.5867	1,093,448	57,760
405	Rice	Lyons	789.5	1,048,804	2,053,522	0.6123	1,257,329	208,526
407	Russell	Russell County	792.5	17,107	2,111,500	0.2809	593,219	576,112
408	Marion	Marion-Florence	502.8	593,090	1,349,977	0.4591	619,732	26,642
409	Atchison	Atchison Public Schools	1,626.8	1,976,688	3,578,462	0.5883	2,105,310	128,622
410	Marion	Durham-Hillsboro-Lehigh	529.3	655,635	1,564,426	0.4232	662,050	6,415
411	Marion	Goessel	266.0	452,551	815,000	0.5532	450,830	-1,721
412	Sheridan	Hoxie Community Schools	355.3	64,249	887,978	0.0593	52,652	-11,597
413	Neosho	Chanute Public Schools	1,755.3	2,282,608	4,090,402	0.5815	2,378,749	96,141
415	Brown	Hiawatha	852.0	197,162	2,143,811	0.0645	138,248	-58,914
416	Miami	Louisburg	1,672.1	1,266,668	3,528,496	0.4337	1,530,426	263,758
417	Morris	Morris County	716.2	449,981	1,782,072	0.3059	545,060	95,080
418	McPherson	McPherson	2,308.4	1,141,453	5,028,614	0.2528	1,271,123	129,670
419	McPherson	Canton-Galva	361.5	268,640	1,151,022	0.2371	272,857	4,217
420	Osage	Osage City	645.2	1,007,865	1,623,808	0.6320	1,026,288	18,422
421	Osage	Lyndon	396.5	638,786	1,111,848	0.5780	642,596	3,809
422	Kiowa	Kiowa County	340.7	0	711,197	0.0000	0	
423	McPherson	Moundridge	385.7	121,534	1,153,795	0.0111	12,765	-108,769
426	Republic	Pike Valley	211.5	206,973	686,149	0.2460	168,788	-38,185
428	Barton	Great Bend	2,906.5	3,618,922	6,499,570	0.5838	3,794,442	175,520
429	Doniphan	Troy Public Schools	326.0	390,485	846,088	0.4304	364,116	-26,369
430	Brown	South Brown County	548.0	1,008,948	1,680,979	0.5495	923,705	-85,243
431	Barton	Hoisington	704.5	618,480	1,743,769	0.5493	957,839	339,358
432	Ellis	Victoria	286.5	0	739,614	0.1400	103,522	103,522
434	Osage	Santa Fe Trail	986.2		2,562,170	0.5832	1,494,207	26,102
435	Dickinson	Abilene	1,537.9	1,690,715	3,137,115	0.5756	1,805,864	115,150
436	Montgomery	Caney Valley	745.5	· ·	1,653,300	0.4202	694,695	-24,293
437	Shawnee	Auburn Washburn	6,015.0	3,061,829	11,614,736	0.3550	4,122,936	1,061,106
438	Pratt	Skyline Schools	394.5	375,638	1,080,330	0.3241	350,100	-25,538
439 440	Harvey	Sedgwick Public Schools	460.5 742.5	719,889	1,138,034	0.6744	767,542	47,653
	Harvey	Halstead		1,045,439	1,883,765	0.5135	967,363	-78,075
443 444	Ford Rice	Dodge City Little River	6,505.5 314.5	11,193,952 0	16,008,101 911,216	0.7192 0.0000	11,512,413 0	318,461
445	Montgomery	Coffeyville	1,661.4	1,179,012	3,946,454	0.3453	1,362,902	183,890
446 447	Montgomery Montgomery	Independence Cherryvale	1,934.9 852.6	2,229,386 1,513,264	4,108,647 2,013,841	0.5029 0.7604	2,066,062 1,531,264	-163,324 18,001
447	McPherson	Inman	417.8		1,196,840	0.7604	295,090	
448	Leavenworth	Easton	599.6	893,861	1,196,840	0.2466	845,859	-48,002
450	Shawnee	Shawnee Heights	3,438.8	3,453,761	6,967,765	0.5013	3,621,718	167,957
452	Stanton	Stanton County	430.2	0,433,761		0.0000	3,021,718	
453	Leavenworth	Leavenworth	3,602.3	4,297,821	7,894,175	0.5680	4,483,530	185,708
454	Osage	Burlingame Public School	299.0	538,979	812,000	0.5680	539,452	473
456	Osage	Marais Des Cygnes Valley	234.6		670,000	0.3762	252,085	-64,595
457	Finney	Garden City	7,281.8		16,000,000	0.6254	10,006,757	771,202
458	Leavenworth	Basehor-Linwood	2,356.4		3,882,569	0.5234	2,050,455	140,731
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459	Ford	Bucklin	221.8	0	670,000	0.0000	0	l C

	3/14/2016		Col 1	Col 2			Col 3	Col 4
				2016-17		2016-17 Est	2016-17 Est.	
			2015-16 Est.	Block Grant	2015-16	LOB Aid Rate	Old Formula	
			9/20 FTE Enroll	Est LOB	Legal	Old Formula	Est LOB	Difference
USD#	County Name	USD Name	(incl 4yr AR/Virt)	State Aid	LOB Budget	81.20%	State Aid	(Col 3 - Col 2)
461	Wilson	Neodesha	702.0	1,158,360	1,891,821	0.5775	1,092,547	-65,813
462	Cowley	Central	284.7	565,082	907,277	0.5765	523,017	-42,065
463	Cowley	Udall	331.7	494,127	928,029	0.4345	403,255	-90,872
464	Leavenworth	Tonganoxie	1,897.4	2,016,958	3,684,608	0.5645	2,079,903	62,946
465	Cowley	Winfield	2,164.1	2,837,878	4,821,269	0.5668	2,732,491	-105,386
466	Scott	Scott County	935.5	197,992	2,096,672	0.1985	416,125	218,133
467	Wichita	Leoti	386.5	157,678	1,141,740	0.0771	88,016	-69,661
468	Lane	Healy Public Schools	69.0	0	306,623	0.0000	0	(
469	Leavenworth	Lansing	2,572.3	2,841,642	4,884,132	0.6120	2,989,022	147,380
470	Cowley	Arkansas City	2,696.1	4,467,083	6,281,908	0.7236	4,545,316	78,233
471	Cowley	Dexter	141.5	226,923	425,000	0.5630	239,255	12,332
473	Dickinson	Chapman	1,035.7	870,302	2,475,710	0.3909	967,837	97,535
474	Kiowa	Haviland	96.0	0/0,302	379,947	0.0000	0	37,333
475	Geary	Geary County Schools	7,313.7	13,470,371	17,546,515	0.7574	13,290,320	-180,051
476	Gray	Copeland	96.2	13,470,371	418,312	0.0000	13,290,320	-180,031
477	Gray	Ingalls	231.0	16,257	674,060	0.0000	152,614	136,357
477	Anderson	Crest	193.5			0.2284		
	Seward	Liberal		147,541	534,000		130,022	-17,519
480			4,739.5	6,881,210	9,978,000	0.7159	7,142,887	261,677
481	Dickinson	Rural Vista	302.0	141,353	921,368	0.1184	109,052	-32,301
482	Lane	Dighton	217.0	0	683,897	0.0000	0	0
483	Seward	Kismet-Plains	682.0	0	1,379,609	0.1170	161,412	161,412
484	Wilson	Fredonia	654.1	725,091	1,719,460	0.4571	786,036	60,945
487	Dickinson	Herington	434.0	712,091	1,231,439	0.6319	778,105	66,014
489	Ellis	Hays	2,887.9	317,906	5,850,530	0.1377	805,864	487,958
490	Butler	El Dorado	1,871.0	769,403	4,168,515	0.2726	1,136,469	367,066
491	Douglas	Eudora	1,656.8	2,082,850	3,093,344	0.6993	2,163,128	80,278
492	Butler	Flinthills	252.4	344,947	759,020	0.3700	280,851	-64,096
493	Cherokee	Columbus	933.0	1,161,058	2,496,158	0.4378	1,092,744	-68,315
494	Hamilton	Syracuse	503.0	214,295	1,423,018	0.2897	412,244	197,949
495	Pawnee	Ft Larned	856.0	1,128,043	2,307,743	0.4477	1,033,231	-94,812
496	Pawnee	Pawnee Heights	144.5	85,280	442,999	0.1226	54,331	-30,949
497	Douglas	Lawrence	11,463.0	4,241,179	23,297,182	0.2463	5,737,769	1,496,590
498	Marshall	Valley Heights	375.0	678,070	1,173,503	0.5428	636,974	-41,096
499	Cherokee	Galena	790.1	1,692,517	2,092,419	0.8168	1,709,082	16,565
500	Wyandotte	Kansas City	20,388.9	34,985,011	49,972,534	0.7195	35,955,854	970,843
501	Shawnee	Topeka Public Schools	13,100.0	18,003,092	30,562,561	0.6228	19,035,398	1,032,306
502	Edwards	Lewis	113.0	0	378,223	0.0000	0	C
503	Labette	Parsons	1,225.5	1,835,598	2,939,784	0.6390	1,878,589	42,991
504	Labette	Oswego	446.0	927,225	1,226,392	0.7741	949,310	22,085
505	Labette	Chetopa-St. Paul	439.3	868,322	1,225,972	0.6993	857,340	-10,982
506	Labette	Labette County	1,478.2	2,308,341	3,375,549	0.6932	2,340,024	31,683
507	Haskell	Satanta	299.5	0	912,132	0.0000	, ,	Ć
508	Cherokee	Baxter Springs	998.2	1,753,959	2,315,000	0.7933	1,836,554	82,595
509	Sumner	South Haven	193.5	298,596	659,995	0.6123	404,134	105,538
511	Harper	Attica	151.5	74,731	481,387	0.3050	146,804	72,073
512	Johnson	Shawnee Mission Pub Sch	26,471.6	3,040,285	59,788,008	0.0218	1,302,779	-1,737,506
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	TOTALS		461,771.1	450,491,513	1.061,277,923		465,003,991	14,512,479

APPENDIX G:
Assessed Valuation Per Pupil Chart
(With Supporting Documentation)

## **Assessed Valuation Per Pupil**



### Without Equalization, Districts Raise Vastly Different Amounts of Resources.

- Assessed valuation varies significantly from district to district.
- The poorest districts are Ft. Leavenworth with an AVPP of \$1,550 and Galena with an AVPP of \$21,928.
  - Note:
    - Ft. Leavenworth is an outlier. Galena is the practical lowest.
    - The unconstitutional capital outlay formula in SB 7 was keyed off of Ft. Leavenworth to make it less expensive.
- The median AVPP is \$74,129.
- The wealthiest district has an AVPP of \$547,862.
- This means one mill of tax effort raises vastly differing amounts of funding.
- This means that any locally based funding like LOB and Capital Outlay is harder to raise in some districts and easier in others.
- The purpose of equalization is to lessen the disparity in purchasing power due to district wealth.
- Equalization funding from the state is necessary for students in the poorer districts to have reasonably equal access to substantially similar educational opportunity through similar tax effort.

			SF16-117, Col 1	SF16-117, 2a	SF16-117, Col 2a ÷ Col 1
					2015-16
			2015-16 Est.	2016-17	LOB/BI
			9/20 FTE Enroll	LOB / BI	Valuation
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil
207	Leavenworth	Ft Leavenworth	1,599.5	2,479,839	1,550
499	Cherokee	Galena	790.1	17,325,628	21,928
508	Cherokee	Baxter Springs	998.2	24,603,999	24,648
261	Sedgwick	Haysville	5,241.9	137,615,086	26,253
504	Labette	Oswego	446.0	12,020,051	26,951
475	Geary	Geary County Schools	7,313.7	211,792,780	28,958
249	Crawford	Frontenac Public Schools	875.7	25,426,529	29,036
447	Montgomery	Cherryvale	852.6	25,686,266	30,127
202	Wyandotte	Turner-Kansas City	4,028.0	122,040,489	30,298
470	Cowley	Arkansas City	2,696.1	88,906,879	32,976
443	Ford	Dodge City	6,505.5	218,908,126	33,650
500	Wyandotte	Kansas City	20,388.9	686,512,344	33,671
480	Seward	Liberal	4,739.5	160,639,597	33,894
235	Bourbon	Uniontown	427.0	15,150,639	35,482
505	Labette	Chetopa-St. Paul	439.3	15,745,997	35,843
491	Douglas	Eudora	1,656.8	59,647,015	36,001
506	Labette	Labette County	1,478.2	54,331,028	36,755
248	Crawford	Girard	993.7	36,675,663	36,908
337	Jackson	Royal Valley	812.4	30,100,043	37,051
357	Sumner	Belle Plaine	601.7	22,691,982	37,713
439	Harvey	Sedgwick Public Schools	460.5	17,883,268	38,834
246	Crawford	Northeast	470.0	18,657,941	39,698
454	Osage	Burlingame Public School	299.0	11,931,554	39,905
253	Lyon	Emporia	4,391.2	175,554,755	39,979
402	Butler	Augusta	2,102.6	84,585,790	40,229
257	Allen	Iola	1,261.2	50,999,392	40,437
336	Jackson	Holton	1,065.8	43,548,016	40,859
396	Butler	Douglass Public Schools	670.1	27,500,611	41,040
394	Butler	Rose Hill Public Schools	1,574.0	64,755,061	41,140
268	Sedgwick	Cheney	739.6	30,868,181	41,736
234	Bourbon	Fort Scott	1,817.6	76,212,737	41,930
367	Miami	Osawatomie	1,130.5	48,400,624	42,813
503	Labette	Parsons	1,225.5	52,490,030	42,832
353	Sumner	Wellington	1,545.0	67,219,225	43,508
420	Osage	Osage City	645.2	28,197,892	43,704
356	Sumner	Conway Springs	476.2	21,089,843	44,288
308	Reno	Hutchinson Public Schools	4,724.9	211,400,755	44,742
262	Sedgwick	Valley Center Pub Sch	2,723.6	122,293,832	44,902
457	Finney	Garden City	7,281.8	327,355,598	44,955
339	Jefferson	Jefferson County North	424.5	19,190,794	45,208
265	Sedgwick	Goddard	5,334.1	243,321,990	45,616
509	Sumner	South Haven	193.5	8,855,757	45,766
340	Jefferson	Jefferson West	835.7	38,271,515	45,796
218	Morton	Elkhart	1,052.3	48,302,988	45,902
501	Shawnee	Topeka Public Schools	13,100.0	603,482,608	46,067
405	Rice	Lyons	789.5	36,514,399	46,250
373	Harvey	Newton	3,332.4	155,368,123	46,623
288	Franklin	Central Heights	538.0	25,126,709	46,704
469		-			
	Leavenworth	Lansing Valley Falls	2,572.3	120,341,002	46,783
338	Jefferson	Valley Falls	363.5	17,079,303	46,986
230	Johnson	Spring Hill	3,421.2	161,520,235	47,212
250	Crawford	Pittsburg	2,943.8	139,256,764	47,305
358	Sumner	Oxford	345.6	16,497,135	47,735

			SF16-117, Col 1	SF16-117, 2a	SF16-117, Col 2a ÷ Col 1
					2015-16
			2015-16 Est.	2016-17	LOB/BI
			9/20 FTE Enroll	LOB / BI	Valuation
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil
487	Dickinson	Herington	434.0	20,771,119	47,860
231	Johnson	Gardner Edgerton	5,457.2	261,733,061	47,961
372	Shawnee	Silver Lake	662.6	31,815,238	48,016
325	Phillips	Phillipsburg	605.0	29,196,305	48,258
285	Chautauqua	Cedar Vale	172.0	8,340,292	48,490
341	Jefferson	Oskaloosa Public Schools	543.8	26,396,972	48,542
344	Linn	Pleasanton	338.5	16,531,195	48,837
404	Cherokee	Riverton	717.2	35,173,674	49,043
409	Atchison	Atchison Public Schools	1,626.8	79,813,762	49,062
434	Osage	Santa Fe Trail	986.2	49,233,925	49,923
413	Neosho	Chanute Public Schools	1,755.3	87,752,962	49,993
428	Barton	Great Bend	2,906.5	145,938,498	50,211
421	Osage	Lyndon	396.5	19,961,698	50,345
290	Franklin	Ottawa	2,348.1	118,326,184	50,392
461	Wilson	Neodesha	702.0	35,379,023	50,397
462	Cowley	Central	284.7	14,383,547	50,522
435	Dickinson	Abilene	1,537.9	78,693,936	51,170
453	Leavenworth	Leavenworth	3,602.3	185,524,544	51,502
286	Chautauqua	Chautauqua Co Community	368.9	19,038,666	51,609
465	Cowley	Winfield	2,164.1	111,841,077	51,680
464	Leavenworth	Tonganoxie	1,897.4	98,572,542	51,951
471	Cowley	Dexter	141.5	7,376,965	52,134
385	Butler	Andover	5,610.2	296,088,314	52,134
114	Doniphan	Riverside	633.8	33,525,132	52,895
333	Cloud	Concordia			
323	Pottawatomie	Rock Creek	1,007.7	53,631,501	53,222
411	Marion	Goessel	944.1 266.0	50,300,973 14,178,210	53,279 53,302
389		Eureka	606.5		•
376	Greenwood Rice		511.0	32,485,244	53,562
		Sterling		27,394,382	53,609
431	Barton	Hoisington	704.5	37,790,427	53,641
430	Brown	South Brown County	548.0	29,448,597	53,738
335	Jackson	North Jackson	361.5	19,485,128	53,901
264	Sedgwick	Clearwater	1,093.0	59,571,619	54,503
259	Sedgwick	Wichita	47,656.9	2,598,936,432	54,534
498	Marshall	Valley Heights	375.0	20,451,902	54,538
320	Pottawatomie	Wamego	1,470.1	81,059,447	55,139
266	Sedgwick	Maize	6,883.0	383,523,296	55,720
307	Saline	Ell-Saline	448.5	25,166,441	56,112
458	Leavenworth	Basehor-Linwood	2,356.4	133,518,430	56,662
460	Harvey	Hesston	774.1	44,111,760	56,985
440	Harvey	Halstead	742.5	42,332,866	57,014
450	Shawnee	Shawnee Heights	3,438.8	197,228,101	57,354
240	Ottawa	Twin Valley	573.7	33,489,048	58,374
446	Montgomery	Independence	1,934.9	114,454,227	59,153
348	Douglas	Baldwin City	1,313.7	77,874,133	59,278
449	Leavenworth	Easton	599.6	35,662,223	59,477
282	Elk	West Elk	337.0	20,060,833	59,528
260	Sedgwick	Derby	6,480.9	388,230,280	59,904
247	Crawford	Cherokee	512.6	31,757,990	61,955
239	Ottawa	North Ottawa County	601.4	37,628,310	62,568
379	Clay	Clay Center	1,328.4	83,125,031	62,575
305	Saline	Salina	6,965.9	438,980,058	63,018
267	Sedgwick	Renwick	1,827.0	115,169,504	63,037

			SF16-117, Col 1	SF16-117, 2a	SF16-117, Col 2a ÷ Col 1
					2015-16
			2015-16 Est.	2016-17	LOB/BI
			9/20 FTE Enroll	LOB / BI	Valuation
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil
345	Shawnee	Seaman	3,650.4	232,017,269	63,559
408	Marion	Marion-Florence	502.8	32,392,084	64,423
484	Wilson	Fredonia	654.1	42,149,674	64,439
204	Wyandotte	Bonner Springs	2,622.2	169,352,303	64,584
258	Allen	Humboldt	848.4	54,868,088	64,672
309	Reno	Nickerson	1,079.3	70,010,879	64,867
232	Johnson	De Soto	6,728.8	439,232,561	65,277
289	Franklin	Wellsville	753.0	49,302,033	65,474
400	McPherson	Smoky Valley	1,031.9	67,976,092	65,875
495	Pawnee	Ft Larned	856.0	56,392,772	65,879
493	Cherokee	Columbus	933.0	62,439,109	66,923
263	Sedgwick	Mulvane	1,700.2	113,786,303	66,925
342	Jefferson	McLouth	455.6	30,578,224	67,116
369	Harvey	Burrton	242.0	16,249,802	67,148
463	Cowley	Udall	331.7	22,374,302	67,453
211	Norton	Norton Community Schools	677.7	45,731,095	67,480
366	Woodson	Woodson	432.5	29,205,362	67,527
368	Miami	Paola	1,941.0	131,128,041	67,557
416	Miami	Louisburg	1,672.1	113,035,270	67,601
101	Neosho	Erie-Galesburg	510.5	34,635,897	67,847
429	Doniphan	Troy Public Schools	326.0	22,152,217	67,952
331	Kingman	Kingman - Norwich	927.2	63,311,888	68,283
205	Butler	Bluestem	486.0	33,315,838	68,551
378	Riley	Riley County	671.4	46,133,671	68,713
233	Johnson	Olathe	27,838.8	1,916,552,130	68,845
410	Marion	Durham-Hillsboro-Lehigh	529.3	36,487,766	68,936
243	Coffey	Lebo-Waverly	414.7	28,590,014	68,941
380	Marshall	Vermillion	530.0	36,642,139	69,136
436	Montgomery	Caney Valley	745.5	51,596,489	69,211
365	Anderson	Garnett	990.0	70,461,856	· · · · · · · · · · · · · · · · · · ·
313					71,174
	Reno	Buhler	2,185.3	155,775,364	71,283
287	Franklin Greenwood	West Franklin Madison-Virgil	566.5 222.0	40,662,285	71,778
386		-		16,005,765	72,098
473	Dickinson	Chapman	1,035.7	75,247,497	72,654
381	Ford	Spearville	342.5	24,891,009	72,674
388	Ellis	Ellis	418.4	30,436,057	72,744
355	Barton	Ellinwood Public Schools	423.4	31,310,781	73,951
322	Pottawatomie	Onaga-Havensville-Wheaton	288.0	21,400,205	74,306
311	Reno	Pretty Prairie	251.5	18,704,514	74,372
456	Osage	Marais Des Cygnes Valley	234.6	17,463,039	74,438
492	Butler	Flinthills	252.4	18,967,534	75,149
102	Gray	Cimmaron-Ensign	624.5	47,050,552	75,341
252	Lyon	Southern Lyon County	495.0	37,306,362	75,366
273	Mitchell	Beloit	767.5	57,960,772	75,519
327	Ellsworth	Ellsworth	602.6	45,529,993	75,556
293	Gove	Quinter Public Schools	272.0	20,741,785	76,257
360	Sumner	Caldwell	230.5	17,592,634	76,324
437	Shawnee	Auburn Washburn	6,015.0	462,320,700	76,861
445	Montgomery	Coffeyville	1,661.4	129,171,054	77,748
330	Wabaunsee	Mission Valley	462.2	36,317,099	78,574
347	Edwards	Kinsley-Offerle	324.5	26,105,839	80,449
397	Marion	Centre	301.8	24,280,664	80,453
312	Reno	Haven Public Schools	854.5	68,790,832	80,504

			SF16-117, Col 1	SF16-117, 2a	SF16-117, Col 2a ÷ Col 1
					2015-16
			2015-16 Est.	2016-17	LOB/BI
			9/20 FTE Enroll	LOB / BI	Valuation
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil
438	Pratt	Skyline Schools	394.5	31,808,521	80,630
393	Dickinson	Solomon	302.6	24,423,551	80,712
343	Jefferson	Perry Public Schools	743.5	60,131,598	80,876
316	Thomas	Golden Plains	182.6	15,019,520	82,254
417	Morris	Morris County	716.2	59,302,910	82,802
511	Harper	Attica	151.5	12,560,747	82,909
382	Pratt	Pratt	1,085.6	91,327,973	84,127
494	Hamilton	Syracuse	503.0	42,619,158	84,730
113	Nemaha	Prairie Hills	1,106.2	94,122,352	85,086
212	Norton	Northern Valley	163.0	13,909,673	85,335
407	Russell	Russell County	792.5	67,975,671	85,774
349	Stafford	Stafford	244.4	20,975,841	85,826
203	Wyandotte	Piper-Kansas City	1,962.3	168,905,433	86,075
352	Sherman	Goodland	882.0	76,947,964	87,243
490	Butler	El Dorado	1,871.0	163,787,450	87,540
237	Smith	Smith Center	369.5	32,527,145	88,030
392	Osborne	Osborne County	274.6	24,300,516	88,494
418	McPherson	McPherson	2,308.4	205,756,667	89,134
448	McPherson	Inman	417.8	37,550,137	89,876
426	Republic	Pike Valley	211.5	19,022,992	89,943
479	Anderson	Crest	193.5	17,461,865	90,242
497	Douglas	Lawrence	11,463.0	1,037,937,412	90,547
110	Phillips	Thunder Ridge Schools	216.5	19,624,117	90,643
315	Thomas	Colby Public Schools	880.5	79,874,175	90,715
419	McPherson	Canton-Galva	361.5	32,890,765	90,984
206	Butler	Remington-Whitewater	502.2	46,086,238	91,769
477	Gray	Ingalls	231.0	21,316,495	92,279
395	Rush	LaCrosse	281.5	26,011,454	92,403
224	Washington	Clifton-Clyde	312.0	29,170,046	93,494
371	Gray	Montezuma	223.5	20,980,557	93,873
359	Sumner	Argonia Public Schools	157.0	14,874,629	94,743
329	Wabaunsee	Mill Creek Valley	422.4	40,031,825	94,772
375	Butler	Circle	1,901.3	180,222,243	94,789
377	Atchison	Atchison Co Comm Schools	558.0	53,610,336	96,076
105	Rawlins	Rawlins County	338.5	32,633,331	96,406
108	Washington	Washington Co. Schools	337.0	32,559,264	96,615
298	Lincoln	Lincoln	347.0	33,671,619	97,036
466	Scott	Scott County	935.5	91,166,231	97,452
272	Mitchell	Waconda	298.5	29,102,289	97,495
326	Phillips	Logan	147.0	14,443,385	98,254
109	Republic	Republic County	466.0	45,857,619	98,407
219	Clark	Minneola	233.7	23,075,367	98,739
398	Marion	Peabody-Burns	245.4	24,244,856	98,797
306	Saline	Southeast Of Saline	670.5	67,137,784	100,131
270	Rooks	Plainville	335.9	33,857,433	100,131
350	Stafford	St John-Hudson	335.9	33,857,433	100,796
297		St Francis Comm Sch			
	Cheyenne		270.0	27,354,453	101,313
432	Ellis	Victoria Manhattan Orden	286.5	29,392,245	102,591
383	Riley	Manhattan-Ogden	5,982.6	618,119,499	103,320
271	Rooks	Stockton	302.0	31,307,273	103,666
489	Ellis	Hays	2,887.9	299,712,637	103,782
481	Dickinson	Rural Vista	302.0	31,445,327	104,124
214	Grant	Ulysses	1,684.3	175,544,326	104,224

			SF16-117, Col 1	SF16-117, 2a	SF16-117, Col 2a ÷ Col 1
					2015-16
			2015-16 Est.	2016-17	LOB/BI
			9/20 FTE Enroll	LOB / BI	Valuation
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil
483	Seward	Kismet-Plains	682.0	71,835,477	105,331
346	Linn	Jayhawk	542.6	58,411,315	107,651
384	Riley	Blue Valley	182.2	19,922,028	109,342
403	Rush	Otis-Bison	232.1	25,378,961	109,345
242	Wallace	Weskan	92.5	10,151,601	109,747
467	Wichita	Leoti	386.5	42,550,262	110,091
283	Elk	Elk Valley	118.7	13,169,731	110,950
415	Brown	Hiawatha	852.0	95,078,551	111,595
245	Coffey	LeRoy-Gridley	206.5	23,060,009	111,671
496	Pawnee	Pawnee Heights	144.5	16,169,536	111,900
412	Sheridan	Hoxie Community Schools	355.3	39,869,624	112,214
223	Washington	Barnes	346.4	39,983,086	115,425
364	Marshall	Marysville	693.5	80,822,034	116,542
512	Johnson	Shawnee Mission Pub Sch	26,471.6	3,088,036,574	116,655
225	Meade	Fowler	133.0	15,520,024	116,692
390	Greenwood	Hamilton	76.5	8,991,591	117,537
423	McPherson	Moundridge	385.7	45,499,972	117,967
334	Cloud	Southern Cloud	190.7	22,676,784	118,913
220	Clark	Ashland	191.9	22,840,124	119,021
210	Stevens	Hugoton Public Schools	1,041.4	124,287,920	119,347
208	Trego	Wakeeney	367.5	43,865,669	119,362
115	Nemaha	Nemaha Central	575.5	69,640,419	121,009
281	Graham	Graham County	360.5	43,656,038	121,099
256	Allen	Marmaton Valley	276.5	33,501,822	121,164
229	Johnson	Blue Valley	21,606.5	2,640,516,177	122,209
200	Greeley	Greeley County Schools	245.0	30,308,786	123,709
401	Rice	Chase-Raymond	162.0	20,139,991	124,321
299	Lincoln	Sylvan Grove	228.8	28,490,557	124,522
314	Thomas	Brewster	125.5	15,731,124	125,348
361	Harper	Anthony-Harper	809.2	102,383,192	126,524
459	Ford	Bucklin	221.8	28,094,660	126,667
274	Logan	Oakley	387.8	51,287,176	132,252
284	Chase	Chase County	341.5	46,882,742	137,285
254	Barber	Barber County North	442.5	60,776,776	137,349
227	Hodgeman	Hodgeman County Schools	286.5	39,469,464	137,764
363	Finney	Holcomb	965.3	133,856,221	138,668
303	Ness	Ness City	281.1	39,525,131	140,609
294	Decatur	Oberlin	311.0	44,301,134	142,447
310	Reno	Fairfield	287.0	40,958,759	142,713
107	Jewell	Rock Hills	274.0	39,838,632	145,396
215	Kearny	Lakin	610.0	88,743,947	145,482
300	Comanche	Comanche County	313.0	45,556,826	145,549
452	Stanton	Stanton County	430.2	63,241,920	147,006
444	Rice	Little River	314.5	47,973,963	152,540
226	Meade	Meade	378.0	58,629,148	155,104
216	Kearny	Deerfield	188.5	29,971,587	159,000
292	Gove	Wheatland	102.0	16,478,606	161,555
374	Haskell	Sublette	440.7	74,381,256	168,780
468	Lane	Healy Public Schools	69.0	11,685,573	169,356
502	Edwards	Lewis	113.0	19,436,449	172,004
	Lane	Dighton	217.0	37,806,064	174,221
482 422	Kiowa	Kiowa County	340.7	60,274,710	176,914

			SF16-117, Col 1	SF16-117, 2a	SF16-117, Col 2a ÷ Col 1
					2015-16
			2015-16 Est.	2016-17	LOB/BI
			9/20 FTE Enroll	LOB / BI	Valuation
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil
111	Doniphan	Doniphan West Schools	317.0	57,505,179	181,404
112	Ellsworth	Central Plains	485.6	89,307,877	183,912
474	Kiowa	Haviland	96.0	18,650,047	194,271
362	Linn	Prairie View	856.9	167,734,478	195,746
387	Wilson	Altoona-Midway	181.0	35,683,867	197,148
241	Wallace	Wallace County Schools	173.0	34,221,912	197,815
399	Russell	Paradise	113.5	22,641,755	199,487
269	Rooks	Palco	105.5	21,592,053	204,664
103	Cheyenne	Cheylin	133.5	27,419,206	205,387
217	Morton	Rolla	164.0	33,818,549	206,211
476	Gray	Copeland	96.2	19,998,184	207,881
251	Lyon	North Lyon County	415.0	91,678,794	220,913
507	Haskell	Satanta	299.5	68,104,412	227,394
209	Stevens	Moscow Public Schools	167.2	39,810,399	238,100
291	Gove	Grinnell Public Schools	85.5	21,555,308	252,109
321	Pottawatomie	Kaw Valley	1,112.5	312,680,008	281,061
255	Barber	South Barber	223.5	63,759,299	285,277
106	Ness	Western Plains	104.0	33,750,173	324,521
275	Logan	Triplains	69.5	25,964,400	373,588
332	Kingman	Cunningham	145.5	68,088,850	467,965
244	Coffey	Burlington	821.0	449,794,920	547,862
	TOTALS		461,771.1	31,934,399,480	69,156

<u>APPENDIX H:</u>
<u>Exerpts from Plaintiffs' Motion for Summary Judgment and Declaratory Judgment,</u> filed in Petrella, et. al v. Brownback, et al.

### UNITED STATES DISTRICT COURT FOR THE DISTRICT OF KANSAS

DIANE PETRELLA, et al.,

Plaintiffs.

VS.

Case No. 10-CV-2661-JWL-KGG

SAM Brownback, Governor of Kansas, in his official capacity; et al.,

Defendants.

#### MEMORANDUM IN SUPPORT OF PLAINTIFFS' MOTION FOR SUMMARY JUDGMENT AND DECLARATORY JUDGMENT

Tristan L. Duncan, D.Kan. #70481 Zach Chaffee-McClure, Kan. #23479 William F. Northrip, D. Kan. # 78390 SHOOK HARDY & BACON, LLP 2555 Grand Boulevard Kansas City, Missouri 64108-2613 Jonathan S. Massey MASSEY & GAIL, LLP 1325 G St. N.W., Suite 500 Washington, DC 20005 Laurence H. Tribe Hauser Hall 420 1575 Massachusetts Ave. Cambridge, MA 02138

#### ATTORNEYS FOR PLAINTIFFS

- 20. The SMSD LOB is at the maximum level set by the SDFQPA. (Ex. 8A, Trouvé Aff. at ¶ 5.a; Ex. 8B, Petrella Aff. at ¶ 7.a; Ex. 5AX at 1, 2013 SMSD Legislative Platform; Ex. 1H, Kansas State Dept. of Ed. Letter of June 21, 2012 at 2 (showing SMSD is at the maximum authorized LOB of 31%)).
- 21. Every request submitted to SMSD voters seeking local tax increases for local public education has passed without objection.<sup>8</sup> (Ex. 6A, 6B, Johnson County Election Office Records regarding voting results related to local funding for public education).<sup>9</sup>

#### **QUESTIONS PRESENTED**

- 1. Does Kansas deprive Plaintiffs of Equal Protection of the Laws under the Fourteenth Amendment of the United States Constitution by virtue of the State's unequal per-pupil funding of Plaintiffs' public education, coupled with the Spending Cap's statutory prohibition on raising more money locally to compensate for the State's unequal treatment, which prevents Plaintiffs from even attempting to level the playing field?
- 2. Does the Spending Cap, which prevents citizens residing in school districts from deciding collectively to raise local taxes to support their public schools and remedy educational deficiencies caused by unequal funding provided by the state, violate Plaintiffs' rights under the First Amendment and the Due Process Clause of the Fourteenth Amendment to the United States Constitution?

Although not a material fact for purposes of this motion, in recent 2013 elections many school bond issues were passed across the State, a result supporting the view, also held by Plaintiffs, that "Kansas voters are more willing than their elected representatives in Topeka to invest tax dollars in public schools." Peter Hancock, Lawrence Journal World "School bond issues have been popular in recent Kansas elections" (Apr. 3, 2013) <a href="http://www2.ljworld.com/weblogs/first-bell/2013/apr/3/school-bond-issues-have-been-popular-in-/">http://www2.ljworld.com/weblogs/first-bell/2013/apr/3/school-bond-issues-have-been-popular-in-/</a>

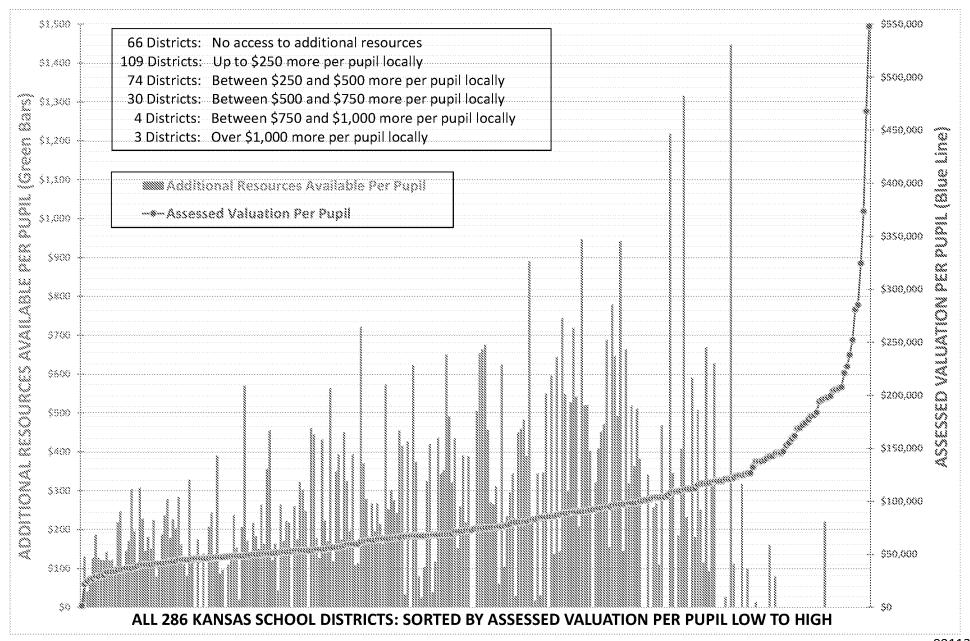
Although also not a material fact for purposes of this motion, it may be noteworthy that the school finance scheme disproportionately requires SMSD residents to send a significantly higher percentage of school tax revenue to the State for redistribution to other school districts than SMSD gets back from the State for their own children. The District recently reported in its legislative platform that "For every \$1 Johnson County taxpayers send to Topeka, 34.5 cents are returned for school operations." "Financial Crisis Tops Shawnee Mission District's Legislative Platform," PV Post, Dan Blom, Pct. 25, 2012.

# EXHIBIT 6B

### SUMMARY OF ELECTION RESULTS ON ISSUES BROUGHT BY SMSD #512 AND JOHNSON COUNTY REGARDING SCHOOL FUNDING

August 2002	JOCO	Shall Board of county commissioner impose additional ¼ of one cent countywide retailers' sales tax in JOCO to end on 12/31/05 with revenue to be distributed as required by law, 64% to the county and 36% to the cities of JOCO and the county to share to be used to fund and aware economic development and public benefit grants to public school districts located in JOCO to be used to maintain educational opportunities for technology, special education and other purposes authorized by state law?	Yes 61.22% No 38.78%
April 2004	SMSD 512	Shall USD 512 issues general obligation bonds not to exceed \$184,000,000 for purpose of acquiring, constructing, equipping, furnishing, repairing, remodeling and making additions to bldgs and facilities used for school district purposes	Yes 68.23% No 31.77%
September 2005	JOCO	Special Polls election Shall Board of County Commissioners renew and continue to impose for an additional 3 years ending 12/31/08 the 1/4 of one cent countywide retailers' sales tax	Yes: 71.40% No: 28.60%
April 2007	SMSD 512	Shall the SMSD BOE be authorized to increase it local option budget for 2007-2008 school year by additional 1% of its state financial aid to be continuously and permanently authorized to adopt a local option budget, for the 2007-2008 school year for each school year thereafter in an amount not to exceed 31% of the amount of state financial aid determined for the current school year, for the purpose of using the additional local option budget authority for student instruction?	Yes: 65.09% No: 34.91%

## APPENDIX I: Chart Demonstrating Unequal Additional Resources Available (With Supporting Documentation)



## S Sub HB 2655 Increases the Equity Gap by Providing Unequal Access to Unequal Amounts of Resources.

- S Sub HB 2655 decreases the state aid to LOB.
- The hold harmless funding is not classified as LOB funding, but goes to the general fund.
- Districts still have the authority to raise their full legal LOB budget as frozen under the block grants.
- Without the full state equalization, districts receiving a cut in aid haven't fully funded their LOB budget.
- This allows any district with a decrease in LOB State Aid to increase their local LOB mill levy to backfill their LOB budget.
- So the amount of the decrease in state aid for LOB becomes additional funding that the district can raise locally.
- The additional funding is purely local. There is no equalization for these additional resources.
- This amount varies significantly across districts.
- Districts with this access to additional resources have not demonstrated a need that other districts haven't
- The amount is not a calculation of a need by those districts, but simply the arbitrary amount of the cut in equalization.
- Districts with a larger cut in equalization have access to a larger amount of additional resources.
- Districts with a smaller cut in equalization have access to a smaller amount of additional resources.
- Districts with no cut in equalization have no access to additional resources.
- This chart shows the per pupil amount of the additional resources available (green bars) along with each district's assessed valuation per pupil (blue line).
  - 66 districts have no access to additional resources
  - 109 districts can raise up to \$250 more per pupil locally
  - 74 districts can raise between \$250 and \$500 more per pupil locally
  - 30 districts can raise between \$500 and \$750 more per pupil locally
  - 4 districts can raise between \$750 and \$1,000 more per pupil locally
  - 3 districts can raise more than \$1,000 more per pupil locally
- Conclusion: S Sub HB 2655 increases the equity gap by providing unequal access to unequal amounts of resources.

District Count:						
No Additional Resources Available	66 Districts					
Up to \$250 in Additional Resources Available Per Pupil	109 Districts					
\$250 to \$500 in Additional Resources Available Per Pupil	74 Districts					
\$500 to \$750 in Additional Resources Available Per Pupil	30 Districts					
\$750 to \$1000 in Additional Resources Available Per Pupil	4 Districts					
Over \$1,000 Additional Resources Available Per Pupil	3 Districts					

			А	В		D	¥.
			KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)
							Additional
			2015-16 Est.	2016-17	Assessed		Resources
			9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil
207	Leavenworth	Ft Leavenworth	1,599.5	2,479,839	1,550	9,108	0
499	Cherokee	Galena	790.1	17,325,628	21,928	-102,278	129
508	Cherokee	Baxter Springs	998.2	24,603,999	24,648	-40,859	41
261	Sedgwick	Haysville	5,241.9	137,615,086	26,253	-422,672	81
504	Labette	Oswego	446.0	12,020,051	26,951	-56,487	127
475	Geary	Geary County Schools	7,313.7	211,792,780	28,958	-1,363,276	186
249	Crawford	Frontenac Public Schools	875.7	25,426,529	29,036	-111,824	128
447	Montgomery	Cherryvale	852.6	25,686,266	30,127	-103,575	121
202	Wyandotte	Turner-Kansas City	4,028.0	122,040,489	30,298	-484,713	
470	Cowley	Arkansas City	2,696.1	88,906,879	32,976	-383,843	Š
443	Ford	Dodge City	6,505.5	218,908,126	33,650	-788,687	121
500	Wyandotte	Kansas City	20,388.9	686,512,344	33,671	-2,502,864	\$
480	Seward	Liberal	4,739.5	160,639,597	33,894	-495,290	\$
235	Bourbon	Uniontown	427.0	15,150,639	35,482	-93,554	8
505	Labette	Chetopa-St. Paul	439.3	15,745,997	35,843	-108,219	8
491	Douglas	Eudora	1,656.8	59,647,015	36,001	-164,977	8
506	Labette	Labette County	1,478.2	54,331,028	36,755	-215,501	146
248	Crawford	Girard	993.7	36,675,663	36,908	-170,283	3
337	Jackson	Royal Valley	812.4	30,100,043	37,051	-246,065	303
357	Sumner	Belle Plaine	601.7	22,691,982	37,713	-118,039	\$
439	Harvey	Sedgwick Public Schools	460.5	17,883,268	38,834	-48,449	\$
246	Crawford	Northeast	470.0	18,657,941	39,698	-144,553	§
454	Osage	Burlingame Public School	299.0	11,931,554	39,905	-68,019	8
253	Lyon	Emporia	4,391.2	175,554,755	39,979	-633,906	144
402	Butler	Augusta	2,102.6	84,585,790	40,229	-380,141	181
257	Allen	lola	1,261.2	50,999,392	40,437	-189,235	150
336	Jackson	Holton	1,065.8	43,548,016	40,859	-239,384	225
396	Butler	Douglass Public Schools	670.1	27,500,611	41,040	-52,688	§
394	Butler	Rose Hill Public Schools	1,574.0	64,755,061	41,140	-179,755	\$
268	Sedgwick	Cheney	739.6	30,868,181	41,736	-138,423	187
234	Bourbon	Fort Scott	1,817.6	76,212,737	41,930	-429,972	§
367	Miami	Osawatomie	1,130.5	48,400,624	42,813	-313,930	3
503	Labette	Parsons	1,225.5	52,490,030	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	3
353	Sumner	Wellington	1,545.0	- 3		9	9
420	Osage	Osage City	645.2	28,197,892	43,704	-131,009	X
	Sumner	Conway Springs	476.2	21,089,843	44,288	-135,100	¥
308	Reno	Hutchinson Public Schools	4,724.9	211,400,755	44,742	-762,972	<b>`</b>
	Sedgwick	Valley Center Pub Sch	2,723.6	S S		-299,711	8
457	Finney	Garden City	7,281.8	8	44,955	-595,555	\$
	Jefferson	Jefferson County North	424.5	19,190,794	§	-139,362	8
	Sedgwick	Goddard	5,334.1	243,321,990	<u> </u>	-680,851	128
	Sumner	South Haven	193.5	- S	45,766	44,602	0
	Jefferson	Jefferson West	835.7	- S	45,796	-145,711	174
218	Morton	Elkhart	1,052.3	i S	45,902	60,515	0
	Shawnee	Topeka Public Schools	13,100.0	S S	46,067	-1,804,935	<u> </u>
405	Rice	Lyons	789.5	8	46,250	19,028	§
373	Harvey	Newton	3,332.4	8	S S	-689,770	\$
288	Franklin	Central Heights	538.0		46,704	-130,682	8
469	Leavenworth Jefferson	Valley Falls	2,572.3 363.5	8	46,783 46,986	-301,893 -141,638	117 390

			A	В		D	*
			KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)
			1002 31 10 117 031 1	1002 31 10 117 001 24	(517)	5/10 120 05/ /	Additional
			2015-16 Est.	2016-17	Assessed		Resources
			9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil
230	Johnson	Spring Hill	3,421.2	161,520,235	47,212	-293,948	86
250	Crawford	Pittsburg	2,943.8	139,256,764	47,305	-282,583	96
358	Sumner	Oxford	345.6	16,497,135	47,735	67,172	<b>:</b>
487	Dickinson	Herington	434.0	20,771,119	47,860	-47,114	\$
<b>—</b>	Johnson	Gardner Edgerton	5,457.2	261,733,061	47,961	-706,254	129
372	Shawnee	Silver Lake	662.6	31,815,238	48,016	-157,086	237
325	Phillips	Phillipsburg	605.0	29,196,305	48,258	-92,430	153
285	Chautauqua	Cedar Vale	172.0	8,340,292	48,490	-3,358	20
341	Jefferson	Oskaloosa Public Schools	543.8	26,396,972	48,542	-111,831	206
344	Linn	Pleasanton	338.5	16,531,195		-192,875	570
404	Cherokee	Riverton	717.2	35,173,674	49,043	-122,514	171
409	Atchison	Atchison Public Schools	1,626.8	79,813,762	49,062	-223,242	137
434	Osage	Santa Fe Trail	986.2	49,233,925	49,923	-212,642	216
413	Neosho	Chanute Public Schools	1,755.3	87,752,962	49,993	-319,215	182
428	Barton	Great Bend	2,906.5	145,938,498	50,211	-434,133	149
421	Osage	Lyndon	396.5	19,961,698	50,345	-105,099	265
290	Franklin	Ottawa	2,348.1	118,326,184	50,392	-382,498	163
461	Wilson	Neodesha	702.0	35,379,023	50,397	-250,286	357
462	Cowley	Central	284.7	14,383,547	50,522	-129,589	455
435	Dickinson	Abilene	1,537.9	78,693,936	51,170	-184,899	120
453	Leavenworth	Leavenworth	3,602.3	185,524,544	51,502	-587,559	163
286	Chautauqua	Chautauqua Co Community	368.9	19,038,666	51,609	-16,048	44
465	Cowley	Winfield	2,164.1	111,841,077	51,680	-571,881	264
464	Leavenworth	Tonganoxie	1,897.4	98,572,542	51,951	-322,038	170
471	Cowley	Dexter	141.5	7,376,965	52,134	-31,423	222
385	Butler	Andover	5,610.2	296,088,314	52,777	-1,224,162	218
114	Doniphan	Riverside	633.8	33,525,132	52,895	12,411	0
333	Cloud	Concordia	1,007.7	53,631,501	53,222	-262,440	260
323	Pottawatomie	Rock Creek	944.1	50,300,973	53,279	-164,492	174
411	Marion	Goessel	266.0	14,178,210	53,302	-85,801	323
389	Greenwood	Eureka	606.5	32,485,244	53,562	-183,480	303
376	Rice	Sterling	511.0	27,394,382	<u> </u>	-126,574	8
431	Barton	Hoisington	704.5	37,790,427	<u> </u>	N	
430		South Brown County	548.0	8	8 8	8 8	\$ S
335	Jackson	North Jackson	361.5	19,485,128	N N	-160,826	8
264	Sedgwick	Clearwater	1,093.0	8	S S	<u> </u>	\$
259	Sedgwick	Wichita	47,656.9	2,598,936,432	S S		3
498		Valley Heights	375.0	20,451,902	8 8		8
320	Pottawatomie	Wamego	1,470.1	81,059,447	55,139	-327,496	223
266	Sedgwick	Maize	6,883.0			-1,165,811	169
307	Saline	Ell-Saline	448.5	25,166,441	56,112	-252,817	8
458	Leavenworth	Basehor-Linwood	2,356.4	S .	<u> </u>	-279,044	§
460	Harvey	Hesston	774.1	44,111,760	8	-270,744	} · · · · · · · · · · · · · · · · · · ·
440	Harvey	Halstead Shawnoo Hoights	742.5	42,332,866	<u> </u>	-291,933	\$
450	Shawnee	Shawnee Heights	3,438.8	8	57,354 58,374	\$ <u>\</u>	3
240	Ottawa	Twin Valley	573.7	33,489,048	58,374 50,153		<u> </u>
446	Montgomery	Independence	1,934.9	S	59,153	-627,014	324
348	Douglas	Baldwin City	1,313.7	77,874,133		-258,149	197
449	Leavenworth	Easton West Elk	599.6	35,662,223		S	8
282	EIK	West Elk	337.0	20,060,833	59,528	-36,436	108

			Α	В		D	£
			KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)
							Additional
			2015-16 Est.	2016-17	Assessed		Resources
			9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil
260	Sedgwick	Derby	6,480.9	388,230,280	59,904	-735,024	113
247	Crawford	Cherokee	512.6	31,757,990	61,955	-369,680	721
239	Ottawa	North Ottawa County	601.4	37,628,310	62,568	-222,723	370
379	Clay	Clay Center	1,328.4	83,125,031	62,575	-369,689	278
305	Saline	Salina	6,965.9	438,980,058	63,018	-1,248,914	179
267	Sedgwick	Renwick	1,827.0	115,169,504	63,037	-486,381	266
345	Shawnee	Seaman	3,650.4	232,017,269	63,559	-714,134	196
408	Marion	Marion-Florence	502.8	32,392,084	64,423	-134,098	267
484	Wilson	Fredonia	654.1	42,149,674	64,439	-140,475	215
204	Wyandotte	Bonner Springs	2,622.2	169,352,303	64,584	-427,970	163
258	Allen	Humboldt	848.4	54,868,088	64,672	-485,907	573
309	Reno	Nickerson	1,079.3	70,010,879	64,867	-272,711	253
232	Johnson	De Soto	6,728.8	439,232,561	65,277	-2,022,965	301
289	Franklin	Wellsville	753.0	49,302,033	65,474	-206,772	×
400	McPherson	Smoky Valley	1,031.9	67,976,092		-249,239	8
495	Pawnee	Ft Larned	856.0	56,392,772	65,879	-389,566	\$
493	Cherokee	Columbus	933.0	62,439,109	66,923	-387,249	415
	Sedgwick	Mulvane	1,700.2	113,786,303	66,925	-55,372	8 8
342	Jefferson	McLouth	455.6	30,578,224	67,116	-194,210	426
369	Harvey	Burrton	242.0	16,249,802	67,148	51,513	0
463	Cowley	Udall	331.7	22,374,302	67,453	-206,438	622
211	Norton	Norton Community Schools	677.7	45,731,095	67,480	-253,864	375
366	Woodson	Woodson	432.5	29,205,362	67,527	-33,810	š S
368	Miami	Paola	1,941.0	131,128,041	67,557	-47,738	\$ 8
416	Miami	Louisburg	1,672.1	113,035,270	8 8	-172,834	103
101	Neosho	Erie-Galesburg	510.5	34,635,897	67,847	-165,559	324
	Doniphan	Troy Public Schools	326.0	22,152,217	67,952	-136,658	419
331	Kingman	Kingman - Norwich	927.2	63,311,888	68,283	-35,949	39
205 378	Butler	Bluestem	486.0 671.4	33,315,838 46,133,671	68,551 68,713	-56,881 -292,576	117 436
233	Riley Johnson	Riley County Olathe	27,838.8	S	68,845	-292,576 -9,575,361	344
410	Marion	Durham-Hillsboro-Lehigh	529.3	1,916,552,130 36,487,766		-9,373,361	§
	Coffev	Lebo-Waverly	414.7	28,590,014	<u> </u>	S	§
380	Marshall	Vermillion	530.0	36,642,139	S	<u> </u>	\$ S
436	Montgomery	Caney Valley	745.5	51,596,489	69,211	-239,531	\$
365	Anderson	Garnett	990.0	70,461,856	71,174	-429,918	434
313	Reno	Buhler	2,185.3	155,775,364	71,283	-331,796	152
287	Franklin	West Franklin	566.5	40,662,285	71,778	-147,513	260
386	Greenwood	Madison-Virgil	222.0	16,005,765	72,098	-86,657	390
473	Dickinson	Chapman	1,035.7	75,247,497	72,654	-226,618	219
381	Ford	Spearville	342.5	24,891,009	72,674	-133,059	\$
388	Ellis	Ellis	418.4	30,436,057	8 8	91,079	0
355	Barton	Ellinwood Public Schools	423.4	31,310,781	73,951	190,623	0
322	Pottawatomie	Onaga-Havensville-Wheator	288.0	21,400,205	74,306	-145,165	504
311	Reno	Pretty Prairie	251.5	18,704,514	74,372	-164,188	653
	Osage	Marais Des Cygnes Valley	234.6	17,463,039	74,438	-155,879	664
	Butler	Flinthills	252.4	18,967,534	75,149	-170,372	675
102	Gray	Cimmaron-Ensign	624.5	47,050,552	75,341	-285,031	3
252	Lyon	Southern Lyon County	495.0	37,306,362	75,366	-133,607	270
273	Mitchell	Beloit	767.5	57,960,772	75,519	-203,131	265

			А	В		D	£
			KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)
							Additional
			2015-16 Est.	2016-17	Assessed		Resources
			9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil
327	Ellsworth	Ellsworth	602.6	45,529,993	75,556	-187,355	311
293	Gove	Quinter Public Schools	272.0	20,741,785	76,257	-16,562	61
360	Sumner	Caldwell	230.5	17,592,634	76,324	-143,827	624
437	Shawnee	Auburn Washburn	6,015.0	462,320,700	76,861	-622,735	104
445	Montgomery	Coffeyville	1,661.4	129,171,054	77,748	-389,721	235
330	Wabaunsee	Mission Valley	462.2	36,317,099	78,574	-136,896	296
347	Edwards	Kinsley-Offerle	324.5	26,105,839	80,449	-111,390	343
397	Marion	Centre	301.8	24,280,664	80,453	-8,485	28
312	Reno	Haven Public Schools	854.5	68,790,832	80,504	-383,753	449
438	Pratt	Skyline Schools	394.5	31,808,521	80,630	-181,179	459
393	Dickinson	Solomon	302.6	24,423,551	80,712	-145,883	482
343	Jefferson	Perry Public Schools	743.5	60,131,598	80,876	-289,101	389
316	Thomas	Golden Plains	182.6	15,019,520	82,254	-162,331	889
417	Morris	Morris County	716.2	59,302,910	82,802	-164,849	230
511	Harper	Attica	151.5	12,560,747	82,909	-2,523	17
382	Pratt	Pratt	1,085.6	91,327,973	84,127	-373,782	344
494	Hamilton	Syracuse	503.0	42,619,158	84,730	-15,072	30
113	Nemaha	Prairie Hills	1,106.2	94,122,352	85,086	-383,134	8
212	Norton	Northern Valley	163.0	13,909,673	85,335	-89,530	549
407	Russell	Russell County	792.5	67,975,671	85,774	257,388	0
349	Stafford	Stafford	244.4	20,975,841	85,826	-145,450	595
203	Wyandotte	Piper-Kansas City	1,962.3	168,905,433	86,075	-269,147	137
	Sherman	Goodland	882.0	76,947,964	87,243	-568,624	\$
	Butler	El Dorado	1,871.0	163,787,450	<i>y y</i>	-269,181	\$
	Smith	Smith Center	369.5	32,527,145	88,030	-274,626	743
	Osborne	Osborne County	274.6	24,300,516	88,494	-150,376	8
	McPherson	McPherson	2,308.4	205,756,667	89,134	-688,878	298
	McPherson	Inman	417.8	37,550,137	89,876	-220,421	528
426	Republic	Pike Valley	211.5	19,022,992	89,943	-152,081	719
479	Anderson	Crest	193.5	17,461,865	90,242	-104,821	542
	Douglas	Lawrence	11,463.0	1,037,937,412	90,547	-2,377,404	207
	Phillips	Thunder Ridge Schools	216.5	19,624,117	<u> </u>	-205,051	947
	Thomas	Colby Public Schools	880.5	79,874,175			8
	McPherson	Canton-Galva	361.5	32,890,765	N N	N N	3
	Butler	Remington-Whitewater	502.2	46,086,238	91,769	-201,860	3
	Gray	Ingalls	231.0	21,316,495	92,279	24,186	0
	Rush	LaCrosse	281.5	26,011,454	92,403	-90,382	321
224	Washington	Clifton-Clyde	312.0	29,170,046	93,494	-127,159	408
371	Gray	Montezuma	223.5	20,980,557	93,873	-101,046	452
	Sumner	Argonia Public Schools	157.0	14,874,629	94,743	-73,925	\$
329	Wabaunsee	Mill Creek Valley	422.4	40,031,825	94,772	-290,683	<del></del>
	Butler	Circle	1,901.3	180,222,243	94,789	-293,716	154
	Atchison	Atchison Co Comm Schools	558.0	53,610,336	96,076	-434,626	8
	Rawlins	Rawlins County	338.5	32,633,331	96,406	-218,936	647
	Washington	Washington Co. Schools	337.0	32,559,264	96,615	-166,153	493
298	Lincoln	Lincoln Scott County	347.0	33,671,619	97,036	-327,143	943
	Scott	Scott County	935.5	91,166,231	97,452	-135,092	144
	Mitchell	Waconda	298.5	29,102,289	97,495	-197,983	663
326 109	Phillips Republic	Logan Republic County	147.0 466.0	14,443,385 45,857,619	98,254 98,407	-46,844 -241,846	319 519

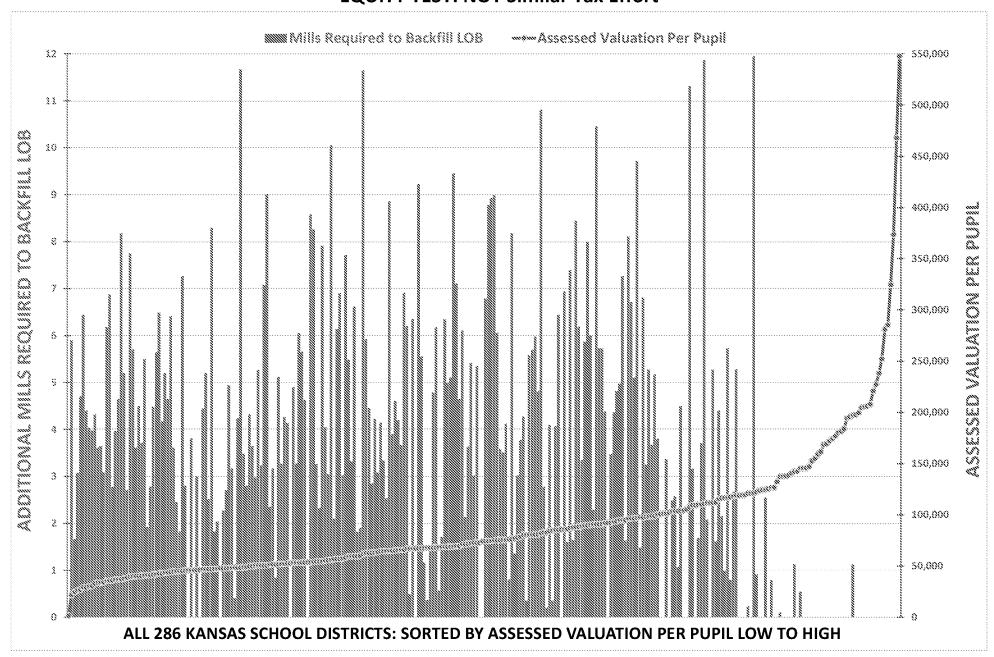
			A	В		D	£
			KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)
				100000100100	(5.7.)	0.20.220.00.1	Additional
			2015-16 Est.	2016-17	Assessed		Resources
			9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil
	-		. , , ,		•	<del>`</del>	<del> </del>
219	Clark	Minneola Dechadu Burna	233.7	23,075,367	<u> </u>	-84,689	362 511
398	Marion	Peabody-Burns	245.4	24,244,856	98,797	-125,290	381
306	Saline	Southeast Of Saline	670.5	67,137,784	100,131	-255,415	<b>:</b>
270	Rooks	Plainville	335.9	33,857,433	100,796	0	0
350	Stafford	St John-Hudson	331.5	33,565,922	101,255	0	0
297	Cheyenne	St Francis Comm Sch	270.0	27,354,453	101,313	-92,022	341
432	Ellis	Victoria	286.5	29,392,245	102,591	0	0
383	Riley	Manhattan-Ogden	5,982.6	618,119,499	103,320	-1,536,205	257
271	Rooks	Stockton	302.0	31,307,273		-80,629	8
489	Ellis	Hays	2,887.9	299,712,637	8 8	-317,906	8
481	Dickinson	Rural Vista	302.0	31,445,327	S S	-141,353	468
214	Grant	Ulysses	1,684.3	175,544,326	S S	0	0
483	Seward	Kismet-Plains	682.0	71,835,477	105,331	0	0
346	Linn	Jayhawk	542.6	58,411,315	107,651	-660,809	1,218
384	Riley	Blue Valley	182.2	19,922,028		-62,896	345
403	Rush	Otis-Bison	232.1	25,378,961	109,345	0	0
242	Wallace	Weskan	92.5	10,151,601	109,747	-17,107	3
467	Wichita	Leoti	386.5	42,550,262	110,091	-157,678	408
283	Elk	Elk Valley	118.7	13,169,731	110,950	-156,179	1,316
415	Brown	Hiawatha	852.0	95,078,551	111,595	-197,162	231
245	Coffey	LeRoy-Gridley	206.5	23,060,009	111,671	0	0
496	Pawnee	Pawnee Heights	144.5	16,169,536	111,900	-85,280	590
412	Sheridan	Hoxie Community Schools	355.3	39,869,624	112,214	-64,249	181
223	Washington	Barnes	346.4	39,983,086	115,425	-175,837	508
364	Marshall	Marysville	693.5	80,822,034	116,542	-173,754	251
512	Johnson	Shawnee Mission Pub Sch	26,471.6	3,088,036,574	116,655	-3,040,285	115
225	Meade	Fowler	133.0	15,520,024	116,692	-89,000	669
390	Greenwood	Hamilton	76.5	8,991,591	117,537	-7,136	93
423	McPherson	Moundridge	385.7	45,499,972	117,967	-121,534	315
334	Cloud	Southern Cloud	190.7	22,676,784	118,913	-119,683	628
220	Clark	Ashland	191.9	22,840,124	119,021	0	0
210	Stevens	Hugoton Public Schools	1,041.4	124,287,920	119,347	0	0
208	Trego	Wakeeney	367.5	43,865,669	119,362	0	0
		Nemaha Central	575.5	69,640,419	<u> </u>	-15,619	27
281	Graham	Graham County	360.5	43,656,038	8 8	0	· · · · · · · · · · · · · · · · · · ·
256	Allen	Marmaton Valley	276.5	33,501,822	8 8	-400,146	1,447
	Johnson	Blue Valley	21,606.5	8	S S	-2,407,372	
	Greeley	Greeley County Schools	245.0		S	0	8
401	-	Chase-Raymond	162.0	S	8 8	0	0
	Lincoln	Sylvan Grove	228.8	N S		-72,558	317
	Thomas	Brewster	125.5	15,731,124		0	\$
361	Harper	Anthony-Harper	809.2	102,383,192	8 8	-80,374	99
459	Ford	Bucklin	221.8	8	8 8	0	§
274	Logan	Oakley	387.8	51,287,176	<u> </u>	0	0
284	Chase	Chase County	341.5	46,882,742	<u> </u>	-4,647	14
254	Barber	Barber County North	442.5	60,776,776	<u> </u>	-4,047	3
227	Hodgeman	Hodgeman County Schools	286.5	N N	137,764	0	0
		Holcomb	965.3	S S	137,764	8 8	0
363	Finney			S S	8	0	\$
303	Ness	Ness City	281.1	39,525,131	<u> </u>	0	8
294	Decatur	Oberlin	311.0	44,301,134	142,447	-49,926	16

			A	В		D	£
			KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)
							Additional
			2015-16 Est.	2016-17	Assessed		Resources
			9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil
310	Reno	Fairfield	287.0	40,958,759	142,713	0	0
107	Jewell	Rock Hills	274.0	39,838,632	145,396	-21,459	78
215	Kearny	Lakin	610.0	88,743,947	145,482	0	0
300	Comanche	Comanche County	313.0	45,556,826	145,549	0	0
452	Stanton	Stanton County	430.2	63,241,920	147,006	0	0
444	Rice	Little River	314.5	47,973,963	152,540	0	0
226	Meade	Meade	378.0	58,629,148	155,104	0	0
216	Kearny	Deerfield	188.5	29,971,587	159,000	0	0
292	Gove	Wheatland	102.0	16,478,606	161 <i>,</i> 555	0	0
374	Haskell	Sublette	440.7	74,381,256	168,780	0	0
468	Lane	Healy Public Schools	69.0	11,685,573	169,356	0	0
502	Edwards	Lewis	113.0	19,436,449	172,004	0	0
482	Lane	Dighton	217.0	37,806,064	174,221	0	0
422	Kiowa	Kiowa County	340.7	60,274,710	176,914	0	0
351	Stafford	Macksville	215.0	38,758,316	180,271	0	0
111	Doniphan	Doniphan West Schools	317.0	57,505,179	181,404	0	0
112	Ellsworth	Central Plains	485.6	89,307,877	183,912	0	0
474	Kiowa	Haviland	96.0	18,650,047	194,271	0	0
362	Linn	Prairie View	856.9	167,734,478	195,746	0	0
387	Wilson	Altoona-Midway	181.0	35,683,867	197,148	-39,888	220
241	Wallace	Wallace County Schools	173.0	34,221,912	197,815	0	0
399	Russell	Paradise	113.5	22,641,755	199,487	0	0
269	Rooks	Palco	105.5	21,592,053	204,664	0	0
103	Cheyenne	Cheylin	133.5	27,419,206	205,387	0	0
217	Morton	Rolla	164.0	33,818,549	206,211	0	0
476	Gray	Copeland	96.2	19,998,184	207,881	0	0
251	Lyon	North Lyon County	415.0	91,678,794	220,913	0	0
507	Haskell	Satanta	299.5	68,104,412	227,394	0	0
209	Stevens	Moscow Public Schools	167.2	39,810,399	238,100	0	0
291	Gove	Grinnell Public Schools	85.5	21,555,308	252,109	0	0
321	Pottawatomie	Kaw Valley	1,112.5	312,680,008	281,061	0	0
255	Barber	South Barber	223.5	63,759,299	285,277	0	0
106	Ness	Western Plains	104.0	33,750,173	324,521	0	0
275	Logan	Triplains	69.5	25,964,400	373,588	0	0
332	Kingman	Cunningham	145.5	68,088,850	467,965	0	0
244	Coffey	Burlington	821.0	449,794,920	547,862	0	0
	TOTALS		461,771.1	31,934,399,480	69,156	-82,908,792	

# APPENDIX J: Chart Demonstrating Mills Required to Access Additional Resources (With Supporting Documentation)

# Mills Required to Access Additional Resources Available by Backfilling LOB to Replace Reduced Equalization Aid Under S Sub HB 2655

**EQUITY TEST: NOT Similar Tax Effort** 



### Poor and Wealthy Districts Don't Have Equal Access to the Additional Local Resources Through Similar Tax Effort.

- Districts receiving a cut to equalization under S Sub HB 2666 can raise these additional LOB dollars locally up to the amount of the aid that was cut.
- There is no equalization on these amounts.
- Because a mill in a wealthier district raises much more funding than a mill in a poorer district, the local tax effort varies greatly between districts.
- For example:
  - <u>U.S.D. 499 Galena</u> (AVPP \$21,928)
    - They have access to additional funding of \$102,278, or **\$129 per pupil**.
    - This requires increasing their mill levy by 5.9 mills to access those additional funds.
  - <u>U.S.D. 500 Kansas City</u> (AVPP \$33,671)
    - They have access to additional funding of \$2,502,864, or \$123 per pupil.
    - This requires increasing their mill levy by 3.6 mills to access those additional funds.

#### U.S.D. 231 Gardner Edgerton (AVPP \$47,961)

- They have access to additional funding of \$706,254, or \$129 per pupil.
- This requires increasing their mill levy by 2.7 mills to access those additional funds.
- U.S.D. 229 Blue Valley (AVPP \$122,209)
  - They have access to additional funding of \$2,407,372, or \$111 per pupil.
  - This requires increasing their mill levy by to access those additional funds.
- U.S.D. 344 Pleasanton (AVPP \$48,837)
  - They have access to additional funding of \$192,875, or \$570 per pupil.
  - This requires increasing their mill levy by **11.7 \*\*\*\*\*\*\*\*\*\*\*\*\*** to access those additional funds.
- <u>U.S.D. 346 Jayhawk</u> (AVPP \$107,651)
  - They have access to additional funding of \$660,809, or \$1,218 per pupil.
  - This requires increasing their mill levy by \*\*\* to access those additional funds.
- Conclusion: Poor and Wealthy Districts Don't Have Equal Access to the Additional Local Resources Through Similar Tax Effort.

### Mills Required to Access Additional Resources Available by Backfilling LOB to Replace Reduced Equalization Aid Under S Sub HB 2655

**EQUITY TEST: NOT Similar Tax Effort** 

			A	В		D	E	
			KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)	-D ÷ (C ÷ 1000)
							Additional	Mills
			2015-16 Est.	2016-17	Assessed		Resources	Required
			9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available	to
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil	Backfill LOB
207	Leavenworth	Ft Leavenworth	1,599.5	2,479,839	1,550	9,108	0	-
499	Cherokee	Galena	790.1	17,325,628	21,928	-102,278	129	5.9
508	Cherokee	Baxter Springs	998.2	24,603,999	24,648	-40,859	41	1.7
261	Sedgwick	Haysville	5,241.9	137,615,086	26,253	-422,672	81	3.1
504	Labette	Oswego	446.0	12,020,051	26,951	-56,487	127	4.7
475	Geary	Geary County Schools	7,313.7	211,792,780	28,958	-1,363,276	186	6.4
249	Crawford	Frontenac Public Schools	875.7	25,426,529	29,036	-111,824	128	4.4
447	Montgomery	Cherryvale	852.6	25,686,266	30,127	-103,575	121	4.0
202	Wyandotte	Turner-Kansas City	4,028.0	122,040,489	30,298	-484,713	120	4.0
470	Cowley	Arkansas City	2,696.1	88,906,879	32,976	-383,843	142	4.3
443	Ford	Dodge City	6,505.5	218,908,126	33,650	-788,687	121	3.6
500	Wyandotte	Kansas City	20,388.9	686,512,344	33,671	-2,502,864	123	3.6
480	Seward	Liberal	4,739.5	160,639,597	33,894	-495,290	105	3.1
235	Bourbon	Uniontown	427.0	15,150,639	35,482	-93,554	219	6.2
505	Labette	Chetopa-St. Paul	439.3	15,745,997	35,843	-108,219	246	6.9
491	Douglas	Eudora	1,656.8	59,647,015	36,001	-164,977	100	2.8
506	Labette	Labette County	1,478.2	54,331,028	36,755	-215,501	146	4.0
248	Crawford	Girard	993.7	36,675,663	36,908	-170,283	171	4.6
337	Jackson	Royal Valley	812.4	30,100,043	37,051	-246,065	303	8.2
357	Sumner	Belle Plaine	601.7	22,691,982	37,713	-118,039	196	5.2
439	Harvey	Sedgwick Public Schools	460.5	17,883,268	38,834	-48,449	105	2.7
246	Crawford	Northeast	470.0	18,657,941	39,698	-144,553	308	7.7
454	Osage	Burlingame Public School	299.0	11,931,554	39,905	-68,019	227	5.7
253	Lyon	Emporia	4,391.2	175,554,755	39,979	-633,906	144	3.6
402	Butler	Augusta	2,102.6	84,585,790	40,229	-380,141	181	4.5
257	Allen	Iola	1,261.2	50,999,392	40,437	-189,235	150	3.7
336	Jackson	Holton	1,065.8	43,548,016	40,859	-239,384	225	5.5
396	Butler	Douglass Public Schools	670.1	27,500,611	41,040	-52,688	79	1.9
394	Butler	Rose Hill Public Schools	1,574.0	64,755,061	41,140	-179,755	114	2.8
268	Sedgwick	Cheney	739.6	30,868,181	41,736	-138,423	187	4.5
234	Bourbon	Fort Scott	1,817.6	76,212,737		-429,972	237	5.6
367	Miami	Osawatomie	1,130.5	48,400,624	<u> </u>	-313,930	278	6.5
503	Labette	Parsons	1,225.5	52,490,030	· · · · · · · · · · · · · · · · · · ·	-218,717	178	4.2
353	Sumner	Wellington	1,545.0	67,219,225	<u> </u>	-349,018	226	5.2
420	Osage	Osage City	645.2	28,197,892	43,704	-131,009	203	4.6
356	Sumner	Conway Springs	476.2	21,089,843	· · · · · · · · · · · · · · · · · · ·	-135,100	284	6.4
308	Reno	Hutchinson Public Schools	4,724.9	211,400,755	, <u>"</u>		161	·
262	Sedgwick	Valley Center Pub Sch	2,723.6	122,293,832	·	-299,711	110	2.5
457	Finney	Garden City	7,281.8	327,355,598	44,955	-595,555	82	1.8
339	Jefferson	Jefferson County North	424.5	19,190,794		-139,362	328	7.3
265	Sedgwick	Goddard	5,334.1	243,321,990	S S	-680,851	128	2.8
509	Sumner	South Haven	193.5	8,855,757	45,766	44,602	0	-
340	Jefferson	Jefferson West	835.7	38,271,515	45,796	-145,711	174	3.8
218	Morton	Elkhart	1,052.3	48,302,988	45,902	60,515	0	-
501	Shawnee	Topeka Public Schools	13,100.0	603,482,608	46,067	-1,804,935	138	3.0
405	Rice	Lyons	789.5	36,514,399	46,250	19,028	0	-
373	Harvey	Newton	3,332.4	155,368,123	46,623	-689,770	207	4.4
288	Franklin	Central Heights	538.0	25,126,709	· · · · · · · · · · · · · · · · · · ·	-130,682	243	5.2
469	Leavenworth	Lansing	2,572.3	120,341,002		-301,893	117	2.5
338	Jefferson	Valley Falls	363.5	17,079,303	46,986	-141,638	390	8.3
230	Johnson	Spring Hill	3,421.2	161,520,235	47,212	-293,948	86	1.8
250	Crawford	Pittsburg	2,943.8	139,256,764	<u>,                                    </u>	-282,583	96	2.0
358	Sumner	Oxford	345.6	16,497,135	47,735	67,172	0	-
487	Dickinson	Herington	434.0	20,771,119	47,860	-47,114	109	2.3
231	Johnson	Gardner Edgerton	5,457.2	261,733,061	47,961	-706,254	129	2.7
372	Shawnee	Silver Lake	662.6	31,815,238		-157,086	237	4.9
325	Phillips	Phillipsburg	605.0	29,196,305	3 3	-92,430	153	3.2
285	Chautauqua	Cedar Vale	172.0	8,340,292	48,490	-3,358	20	0.4

### Mills Required to Access Additional Resources Available by Backfilling LOB to Replace Reduced Equalization Aid Under S Sub HB 2655

**EQUITY TEST: NOT Similar Tax Effort** 

			A	В		D	E	
			KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)	-D ÷ (C ÷ 1000)
							Additional	Mills
			2015-16 Est.	2016-17	Assessed		Resources	Required
			9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available	to
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil	Backfill LOB
341	Jefferson	Oskaloosa Public Schools	543.8	26,396,972	48,542	-111,831	206	4.2
344	Linn	Pleasanton	338.5	16,531,195	48,837	-192,875	570	11.7
404	Cherokee	Riverton	717.2	35,173,674	49,043	-122,514	171	3.5
409	Atchison	Atchison Public Schools	1,626.8	79,813,762	S	-223,242	137	2.8
434	Osage	Santa Fe Trail	986.2	49,233,925	49,923	-212,642	216	4.3
413	Neosho	Chanute Public Schools	1,755.3	87,752,962	<u> </u>	-319,215	182	3.6
428 421	Barton Osage	Great Bend Lyndon	2,906.5 396.5	145,938,498 19,961,698	50,211 50,345	-434,133 -105,099	149 265	3.0 5.3
290	Franklin	Ottawa	2,348.1	118,326,184	50,392	-382,498	163	3.2
461	Wilson	Neodesha	702.0	35,379,023	Š	-250,286	357	7.1
462	Cowley	Central	284.7	14,383,547	3 3	-129,589	455	9.0
435	Dickinson	Abilene	1,537.9	78,693,936	51,170	-184,899	120	2.3
453	Leavenworth	Leavenworth	3,602.3	185,524,544		-587,559	163	3.2
286	Chautauqua	Chautauqua Co Community	368.9	19,038,666	51,609	-16,048	44	0.8
465	Cowley	Winfield	2,164.1	111,841,077	51,680	-571,881	264	5.1
464	Leavenworth	Tonganoxie	1,897.4	98,572,542	51,951	-322,038	170	3.3
471	Cowley	Dexter	141.5	7,376,965	52,134	-31,423	222	4.3
385	Butler	Andover	5,610.2	296,088,314	52,777	-1,224,162	218	4.1
114	Doniphan	Riverside	633.8	33,525,132		12,411	0	-
333	Cloud	Concordia	1,007.7	53,631,501	53,222	-262,440	260	4.9
323	Pottawatomie	Rock Creek	944.1	50,300,973	53,279	-164,492	174	3.3
411	Marion	Goessel	266.0	14,178,210	<u> </u>	-85,801	323	6.1
389	Greenwood	Eureka	606.5	32,485,244		-183,480	303	5.6
376	Rice	Sterling	511.0 704.5	27,394,382 37,790,427	53,609 53,641	-126,574 166,216	248	4.6
431	Barton Brown	Hoisington South Brown County	548.0	29,448,597		-252,507	461	8.6
335	Jackson	North Jackson	361.5	19,485,128	<u> </u>	-160,826	445	8.3
264	Sedgwick	Clearwater	1,093.0	59,571,619	54,503	-194,003	177	3.3
259	Sedgwick	Wichita	47,656.9	2,598,936,432	3 (	-6,045,648	127	2.3
498	Marshall	Valley Heights	375.0	20,451,902	§	-161,729	431	7.9
320	Pottawatomie	Wamego	1,470.1	81,059,447	<u> </u>	-327,496	223	4.0
266	Sedgwick	Maize	6,883.0	383,523,296	55,720	-1,165,811	169	3.0
307	Saline	Ell-Saline	448.5	25,166,441	56,112	-252,817	564	10.0
458	Leavenworth	Basehor-Linwood	2,356.4	133,518,430	56,662	-279,044	118	2.1
460	Harvey	Hesston	774.1	44,111,760	56,985	-270,744	350	6.1
440	Harvey	Halstead	742.5	42,332,866	57,014	-291,933	393	6.9
450	Shawnee	Shawnee Heights	3,438.8	197,228,101		-	174	3.0
240	Ottawa	Twin Valley	573.7	33,489,048	SS	-258,276	450	7.7
446	Montgomery	Independence	1,934.9	114,454,227	59,153	-627,014	324	5.5
348	Douglas	Baldwin City	1,313.7	77,874,133	59,278	-258,149	197	3.3
449	Leavenworth Elk	Easton West Elk	599.6 337.0	35,662,223	<u> </u>	-235,822 -36,436	393	6.6
282	Sedgwick	Derby	337.0 6,480.9	20,060,833 388,230,280	59,528 59,904	-36,436 -735,024	108	1.8 1.9
247	Crawford	Cherokee	512.6	31,757,990	61,955	-369,680	721	11.6
239	Ottawa	North Ottawa County	601.4	37,628,310	62,568	-222,723	370	5.9
379	Clay	Clay Center	1,328.4	83,125,031	62,575	-369,689	278	4.4
$\overline{}$	Saline	Salina	6,965.9	438,980,058	63,018	-1,248,914	179	2.8
267	Sedgwick	Renwick	1,827.0	115,169,504	63,037	-486,381	266	4.2
345	Shawnee	Seaman	3,650.4	232,017,269	63,559	-714,134	196	3.1
408	Marion	Marion-Florence	502.8	32,392,084	64,423	-134,098	267	4.1
484	Wilson	Fredonia	654.1	42,149,674	64,439	-140,475	215	3.3
204	Wyandotte	Bonner Springs	2,622.2	169,352,303	64,584	-427,970	163	2.5
258	Allen	Humboldt	848.4	54,868,088	64,672	-485,907	573	8.9
309	Reno	Nickerson	1,079.3	70,010,879	64,867	-272,711	253	3.9
232	Johnson	De Soto	6,728.8	439,232,561	65,277	-2,022,965	301	4.6
289	Franklin	Wellsville	753.0	49,302,033	<u> </u>	-206,772	275	4.2
400 495	McPherson Pawnee	Smoky Valley Ft Larned	1,031.9 856.0	67,976,092 56,392,772		-249,239 -389,566	242 455	3.7 6.9
+93	AWIICE	r c carricu	0.00.0	20,232,172	05,079	-202,200	455 §	8 0.3

## Mills Required to Access Additional Resources Available by Backfilling LOB to Replace Reduced Equalization Aid Under S Sub HB 2655 EQUITY TEST: NOT Similar Tax Effort

Α В D Ε KSDE SF16-117 Col 1 KSDE SF16-117 Col 2a SF16-126 Col 4 -D ÷ (C ÷ 1000) -(D ÷ A)  $(B \div A)$ Additional Mills 2016-17 2015-16 Est Assessed Resources Required 9/20 FTE Enroll LOB / BI **LOB State Aid** Valuation Available to USD# County Name USD Name (incl 4yr AR/Virt) **Final Valuation** Per Pupil Inc / Dec Per Pupil **Backfill LOB** 493 Cherokee Columbus 933.0 62,439,109 66,923 -387,249 415 6.2 1,700.2 263 Sedgwick Mulvane 113,786,303 66,925 -55,372 33 0.5 455.6 67,116 -194,210 426 342 Jefferson McLouth 30,578,224 6.4 242.0 0 369 Harvey Burrton 16,249,802 67,148 51,513 Cowley Udall 331.7 -206,438 622 22.374.302 67.453 9.2 463 211 Norton Community Schools 677.7 45.731.095 67.480 -253.864 375 5.6 Norton 78 432.5 29.205.362 67,527 -33,810 366 Woodson Woodson 1.2 Paola 1,941.0 131,128,041 67,557 -47,738 25 0.4 368 Miami 1,672.1 103 416 Miami Louisburg 113,035,270 67,601 -172,834 1.5 510.5 34,635,897 67,847 -165,559 324 4.8 101 Neosho Erie-Galesburg 429 Troy Public Schools 326.0 22,152,217 67,952 -136,658 419 6.2 Doniphan 331 Kingman - Norwich 927.2 63,311,888 68,283 -35,949 39 0.6 Kingman 205 Butler Bluestem 486.0 33,315,838 68.551 -56,881 117 1.7 378 Riley **Riley County** 671.4 46,133,671 68.713 -292.576 436 6.3 233 Johnson Olathe 27.838.8 1.916.552.130 68.845 -9.575.361 344 5.0 Marion Durham-Hillsboro-Lehigh 68.936 -186.307 352 5.1 414.7 651 243 Coffev Lebo-Waverly 28.590.014 68.941 -270.0769.4 380 Marshall Vermillion 530.0 36,642,139 69,136 -260,333 491 7.1 745.5 51,596,489 69,211 -239,531 321 4.6 436 Montgomery Caney Valley Garnett 990.0 70,461,856 71,174 -429,918 434 6.1 365 Anderson 313 Buhler 2,185.3 155,775,364 71,283 -331,796 152 2.1 Reno 287 Franklin West Franklin 566.5 40,662,285 71,778 -147,513 260 3.6 390 386 Greenwood Madison-Virgil 222.0 16,005,765 72,098 -86,657 5.4 1,035.7 219 473 Dickinson Chapman 75,247,497 72.654 -226,618 3.0 388 381 Ford Spearville 342.5 24.891.009 72 674 -133.059 5.3 0 388 Ellis Ellis 418.4 30.436.057 72,744 91.079 355 Barton Ellinwood Public Schools 423.4 31,310,781 73.951 190,623 0 288.0 504 322 Pottawatomie Onaga-Havensville-Wheato 21.400.205 74.306 -145.165 6.8 Pretty Prairie 251.5 653 311 Reno 18.704.514 74.372 -164.188 8.8 664 Osage Marais Des Cygnes Valley 234.6 74,438 -155,879 8.9 456 17,463,039 492 Butler Flinthills 252.4 18.967.534 75,149 -170.372 675 9.0 Cimmaron-Ensign 624.5 47,050,552 75,341 -285,031 456 102 Gray 6.1 252 495.0 37,306,362 75,366 -133,607 270 3.6 Lvon Southern Lyon County 273 Mitchell Beloit 767.5 57,960,772 75,519 -203,131 265 3.5 327 Ellsworth Ellsworth 602.6 45,529,993 75,556 -187,355 311 4.1 293 Gove **Quinter Public Schools** 272.0 20.741.785 76.257 -16,562 61 0.8 360 Sumner Caldwell 230.5 17,592,634 76,324 -143,827 624 8.2 6,015.0 76,861 104 437 Auburn Washburn 462,320,700 -622,735 1.3 1,661.4 129,171,054 77,748 235 3.0 445 Montgomery Coffeyville -389,721 Wabaunsee Mission Valley 462.2 36,317,099 78,574 -136,896 296 330 3.8 347 Edwards Kinsley-Offerle 324.5 26,105,839 80,449 -111,390 343 4.3 397 Marion Centre 301.8 24,280,664 80,453 -8,485 28 0.3 312 Reno Haven Public Schools 854.5 68,790,832 80,504 -383,753 449 5.6 438 Pratt Skyline Schools 394.5 31,808,521 80,630 -181,179 459 5.7 393 Dickinson Solomon 302.6 24,423,551 80,712 -145,883 482 6.0 343 Jefferson Perry Public Schools 743.5 60,131,598 80,876 -289,101 389 4.8 182.6 889 316 Thomas Golden Plains 15,019,520 82,254 -162,33110.8 230 82.802 -164,849 417 Morris Morris County 716.2 59,302,910 2.8 17 151.5 12,560,747 82.909 -2,523 0.2 511 Harper Attica 382 1.085.6 91.327.973 84.127 -373.782 344 4.1 Pratt Pratt 30 503.0 84.730 0.4 494 Hamilton Syracuse 42.619.158 -15.072346 Prairie Hills 1.106.2 94.122.352 85.086 -383.134 4.1 113 Nemaha 85,335 549 Northern Valley 163.0 13.909.673 -89.530 6.4 212 Norton 407 Russell **Russell County** 792.5 67.975.671 85,774 257.388 0 349 Stafford Stafford 244.4 20,975,841 85.826 -145,450 595 6.9 Piper-Kansas City 1,962.3 168,905,433 86,075 -269,147 137 1.6 203 Wvandotte 352 Sherman Goodland 882.0 76,947,964 87,243 -568,624 645 7.4 El Dorado 1,871.0 163,787,450 -269,181 144 1.6

Data from: http://www.ksde.org/Portals/0/School%20Finance/Action%20Items/SF16-117.xlsx http://www.ksde.org/Portals/0/School%20Finance/Action%20Items/SF16-126.xlsx

## Mills Required to Access Additional Resources Available by Backfilling LOB to Replace Reduced Equalization Aid Under S Sub HB 2655

			Α	В		D	Е	*
			KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)	-D ÷ (C ÷ 1000)
							Additional	Mills
			2015-16 Est.	2016-17	Assessed		Resources	Required
			9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available	to
USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil	Backfill LOB
237	Smith	Smith Center	369.5	32,527,145	8 8	-274,626	743	8.4
392	Osborne	Osborne County	274.6	24,300,516	<u> </u>	-150,376	548	6.2
418	McPherson	McPherson	2,308.4	205,756,667		-688,878	298	3.3
448	McPherson	Inman	417.8	37,550,137	89,876	-220,421	528	5.9
426 479	Republic Anderson	Pike Valley Crest	211.5 193.5	19,022,992 17,461,865	89,943 90,242	-152,081 -104,821	719 542	8.0 6.0
497	Douglas	Lawrence	11,463.0	1,037,937,412	<u> </u>	-2,377,404	207	2.3
110	Phillips	Thunder Ridge Schools	216.5	19,624,117	· · · · · · · · · · · · · · · · · · ·	-205,051	947	10.4
315	Thomas	Colby Public Schools	880.5	79,874,175	90,715	-457,878	520	5.7
419	McPherson	Canton-Galva	361.5	32,890,765	90,984	-188,068	520	5.7
206	Butler	Remington-Whitewater	502.2	46,086,238	91,769	-201,860	402	4.4
477	Gray	Ingalls	231.0	21,316,495	92,279	24,186	0	-
395	Rush	LaCrosse	281.5	26,011,454	92,403	-90,382	321	3.5
224	Washington	Clifton-Clyde	312.0	29,170,046	<u> </u>	-127,159	408	4.4
371	Gray	Montezuma	223.5	20,980,557	93,873	-101,046	452	4.8
359	Sumner	Argonia Public Schools	157.0	14,874,629	94,743	-73,925	471	5.0
329	Wabaunsee	Mill Creek Valley	422.4	40,031,825	94,772	-290,683	688	7.3
375	Butler Atchison	Circle Atchison Co Comm Schools	1,901.3	180,222,243	94,789	-293,716	154 779	1.6 8.1
377 105	Rawlins	Rawlins County	338.5	53,610,336 32,633,331	96,076 96,406	-434,626 -218,936	647	6.7
103	Washington	Washington Co. Schools	337.0	32,559,264	96,615	-166,153	493	5.1
298	Lincoln	Lincoln	347.0	33,671,619	<u> </u>	-327,143	943	9.7
466	Scott	Scott County	935.5	91,166,231	97,452	-135,092	144	1.5
272	Mitchell	Waconda	298.5	29,102,289	S S	-197,983	663	6.8
326	Phillips	Logan	147.0	14,443,385	98,254	-46,844	319	3.2
109	Republic	Republic County	466.0	45,857,619	98,407	-241,846	519	5.3
219	Clark	Minneola	233.7	23,075,367	98,739	-84,689	362	3.7
398	Marion	Peabody-Burns	245.4	24,244,856		-125,290	511	5.2
306	Saline	Southeast Of Saline	670.5	67,137,784	S S	-255,415	381	3.8
270	Rooks	Plainville	335.9	33,857,433	100,796	0	0	-
350	Stafford	St John-Hudson St Francis Comm Sch	331.5	33,565,922	101,255	0 02 022	341	- 24
297 432	Cheyenne Ellis	Victoria	270.0 286.5	27,354,453 29,392,245	101,313 102,591	-92,022 0	0	3.4
383	Riley	Manhattan-Ogden	5,982.6	618,119,499	103,320	-1,536,205	257	2.5
271	Rooks	Stockton	302.0	31,307,273	103,666	-80,629	267	2.6
489	Ellis	Hays	2,887.9	299,712,637		-317,906	110	1.1
481	Dickinson	Rural Vista	302.0	31,445,327	104,124	-141,353	468	4.5
214	Grant	Ulysses	1,684.3	175,544,326	104,224	0	0	4.5
483	Seward	Kismet-Plains	682.0	71,835,477	105,331	0	0	-
346	Linn	Jayhawk	542.6	58,411,315	107,651	-660,809	1,218	11.3
384	Riley	Blue Valley	182.2	19,922,028	<u> </u>	-62,896	345	3.2
403	Rush	Otis-Bison	232.1	25,378,961	109,345	0	0	-
242	Wallace	Weskan	92.5	10,151,601	109,747	-17,107	185	1.7
467 283	Wichita Elk	Leoti Elk Valley	386.5 118.7	42,550,262 13,169,731	<u> </u>	-157,678 -156,179	408 1,316	3.7 11.9
415	Brown	Hiawatha	852.0	95,078,551	110,930	-156,179	231	2.1
245	Coffey	LeRoy-Gridley	206.5	23,060,009	<u> </u>	-157,102	0	
496	Pawnee	Pawnee Heights	144.5	16,169,536	S S	-85,280	590	5.3
412	Sheridan	Hoxie Community Schools	355.3	39,869,624	<u> </u>	-64,249	181	1.6
223	Washington	Barnes	346.4	39,983,086	115,425	-175,837	508	4.4
364	Marshall	Marysville	693.5	80,822,034	116,542	-173,754	251	2.1
512	Johnson	Shawnee Mission Pub Sch	26,471.6	3,088,036,574	S - S	-3,040,285	115	1.0
225	Meade	Fowler	133.0	15,520,024	116,692	-89,000	669	5.7
390	Greenwood	Hamilton	76.5	8,991,591	117,537	-7,136	93	0.8
423	McPherson	Moundridge	385.7	45,499,972	S S	-121,534	315	2.7
334	Cloud	Southern Cloud	190.7	22,676,784	<u> </u>	-119,683	628	5.3
220	Clark	Ashland	191.9	22,840,124	119,021	0	0	-
210	Stevens	Hugoton Public Schools	1,041.4	124,287,920	119,347	0	0	- 1

# Mills Required to Access Additional Resources Available by Backfilling LOB to Replace Reduced Equalization Aid Under S Sub HB 2655 EQUITY TEST: NOT Similar Tax Effort

Second   S				Α	В	4	D	E	
No.   No.				KSDE SF16-117 Col 1	KSDE SF16-117 Col 2a	(B ÷ A)	SF16-126 Col 4	-(D ÷ A)	-D ÷ (C ÷ 1000)
100   100								Additional	Mills
				2015-16 Est.	2016-17	Assessed		Resources	Required
1988   Trapp				9/20 FTE Enroll	LOB / BI	Valuation	LOB State Aid	Available	to
151   Senthan   Senthal Control   57.55   69.860.019   121,009   1.51,510   0   0   0   1.52,510   0   0   0   1.52,510   0   0   0   1.52,510   0   0   0   1.52,510   0   0   0   1.52,510   0   0   0   1.52,510   0   0   0   1.52,510   0   0   0   1.52,510   0   0   0   1.52,510   0   0   0   1.52,510   0   0   0   0   1.52,510   0   0   0   0   0   0   0   0   0	USD#	County Name	USD Name	(incl 4yr AR/Virt)	Final Valuation	Per Pupil	Inc / Dec	Per Pupil	Backfill LOB
Section   Contame   Cont	208	Trego	Wakeeney	367.5	43,865,669	119,362	0	0 🕷	-
255   Allen   Marmatan Valley   275.   135.04.22   124.06   34.04.6   1.447   11.9   12.00   34.06.76   12.20.9   34.07.27   12.20.9   34.07.27   12.20.9   34.07.27   12.20.9   34.07.27	115	Nemaha	Nemaha Central	575.5	69,640,419	121,009	-15,619	27	0.2
229   Johnson   Blaz Valley   22,8665   2,660.151.077   122,209   -2,407.372   111   0.9	281	Graham	Graham County	360.5	43,656,038	121,099	0	0	-
200   Secley   Greeley Coursy Schools	256	Allen	Marmaton Valley	276.5	33,501,822	121,164	-400,146	1,447	11.9
Month   Sec   Chase Raymond   162.0   20.139.99   124.321   0   0   0   0   0   0   0   0   0	229	Johnson	Blue Valley	21,606.5	2,640,516,177	122,209	-2,407,372	111	0.9
1999   Incolon   Sylvan Grove   22.8   28.8490.577   114.522   77.558   317   2.5     148   Thomas   Erewiter   1255   15.731.114   125.348   0 0 0   -     149   149   149   149   149   128   128.249   12	200	Greeley	Greeley County Schools	245.0	30,308,786	123,709	0	0	-
Second	401	Rice	Chase-Raymond	162.0	20,139,991	124,321	0	0	-
Separage   Marthony-Harper   800.2   102.383.192   126.524   80.374   99   0.8	299	Lincoln	Sylvan Grove	228.8	28,490,557	124,522	-72,558	317	2.5
Sept	314	Thomas	Brewster	125.5	15,731,124	125,348	0	0	-
1974   1986   1986   1986   1987	361	Harper	Anthony-Harper	809.2	102,383,192	126,524	-80,374	99	0.8
Sabe   Chase County   341.5	459	Ford	Bucklin	221.8	28,094,660	126,667	0	0	-
254 Barber         Barber County North         442.5         60.775.776         137,349         0         -           272 Hodgeman Hodgeman County Schools         286.5         39,469,464         137,764         0         0         -           363 Finney         Holcomb         955.5         133,856,221         138,668         0         0         -           303 Ness         Ness Ciry         281.1         39,515,131         140,669         0         0         -           310 Reno         Fairfield         287.0         49,958,759         142,713         0         0         -           15 Journal Comment         Rock Hills         274.0         39,818,622         145,396         -21,459         78         0.5           215 Kearny         Lakin         610.0         88,743,947         145,482         0         0         -           452 Stanton         Stanton County         430.2         63,241,920         145,482         0         0         -           448 Rice         Little River         31.4         47,973,563         152,460         0         0         -           216 Keardy         Meade         378.0         58,121,920         145,266         16,155         0 <td>274</td> <td>Logan</td> <td>Oakley</td> <td>387.8</td> <td>51,287,176</td> <td>132,252</td> <td>0</td> <td>0</td> <td>-</td>	274	Logan	Oakley	387.8	51,287,176	132,252	0	0	-
1927   Modgeman   Modgeman County Schools   286.5   39.469.464   137.764   0   0   -3	284	Chase	Chase County	341.5	46,882,742	137,285	-4,647	14	0.1
1927   Modgeman   Modgeman County Schools   286.5   39.469.464   137.764   0   0   -	254	Barber	Barber County North	442.5	60,776,776	137,349	0	0	-
303   Ness   Ness City	227	Hodgeman	Hodgeman County Schools	286.5	39,469,464	137,764	0	0	-
294   Decatur   Oberlin	363	Finney	Holcomb	965.3	133,856,221	138,668	0	0	- 1
310   Reno   Fairfield   287.0   40,958,759   142,713   0   0   -1	303	Ness	Ness City	281.1	39,525,131	140,609	0	0	-
107	294	Decatur	Oberlin	311.0	44,301,134	142,447	-49,926	161	1.1
215   Kearny   Lakin	310	Reno	Fairfield	287.0	40,958,759	142,713	0	0	-
Social Commande   Commande County   Section   Commande County   Section   Commande County   Section	107	Jewell	Rock Hills	274.0	39,838,632	145,396	-21,459	78	0.5
452   Stanton   Stanton County   430.2   63,241,920   147,006   0   0   0   0   0   0   0   0   0	215	Kearny	Lakin	610.0	88,743,947	145,482	0	0	-
444         Rice         Little River         314.5         47,973,963         152,548         0         0           226         Meade         Meade         378.0         58,629,148         155,104         0         0         -           216         Kearny         Deerfield         188.5         29,971,587         159,000         0         0         -           292         Gove         Wheatland         102.0         16,476,606         161,555         0         0         0         -           374         Haskell         Sublette         440.7         7,4381,256         166,780         0         0         -           468         Lane         Healy Public Schools         660.0         11,685,573         169,356         0         0         -           482         Lane         Dighton         217.0         37,606,604         174,221         0         0         -           351         Stafford         Mackwille         215.0         38,758,316         180,271         0         0         -           474         Kiowa         Haviland         96.0         18,550,047         194,271         0         0         -           487	300	Comanche	Comanche County	313.0	45,556,826	145,549	0	0	-
226   Meade   Meade   Meade   378.0   58,629,148   155,104   0   0   -2	452	Stanton	Stanton County	430.2	63,241,920	147,006	0	0	-
216   Karny   Deeffield   1885   29,971,587   159,000   0   0   0   0   0   0   0   0   0	444	Rice	Little River	314.5	47,973,963	152,540	0	0	-
292   Gove   Wheatland   102.0   16,478,606   161,555   0   0	226	Meade	Meade	378.0	58,629,148	155,104	0	0	-
374   Haskell   Sublette   Sublette   440.7   74,381,256   168,780   0   0   0   -   468   Lane   Healy Public Schools   69.0   11,685,573   169,356   0   0   0     502   Edward   Lewis   113.0   19,436,449   172,004   0   0   0     482   Lane   Dighton   217.0   37,805,064   174,221   0   0   0     482   Kiowa   Kiowa County   340.7   60,274,710   176,914   0   0   0     483   Stafford   Macksville   215.0   38,758,178   180,271   0   0   0     484   Lane   Dighton   217.0   37,805,064   174,221   0   0   0     485   Stafford   Macksville   215.0   38,758,178   180,271   0   0   0     486   List   Lis	216	Kearny	Deerfield	188.5	29,971,587	159,000	0	0	-
468         Lane         Healy Public Schools         69.0         11,685,573         169,356         0         0         -           502         Edwards         Lewis         1113.0         19,436,449         172,004         0         0         -           482         Lane         Dighton         217.0         37,806,064         174,221         0         0         -           422         Kiowa         Kiowa County         340.7         60,274,710         176,914         0         0         -           351         Stafford         Macksville         215.0         38,758,316         180,271         0         0         -           111         Doniphan         West Schools         317.0         57,505,179         181,404         0         0         -           112         Ellsworth         Central Plains         485.6         89,307,877         183,912         0         0         -           474         Kiowa         Haviland         96.0         18,550,047         194,271         0         0         -           362         Linn         Prairie View         856.9         167,734,478         195,746         0         0         -	292	Gove	Wheatland	102.0	16,478,606	161,555	0	0	-
Edwards   Lewis   113.0   19,436,449   172,004   0   0   0   0   0   0   0   0   0	374	Haskell	Sublette	440.7	74,381,256	168,780	0	0	-
482         Lane         Dighton         217.0         37,806,064         174,221         0         0         -           422         Kitowa         Kitowa         Kounty         340.7         60,274,710         176,914         0         0         -           351         Stafford         Macksville         215.0         38,758,316         180,271         0         0         -           111         Doniphan         Obniphan West Schools         317.0         57,505,179         181,404         0         0         -           112         Ellsworth         Central Plains         485.6         89,307,877         183,912         0         0         -           474         Kitowa         Haviland         96.0         18,550,047         194,271         0         0         -           362         Linn         Prairie View         856.9         167,734,478         195,746         0         0         -           387         Wilson         Altoona-Midway         181.0         35,683,867         197,418         -39,888         220         1.1           241         Wallace         Wallace County Schools         173.0         34,221,912         197,815         0	468	Lane	Healy Public Schools	69.0	11,685,573	169,356	0	0	-
A22   Kiowa   Kiowa County   340.7   60,274,710   176,914   0   0   0   -	502	Edwards	Lewis	113.0	19,436,449	172,004	0	0	-
Stafford   Macksville   215.0   38,758,316   180,271   0   0   0   - 1	482	Lane	Dighton	217.0	37,806,064	174,221	0	0	-
111   Doniphan   Doniphan   Doniphan   West Schools   317.0   57,505,179   181,404   0   0   0   -	422	Kiowa	Kiowa County	340.7	60,274,710	176,914	0	0	-
112   Ellsworth   Central Plains   485.6   89,307,877   183,912   0   0   0   -	351	Stafford	Macksville	215.0	38,758,316	180,271	0	0	-
474         Kiowa         Haviland         96.0         18,650,047         194,271         0         0         -           362         Linn         Prairie View         856.9         167,734,478         195,746         0         0         -           387         Wilson         Altoona-Midway         181.0         35,683,867         197,148         -39,888         220         1.1           241         Wallace         Wallace County Schools         173.0         34,221,912         197,815         0         0         -           269         Roosks         Palco         105.5         21,592,053         204,664         0         0         -           103         Cheyenne         Cheylin         133.5         27,419,206         205,387         0         0         -           217         Morton         Rolla         164.0         33,818,549         206,211         0         0         -           251         Lyon         North Lyon County         415.0         91,678,794         220,913         0         0         -           251         Lyon         North Lyon County         415.0         91,678,794         220,913         0         0         - </td <td>111</td> <td>Doniphan</td> <td>Doniphan West Schools</td> <td>317.0</td> <td>57,505,179</td> <td>181,404</td> <td>0</td> <td>0</td> <td>- 1</td>	111	Doniphan	Doniphan West Schools	317.0	57,505,179	181,404	0	0	- 1
362         Linn         Prairie View         856.9         167,734,478         195,746         0         0         -           387         Wilson         Altoona-Midway         181.0         35,683,867         197,148         -39,888         220         1.1           241         Wallace         Wallace County Schools         173.0         34,221,912         197,815         0         0         -           399         Russell         Paradise         113.5         22,641,755         199,487         0         0         -           269         Rooks         Palco         105.5         21,592,053         204,664         0         0         -           103         Cheyenne         Cheylin         133.5         27,419,206         205,387         0         0         -           107         Morton         Rolla         164.0         33,818,549         206,211         0         0         -           217         Morton         Rolla         164.0         33,818,549         206,211         0         0         -           251         Lyon         North Lyon County         415.0         91,678,794         220,913         0         0         -	112	Ellsworth	Central Plains	485.6	89,307,877	183,912	0	0	-
387         Wilson         Altoona-Nidway         181.0         35,683,867         197,148         -39,888         220         1.1           241         Wallace         Wallace County Schools         173.0         34,221,912         197,815         0         0         -           399         Russell         Paradise         113.5         22,641,755         199,487         0         0         -           269         Rooks         Palco         105.5         21,592,053         204,664         0         0         -           103         Cheyenne         Cheylin         133.5         27,419,206         205,387         0         0         -           217         Morton         Rolla         164.0         33,818,549         206,211         0         0         -           217         Morton         Rolla         164.0         33,818,549         206,211         0         0         -           217         Morton         Rolla         164.0         33,818,549         206,211         0         0         -           251         Lyon         North Lyon County         415.0         91,678,794         209,118         0         0         0         -	474	Kiowa	Haviland	96.0	18,650,047	194,271	0	0	-
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244         Coffey         Burlington         821.0         449,794,920         547,862         0         0         -	275	Logan	Triplains	69.5	25,964,400	373,588	0	0	-
	332	Kingman	Cunningham	145.5		467,965		0	-
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TOTALS 461,771.1 31,934,399,480 69,156 -82,908,792									
		TOTALS		461,771.1	31,934,399,480	69,156	-82,908,792		

# APPENDIX K: Original Brief Filed by State (With Accompanying Correspondence)

#### Skladzien, Jessica

From: Carswell, Dwight <Dwight.Carswell@ag.ks.gov>

**Sent:** Friday, April 15, 2016 6:40 PM

**To:** Rupe, Alan; Skladzien, Jessica; Kanaga, Mark; john robb

Cc: Phillips, Steve; 'tlduncan@shb.com'; 'zmcclure@shb.com'; Michael, Philip [DACC]; Carroll,

Dan [DACC]

**Subject:** Gannon equity compliance brief

**Attachments:** Gannon equity compliance brief - final.pdf

Please find attached a copy of the State's brief which we filed today in Gannon.

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#### No. 15-113,267-S

### In the Supreme Court of the State of Kansas

Luke Gannon, et al., Plaintiffs-Appellees,

v.

**State of Kansas**, *et al.*, Defendants-Appellants.

Appeal From Appointed Panel Presiding in the District Court of Shawnee County, Kansas

> Honorable Franklin R. Theis Honorable Robert J. Fleming Honorable Jack L. Burr

District Court Case No. 10C001569

#### BRIEF OF APPELLANT CONCERNING LEGISLATIVE CURE

Stephen R. McAllister, KS Sup. Ct. No. 15845 Solicitor General of Kansas Memorial Bldg., 2nd Floor 120 SW 10th Avenue Topeka, Kansas 66612-1597 Telephone: (785) 296-2215 Fax: (785) 291-3767 steve.mcallister@trqlaw.com

Counsel for Appellant State of Kansas

Oral Argument: One Hour

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II. HB 2655 Cures Any LOB Inequities by Adopting and Fully Funding for LOB Equalization Aid the Same Formula This Court Previously Approved as Constitutionally Equitable for Capital Outlay Equalization Aid
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B. The Legislature considered precise mathematical evidence which demonstrated that adopting the capital outlay equalization formula for LOB equalization would reduce disparities more than retaining the old LOB formula

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#### NATURE OF THE CASE

This Court's February 11, 2016, Opinion ("Gannon II") reiterated that the unconstitutional inequities identified by the Court "can be cured in a variety of ways—at the choice of the legislature." Slip op. at 73 (quoting Gannon v. State, 298 Kan. 1107, 1181, 1188-89, 319 P.3d 1196 (2014) ("Gannon I")). The Legislature took the Court's guidance to heart, first seriously considering whether to restore the old equity funding system, the precise details of which were never constitutionally mandated. When simply reverting to all of the old formulas failed to gain support, the Legislature considered other approaches, all with the predominant goal in mind of creating a constitutionally equitable system of school finance.

Ultimately, after substantial hearings, the presentation of expert testimony, and the careful consideration of neutral, thoughtful, and detailed analyses of various potential options, the Legislature reached consensus on the approach represented by the law now before this Court. Specifically, the Legislature chose to cure the inequities this Court identified by passing 2016 Senate Substitute for House Bill 2655 ("HB 2655"), a law which—by any measure—provides school districts reasonably equal access to substantially similar educational opportunity through similar tax effort. A copy of HB 2655 is included as Appendix A to the State's Notice of Legislative Cure (April 7, 2016).

The bases for the Legislature's determination that HB 2655 complies with Article 6 of the Kansas Constitution are thoroughly documented in the extensive legislative record of the proceedings, including testimony and mathematical analyses, which has been provided to the Court as Appendix B ("App. B") to the State's Notice.

The Legislature's good-faith, careful, reasoned and well-documented determination should be given substantial deference.

Given the Legislature's considered and attentive response to the Court's decision in *Gannon II*, the Article 6 equity requirement now has been satisfied. Even if the Court were to somehow find that HB 2655 does not cure completely the previously found inequities, HB 2655 contains an explicit *severability* clause that would allow this Court to sever any unconstitutional provisions rather than enjoining all school funding. Thus, in the unlikely event the Court finds that HB 2655 still has not satisfied the Article 6 equity requirement, there is absolutely no reason any appropriate and proper judicial remedy would include closing Kansas public schools.

#### STATEMENT OF THE ISSUES

- 1. Did the Legislature cure the unconstitutional capital outlay inequities when it restored and fully funded the previous capital outlay equalization formula, something this Court called an "obvious" solution?
- Did the Legislature cure the unconstitutional local option budget (LOB) inequities by applying the formula this Court approved for capital outlay equalization to LOB equalization, particularly when evidence before the Legislature demonstrated that this action would reduce significantly any existing wealthbased disparities?
- 3. If for some reason this Court concludes that the capital outlay or LOB inequities have not been cured, is the proper remedy to rely on the severability clause in HB 2655 to sever any unconstitutional provisions rather than taking the unprecedented action of closing the public schools by judicial decree?

#### STATEMENT OF FACTS

After this Court's decision in *Gannon II*, the Legislature began studying ways to cure the unconstitutional inequities the Court identified. In *Gannon II*, this Court instructed: "One obvious way the legislature could comply with Article 6 would be to revive the relevant portions of the previous school funding system and fully fund them within the current block grant system." Slip op. at 73. Initially, two bills, HB 2731 and SB 512, were introduced in the Legislature to take that very approach. *See*, *e.g.*, App. B at 60, 70-71, 168-69, 172 (testimony of Kansas Education Commissioner Dr. Randy Watson and Dale Dennis, Deputy Commissioner of Education for Fiscal and Administrative Services, that HB 2731 and SB 512 would restore the previous equalization formulas).

But when hearings were held on HB 2731 and SB 512, no one showed up to testify as a proponent, nor did any person or any organization (including the Plaintiff Districts) even provide written proponent testimony in support of that approach. See App. B at 92, 94-95. The bills also failed to gain political support within the Legislature. The HB 2731 proposal never made it out of the House Appropriations Committee. HB 2731, http://www.kslegislature.org/li/b2015\_16/measures/hb2731/. When SB 512 reached the Senate floor, the Senate voted to send it back to the Ways and Means Committee. 2015-16 Journal of the Senate at 2157 (March 21, 2016), available athttp://www.kslegislature.org/li/b2015\_16/chamber/documents/daily\_journal\_senate\_ 20160321185858.pdf.

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<sup>&</sup>lt;sup>1</sup> The relevant committee minutes have not yet been finalized and approved. The State will provide those minutes to thr Court as soon as they become available.

A major reason these bills failed to gain traction was that restoring the previous equalization formulas would have had the effect of significantly cutting overall state aid for numerous districts. As Commissioner of Education Dr. Randy Watson testified, the bills would have created "some real hardships with the number of districts that will lose funding." App. B at 175. These hardships were by no means limited to "wealthy" districts; a number of districts with low Assessed Valuation Per Pupil (AVPP) would have suffered reduced funding. For instance, U.S.D. No. 234 (Fort Scott)—which is ranked 255 out of 286 districts in terms of AVPP—would have lost \$112,514 in LOB aid and \$28,319 in capital outlay aid. *Id.* at 256, 261. There also was concern that the LOB aid in the proposed bills was inflexible, in the sense that it could be used only to reduce LOB mill levies (*i.e.*, provide tax relief) and would never make it to the classroom. *See id.* at 340, 381, 625.

Given the lack of support for HB 2731 and SB 512, and this Court's admonition in *Gannon II* that "the State would help its case by showing its work in how it determined that any other proposed [equity] solution complies with *Gannon I*," slip op. at 74, the Legislature convened a meeting of the Joint Legislative Budget Committee for the purpose of gathering information and evaluating possible solutions to curing any Article 6 equity problems. The Legislative Budget Committee received testimony and evidence from a number of experts, including (1) a Senior Assistant Revisor of Statutes, (2) a Research Analyst from the Legislative Research Department, (3) the Kansas Commissioner of Education, (4) the Deputy Commissioner of Education for Fiscal and Administrative Services, (5) a school district superintendent, (6) the Kansas Association of School Boards' Associate Executive Director for Advocacy, (7) the President of the

Kansas Policy Institute, and (8) a former Speaker of the Kansas House of Representatives with extensive knowledge of Kansas school finance history and policy.

Two critical propositions—supported by virtually all of the experts—emerged from that Legislative Budget Committee hearing. *First*, multiple witnesses testified that a "hold harmless" provision was absolutely necessary as part of any equity cure in order to provide school districts certainty in budgeting for the 2016-2017 school year, the start of which at that time was only about three months away, and now is little more than two months away. App. B. at 69-70 (Dale Dennis, Deputy Commissioner of Education for Fiscal and Administrative Services), *id.* at 121-23 (Dr. Jim Hinson, Superintendent of the Shawnee Mission School District); *id.* at 173-79 (Dr. Randy Watson, Kansas Commissioner of Education); *id.* at 205-06 (Mark Tallman, Kansas Association of School Boards). In other words, the experts' consensus was that any equity cure should not result in reduced overall funding for any school district. Dr. Hinson testified that a hold harmless provision would not create additional inequity:

I don't see any scenario by holding harmless where you create additional inequity, and I'll give you an example: The block grant formula. The block grant formula held harmless school districts that were declining in enrollment. I think it worked really well; it was the right thing to do. And so we have precedent where we've held school districts harmless in that regard, and I think ideally that would occur again at this time. So, no, I do not believe that it would create additional inequity.

*Id.* at 123.

Second, multiple witnesses testified that there was no basis in educational policy for the different formulas for equalizing capital outlay aid and for equalizing LOB aid. The Committee received testimony that of the three "buckets" of equalization aid under the pre-SB 7 financing system—capital outlay, bond and interest (officially known as "capital improvement" aid), and LOB (officially known as "supplemental general state

aid")—one equalization formula applied to both capital outlay aid and bond and interest aid, but an entirely different formula applied to LOB equalization aid. *Id.* at 24, 96. The capital outlay and bond and interest formula in place before July 1, 2015, calculated state aid by multiplying the amount of funds generated from a district's mill levy by a state aid percentage factor. The state aid percentage factor was calculated as follows: (1) start by calculating the median of all districts' AVPP in the previous fiscal year, rounded to the nearest \$1,000; (2) a state aid computation percentage of 25% was then assigned to the median AVPP; (3)(A) for every \$1,000 a district's AVPP was above the median AVPP, its state aid percentage factor was decreased by 1%; (3)(B) for every \$1,000 a district's AVPP was below the median AVPP, its state aid percentage factor was increased by 1%. *Id.* at 22-23; *see also* K.S.A. 2014 Supp. 72-8814; K.S.A. 2014 Supp. 75-2319.

The old, pre-SB 7 formula for LOB equalization aid was very different from the capital outlay formula. The LOB formula provided state equalization aid to districts that had an AVPP under the 81.2 percentile of statewide AVPP (not the median starting point of the capital outlay and bond and interest formula). The amount of LOB equalization aid then was determined as follows: (1) divide the AVPP of the particular district by the AVPP at the 81.2 percentile, (2) subtract the quotient from 1, and (3) multiply by the amount of a district's LOB-generated funds. App. B at 22-23; *see also* K.S.A. 2014 Supp. 72-6434(a).

Not a single witness was able to offer an educational policy justification for the different equalization formulas, nor was any other form of evidence presented to support the difference. Testimony made clear that, in particular, the 81.2% standard used in the old LOB equalization formula had no basis in educational policy. *See*, *e.g.*, App. B. at 76-

77 (Dale Dennis) ("[P]art of it was property tax driven and part of it was they chose, the legislators did, to try to equalize as high as they could go at that time . . . "); *id.* at 96-97 (Dave Trabert, President of the Kansas Policy Institute) ("I have been told that it was simply a matter of we had this much money we wanted to spend and so we drew the line [at 81.2%], and these are inherently political decisions."); *see also id.* at 136 (Dr. Hinson); *id.* at 213-14 (Mark Tallman).

Given this information and testimony, the Legislature determined that a more sound educational policy would be to use the same formula for both capital outlay and LOB equalization. *See* HB 2655 § 2(c)(2). As a result, following the Legislative Budget Committee hearing, two new bills—HB 2740 and SB 515—were introduced in the Legislature. These bills were identical, and contained several important provisions.

First, both bills restored and fully funded the capital outlay equalization formula as it existed in K.S.A. 2014 Supp. 72-8814, before block-grant funding was implemented in SB 7. Second, the bills applied that same capital outlay equalization formula to LOB equalization. Third, to avoid harming districts that would otherwise see a net loss under these changes, both bills provided for hold harmless aid (or "school district equalization state aid") to districts so that each district will receive for the 2016-2017 school year at least as much funding as it would have received under SB 7. Fourth, the bills transferred administration of the extraordinary need fund created by SB 7 to the State Board of Education (instead of the State Finance Council) and authorized the Board to use the approximately \$15 million in that fund to equalize funding further between districts.

*Finally*, the bills repealed the nonseverability clause from SB 7 and replaced it with an express *severability* clause.<sup>2</sup>

The House Appropriations Committee and the Senate Ways and Means Committee held hearings on HB 2740 and SB 515 over two days—March 22 and 23, 2016. App. B at 263-315 (Senate Ways and Means Committee hearing); *id.* at 316-71 (House Appropriations Committee hearing); *id.* at 457-572 (continued Senate Ways and Means hearing); *id.* at 573-674 (continued House Appropriations hearing).

During these hearings, the committees received detailed and illuminating testimony and mathematical evidence from Eddie Penner, a Research Analyst with the nonpartisan Kansas Legislative Research Department. *Id.* at 458-72, 574-78. Mr. Penner provided the committee with a spreadsheet showing the disparities between the wealthiest and poorest districts over the last few years, in terms of the mills required to generate the non-state portion of a 25% adopted LOB, as well as estimates of these disparities if HB 2740 or SB 515 were to be adopted. *Id.* at 548-49; 652-53. According to this research, during the 2013-14 school year (before the legislative response to this Court's decision in *Gannon I*), the poorest 20% of districts would have been required to levy 15.855 more mills than the wealthiest 20% to raise the non-state portion of a 25% LOB. In 2014-15, after the Legislature responded to *Gannon I*, this disparity shrank

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<sup>&</sup>lt;sup>2</sup> HB 2655 § 10 ("K.S.A. 2015 Supp. 72-6481 is hereby amended to read as follows: 72-6481. (a) The provisions of K.S.A. 2015 Supp. 72-6463 through 72-6481, and sections 3 through 5, and amendments thereto, shall not be severable. If any provision of K.S.A. 2015 Supp. 72-6463 through 72-6481, and sections 3 through 5, and amendments thereto, or any application of such provision to any person or circumstance is held to be invalid or unconstitutional by court order, all provisions the invalidity shall not affect other provisions or applications of K.S.A. 2015 Supp. 72-6463 through 72-6481, and sections 3 through 5, and amendments thereto, shall be null and void which can be given effect without the invalid provision or application.").

dramatically to 4.225 mills. In 2015-16, it rose slightly to 5.456 mills under SB 7. *Id.* at 462-64, 576. Mr. Penner testified that if HB 2740 and SB 515 were adopted, the disparity between the wealthiest 20% and the poorest 20% of districts would fall to only 3.148 mills. *Id.* at 461, 465-67, 576. The results are shown below.

Mills Required to Generate Non-State Portion of 25% Adopted LOB										
	<u> 2013-14</u>	<u>2014-15</u>	<u> 2015-16</u>	2016-17 Est.						
Wealthlest 20%	14.659	14.832	13.733	15.510						
20%	22,160	20.802	20.673	20.125						
Middle 20%	22.879	20.923	19.610	19.734						
20%	23.169	18.238	18.213	17.999						
Poorest 20%	30.514	19.058	19.190	18.658						
Difference Between										
Poorest 20% and										
Wealthiest 20%	15,855	4,225	5.456	3.148						

*Id.* at 653. Mr. Penner also explained that if the State Board of Education were to use the extraordinary needs fund for equalization purposes, as HB 2740 and SB 515 explicitly authorize the Board to do, the disparities would shrink even more. *Id.* at 468.

Following Mr. Penner's testimony, proponents, opponents, and a neutral conferee provided testimony on the bills. Despite some other disagreements, both proponents and opponents praised the bills' hold harmless provisions. For instance, Dr. Cynthia Lane, Superintendent of the Kansas City, Kansas, school district—one of the Plaintiff Districts in this lawsuit and an opponent of the overall bill—told the committee: "[W]e want to celebrate the hold harmless piece, we think that's critically important so there aren't consistent winners and losers in the process . . . ." *Id.* at 500; *see also id.* at 558 (written testimony of Dr. Lane) ("I applaud the fact that this bill attempts to 'hold harmless' districts, so that they do not receive less than last year.").

After the hearing on SB 515, the Senate Ways and Means Committee amended the bill to add a preamble and findings of fact to better "show its work" for this Court and to explain the bases for the Legislature's conclusion that the bill satisfies the equity component of Article 6 of the Kansas Constitution. *Id.* at 373-95, 402-03. The four findings were as follows:

- (1) That, based on testimony from the state department of education and other parties involved in the public education system, a hold harmless fund is necessary in light of the fact that many school budgets are set based upon the provisions of the classroom learning assuring student success act [SB 7];
- (2) that the prior equalization formulas used for capital outlay state aid and supplemental general state aid [LOB aid] had no basis in educational policy, and that it is preferable to apply a single equalization formula to both categories of state aid;
- (3) that this act fully complies with the supreme court's order, but that there is an untenable risk the act may be found to be unconstitutional and, as a result, all educational funding could be enjoined. The risk of disrupting education in this regard is unacceptable to the legislature, and as a result, the provisions of this act should be considered as severable; and
- (4) that, based on testimony from the state department of education, the state board of education may be able to more quickly respond to and address concerns raised by the school districts, including, without limitation, emergency needs or a demonstrated inability to have reasonably equal access to substantially similar educational opportunities through similar tax effort.

*Id.* at 403. Committee members carefully examined and discussed these findings in detail before adopting them. *Id.* at 373-96. The Committee then voted to remove the original contents of HB 2655, replace them with the contents of SB 515, and pass Senate Substitute for HB 2655 favorably out of committee. *Id.* at 398-99.

Like the Senate Ways and Means Committee, the House Appropriations Committee, after concluding its hearing on HB 2790, amended the bill to include a

preamble and findings of fact. App. B at 425-31, 448-49. The Committee then voted to remove the original contents of another bill, SB 59, replace them with the contents of HB 2790, and pass House Substitute for SB 59 favorably out of committee. *Id.* at 431-46. Various committee members explained their reasons for voting in favor of or against the bill. *Id.* at 433-42.

On March 24, 2016, the full Senate considered HB 2655, and overwhelmingly approved it on a 32-5 vote (with 3 Senators passing) that same day. *Id.* at 678. Later that day, the House voted 93-31 to concur and sent the bill to the Governor. *Id.* at 728. The House and Senate Journals contain explanations of votes from both proponents and opponents of the bill. *Id.* at 678-701, 728-29, 733-54.

Governor Brownback signed HB 2655 into law on April 6, 2016. In a signing statement, he explained that the bill resolves the equity issue identified in *Gannon II* "by adopting the capital outlay equalization formula previously approved by the court itself." *Id.* at 755. His statement also observed that "the hold harmless language contained in this bill was endorsed by the Kansas Commissioner of Education and the Deputy Commissioner for Fiscal and Administrative Services as being necessary for school district budgeting purposes." *Id.* at 755-56. Noting that the bill was a product of deliberate and well-informed legislative choices, Governor Brownback urged this Court to review the bill with appropriate deference. *Id.* 

#### ARGUMENT

HB 2655 cures the Article 6 equity violations this Court previously identified by ensuring that school districts now have reasonably equal access to substantially similar educational opportunity through similar tax effort. HB 2655 accomplishes this "cure" for

capital outlay equalization by restoring and fully funding the previous capital outlay equalization formula, an action which this Court called an "obvious" solution. HB 2655 also cures LOB inequities by applying that same capital outlay equalization formula (previously approved by this Court) to LOB equalization. Finally, the result of HB 2655 according to reliable and uncontroverted data from the non-partisan Kansas Legislative Research Department, will be to reduce wealth-based disparities to a very low level, with the opportunity for the State Board of Education to reduce those small disparities even more by carefully utilizing and dispensing the millions of dollars in the extraordinary need fund created by SB 7.

If for some reason this Court were to conclude that HB 2655 does not fully satisfy the equity aspect of Article 6 of the Kansas Constitution in every respect, despite the Legislature's good-faith efforts and well-supported conclusion to the contrary, the Court nonetheless should hold that HB 2655 is in "substantial compliance" (as the Court did in the *Montoy* litigation ultimately) and uphold HB 2655, which by definition is a one-year interim measure that operates while the Legislature continues to develop a new school funding system. Alternatively, a possibly appropriate judicial remedy would be to sever any unconstitutional provisions without enjoining all education funding. The severability clause in HB 2655 (unlike the non-severability clause in SB 7), readily permits the Court to employ severability if necessary and plainly expresses the intent of the Legislature that the Court do so rather than disabling the entire school-funding law and halting the flow of the vast majority of school funds, which are not at issue in this appeal. There simply is no need nor justification for closing all Kansas public schools as a remedy for any possible Article 6 violation in the circumstances now presented to the Court.

The State respectfully requests the Court to declare that HB 2655 satisfies the equity requirements of Article 6, and then permit the "adequacy" portion of this case to proceed. In the event the Court finds that HB 2655 does not fully satisfy the Article 6 equity requirement, the State requests that the Court use the severability clause in the law to order only such targeted, narrow, and traditional relief as is necessary to remedy any constitutional violation.

## I. HB 2655 Cures Any Capital Outlay Inequities by Restoring and Fully Funding the Previous Capital Outlay Equalization Formula Which This Court Already Has Declared to be Constitutional.

In *Gannon II*, this Court stated: "One obvious way the legislature could comply with Article 6 would be to revive the relevant portions of the previous school funding system and fully fund them within the current block grant system." Slip op. at 73; *see also Gannon I*, 298 Kan. at 1198 (holding that capital outlay inequities will be cured if the Legislature "fully funds the capital outlay provision as contemplated in K.S.A. 2013 Supp. 72-8814").

HB 2655 does exactly that with regard to capital outlay equalization aid. Section 4 of the bill adopts the capital outlay equalization formula as it existed in K.S.A. 2014 Supp. 72-8814 before SB 7, and that formula has been fully funded. *See* HB 2655, §§ 1(b) and 4; App. B at 284. Accordingly, following this Court's own prior words, there is only one inescapable conclusion regarding capital outlay equalization aid under HB 2655: any Article 6 violation has been cured.

- II. HB 2655 Cures Any LOB Inequities by Adopting and Fully Funding for LOB Equalization Aid the Same Formula This Court Previously Approved as Constitutionally Equitable for Capital Outlay Equalization Aid.
  - A. The Legislature had a reasoned and considered basis for altering the old LOB equalization formula.

The Legislature also cured any unconstitutional LOB inequities. The Legislature did so by adopting for LOB equalization purposes the very same equalization formula this Court approved as constitutional for capital outlay equalization aid. The Legislature's careful and considered decision was eminently reasonable and certainly consistent with this Court's admonitions that (1) the unconstitutional inequities "can be cured in a variety of ways—at the choice of the legislature" and (2) the Legislature's "voluntary revival of [the previous equalization formulas] and funding consistent with them is certainly not the only path to compliance." *Gannon II*, slip op. at 73.

During the Joint Legislative Budget Committee hearing, multiple education funding experts testified that the previous equalization formulas—in particular the arbitrary 81.2% standard contained in the old LOB equalization formula—had no basis in educational policy. Nor did (or could) a single witness articulate any rationale for using a different formula for LOB equalization than for the other two categories of equalization, capital outlay aid and bond and interest aid. When asked whether he would favor a single equalization formula for all equalization aid, Shawnee Mission Superintendent Dr. Jim Hinson explained:

In Shawnee Mission we're at eight mills [capital outlay levy], so we're at the ceiling. We don't receive any equalization for capital outlay. We have significant debt in bond and interest. No equalization from the state for bond and interest. But we received equalization for LOB because we fell in that great category of the 81.2. Honestly, I'm not sure how that makes sense. We love the state relief, but does it really make sense. I don't know that that's equitable in the process because the formulas are different.

App. B at 136-37. The Legislature evidently agreed that the prior LOB equalization formula did not make sense, and thus explicitly found "that it is preferable to apply a single equalization formula to both categories of state aid." HB 2655 § 2(c)(2).

Rather than resurrect the old LOB formula, or create an untested new formula, the Legislature instead reasonably and deliberately decided to adopt the equalization formula this Court already has approved as constitutional for capital outlay equalization. It is difficult, if not impossible, to argue with the logic that, if the formula used for capital outlay equalization is constitutional, why would that same formula not also be constitutional for equalizing LOB? Certainly none of the opponents of the bill were able to offer a persuasive reason why Article 6 would require using a different formula for LOB equalization than for capital outlay equalization. Instead, their concerns and objections were focused on total amounts of funding (from all sources), which at most may be an adequacy concern, but is not part of the Article 6 equity inquiry.

B. The Legislature considered precise mathematical evidence which demonstrated that adopting the capital outlay equalization formula for LOB equalization would reduce disparities *more than* retaining the old LOB formula.

Moreover, the Legislature also considered concrete and detailed evidence that applying the capital outlay equalization formula to LOB equalization would satisfy Article 6. Specifically, the Legislature carefully reviewed and considered the following spreadsheet from the non-partisan Kansas Legislative Research Department:

Mills Required to Generate Non-State Portion of 25% Adopted LOB										
	2013-14	<u>2014-15</u>	<u> 2015-16</u>	2016-17 Est.						
Wealthiest 20%	14.659	14.832	13.733	15,510						
20%	22,160	20.802	20.673	20.125						
Middle 20%	22,879	20.923	19.610	19.734						
20%	23.169	18.238	18,213	17.999						
Poorest 20%	30.514	19.058	19.190	18.658						
Difference Between										
Poorest 20% and										
Wealthiest 20%	15.855	4,225	5.456	3.148						

App. B at 653. This spreadsheet measures the mills a school district in various AVPP quintiles would need to levy to generate the non-state portion of a 25% LOB. Eddie Penner (with the Legislative Research Department), testified that although he used a 25% LOB as an example, "[y]ou could choose to use any percent adopted LOB and the disparity between the numbers would look the same on a percentage basis." *Id.* at 575, 578.

According to this spreadsheet, in 2013-14 (before the legislative response to *Gannon I*), a district in the poorest quintile would have been required to levy 15.855 mills more than a district in the wealthiest quintile to fund the non-state portion of a 25% LOB. But in 2014-15, that disparity fell to only 4.225 mills. Mr. Penner estimated that if the provisions of HB 2740 and SB 515 were enacted (which they were in the form of HB 2655), the disparity would shrink to only 3.148 mills. Importantly, from 2013-14 to 2016-17, the disparity in relative taxing power has declined dramatically from 15.855 mills to 3.148 mills, precisely as a result of the Legislature's efforts to respond in good faith to this Court's *Gannon* decisions.

In fact, the disparity likely will be reduced even further by another provision of HB 2655. Mr. Penner testified that the State Board of Education could reduce the disparity below 3.148 mills by using part or all of the approximately \$15 million in extraordinary need funding to address any remaining equity concerns, a process authorized by HB 2655. See HB 2655 § 9 ("[I]n lieu of any of the forgoing considerations, [the State Board of Education shall consider] whether the applicant school district has reasonably equal access to substantially similar educational opportunity through similar tax effort."). One reason for transferring administration of the extraordinary need fund to the Board of Education, as expressed in the Legislature's findings of fact, was that the Board "may be able to more quickly respond to and address concerns raised by the school districts, including, without limitation, emergency needs or a demonstrated inability to have reasonably equal access to substantially similar educational opportunities through similar tax effort." HB 2655 § 2(c)(4). After all, the Board of Education meets year round and has a full time staff in the Department of Education to assist in distributing equalization aid.

In light of the objective and uncontroverted evidence that applying the capital outlay formula to LOB equalization would reduce wealth-based disparities to the lowest level in recent years, and the State Board of Education's ability to provide up to an additional \$15 million in extraordinary need funding for equalization purposes throughout the coming school year, the Legislature reasonably concluded that HB 2655 cures any Article 6 equity violation with respect to LOB equalization aid. That determination is entitled to substantial deference. *See* Brief of Appellant at 15-17, filed Sept. 2, 2015.

### III. The Hold Harmless Provision Was Supported by All Who Testified About the Bill and Is Both Necessary and Appropriate.

In *Gannon II* and again in its recent Order (dated April 8, 2016), this Court emphasized the importance of minimizing the threat of disruptions to public education funding. *See Gannon II*, slip op. at 72; Order at 2-3. Just like the Court, the Legislature is very concerned about providing budgetary certainty to the districts. Indeed, that was the point of the two-year budgeting adopted in SB 7. To mitigate some of the uncertainty associated with transitioning to the new LOB equalization funding formula under HB 2655, the Legislature included a one-year appropriation of more than \$61 million in hold harmless funding for school year 2016-17. HB 2655 §§ 1(a), 5. The hold harmless appropriation ensures that the amount of equalization aid a school district receives in school year 2016-17 under HB 2655 is no less than the amount it received for school year 2015-2016. *Id.* § 5.

The Legislature specifically found, "based on testimony from the state department of education and other parties involved in the public education system, [that] a hold harmless fund is necessary in light of the fact that many school budgets are set based upon the provisions of the classroom learning assuring student success act [SB 7]." HB 2655 § 2(c)(1). The Governor strongly agreed. App. B at 755-56.

Experts, proponents, and opponents alike all favored and praised the hold harmless provision, including two of the Plaintiff Districts: the Kansas City, Kansas, and Wichita school districts. Deputy Commissioner of Education for Fiscal and Administrative Services Dale Dennis testified that a hold harmless provision is a tool the Legislature logically and commonly has used to smooth the transition to a new funding formula and to avoid an "abrupt change" in property taxes. App. B at 70. Dr. Jim Hinson

(Shawnee Mission District Superintendent) testified that a hold harmless provision is "very important" for providing budgetary certainty for school districts. *Id.* at 121-22. Dr. Cynthia Lane (Kansas City, Kansas, District Superintendent) "celebrate[d]" and "applaud[ed]" the provision, which she described as a "critically important" part of the bill. *Id.* at 500, 558. She explained that the provision will ensure districts "do not receive less than last year" and that the Legislature has used such provisions "during a change in the school funding formula . . . for the past 20 years." *Id.* at 558. Jim Freeman, the Chief Financial Officer of Wichita Public Schools, testified that he "appreciate[s] efforts to hold districts harmless." *Id.* at 560.

Importantly, the hold harmless appropriation also provides school districts substantial flexibility in how the funds can be used. Responding to concerns that equalization funds could be used only to reduce property taxes, *see* App. B at 340, the Legislature specified that hold-harmless funds "shall [be] credit[ed] . . . to the general fund of the school district to be used for the purposes of such fund." HB 2655 § 5(c). This allows each school district to decide for itself—based on local needs, concerns, and considerations—how to spend the money. *See* App. B at 344-45.

Further, there is no basis in the legislative record to support any argument that the provision will "benefit[] wealthier school districts at the expense of poorer districts." App. B at 680, 733. To the contrary, as discussed and demonstrated above, the HB 2655 funding formula for LOB equalization reduces the disparity between the wealthiest 20% and the poorest 20% of school districts to the lowest level in years. Moreover, any relatively minor inequity that may result from school districts' actions in response to HB 2655 can be mitigated by the State Board of Education which now has the authority

to award some or all of the \$15 million extraordinary need fund to ensure equalization. *See* HB 2655 § 1, 9; App. B. at 270, 383-384, 468.

The hold harmless provision is a critical component of HB 2655. Proponents and opponents of the bill, as well as neutral experts, uniformly supported the provision, and HB 2655 likely would not have been enacted without that provision. Critically, the provision ensures stability and predictability (as well as provides improved spending flexibility) in school district budgets, budgets which for the most part already have been set for the rapidly approaching 2016-17 school year (less than two months away by the time this Court hears oral argument on the equity cure).

IV. HB 2655, At a Minimum, Substantially Complies with This Court's Gannon I & II Directives. If This Court Nonetheless Determines that a Remedy Is Required, the Correct Remedy Would Be to Sever Any Unconstitutional Provisions in the Most Narrow and Targeted Way Necessary to Eliminate the Constitutional Violation. Ordering that Kansas Schools Be Shut Down Is Neither a Necessary Nor a Judicially Proper Remedy.

In *Gannon II*, this Court warned that it might order all Kansas schools closed on June 30, 2016, unless the Legislature complies with the equity requirement of Article 6 by enacting an education funding formula that gives school districts reasonably equal access to substantially similar educational opportunity through similar tax effort. *See Gannon II*, slip op. at 74. The Court repeated this warning in its recent Order, dated April 8, 2016. Order at 3. By enacting HB 2655, the Legislature has promptly and in good faith cured the inequities this Court identified in *Gannon II*. The Legislature has no wish to see the schools close; rather, it strongly desires to have Kansas schools open for the start of the 2016-17 school year. The Legislature's intent in this respect is explicit and irrefutable. HB 2655 § 2(c)(3) ("The risk of disrupting education in this regard is

unacceptable to the legislature, and as a result, the provisions of this act should be considered as severable.").

If the Court were to find the Legislature's cure not completely sufficient in some respect, the Court nonetheless should find that HB 2655 substantially complies with this Court's *Gannon* decisions. *Cf. Montoy v. State*, 282 Kan. 9, 24-25, 138 P.3d 755 (2006) (finding substantial compliance with the Court's prior orders). Given that HB 2655 necessarily is intended to be only a short-term solution, coupled with the uncontroverted and indisputable evidence that HB 2655 substantially reduces the wealth-based disparities the Court identified in *Gannon I*, a sensible and appropriate judicial action would be to permit HB 2655 to go into effect while the Legislature writes a new, permanent school finance formula. *See* Brief of Appellant at 42-46 (filed September 2, 2015).

Ordering the Legislature to return to the old LOB equalization formula would raise serious separation of powers concerns this Court wisely and properly has avoided in the past. Such a remedy also would have the undisputed effect of reducing funding for numerous school districts just as the 2016-17 school year is about to begin, a counterproductive (and ironic at best) result given the requirements of Article 6 and the shared goal of providing funding for public education in Kansas.

Alternatively, if the Court declines to follow the substantial compliance approach, the Court should at most order a remedy that in a targeted fashion severs only any offending provision(s) of HB 2655, rather than the extreme, disruptive, unprecedented, and utterly unnecessary remedy of effectively ordering the closure of Kansas schools because the Court has invalidated the entire Kansas school funding system. Any order

severing part of the law should take effect July 1, 2016, when the law itself (including its severability clause) is scheduled to become effective. *See* HB 2655 § 13.

In an equitable relief setting, this Court has "inherent power to enforce [its] holdings," *Gannon II*, slip op. at 67, but "even where equity jurisdiction exists, it generally is recognized that the equitable remedial powers of the court are not unlimited," *Rice v. Garrison*, 258 Kan. 142, 151, 898 P.2d 631, 637 (1995) (internal quotation marks omitted). Striking down the entire funding formula—and thus forcing the schools to close—ironically and necessarily would result in this Court itself causing an unprecedented violation of the adequacy requirement of Article 6. Zero funding for Kansas public schools cannot comply with Article 6, and the only reason zero funding would exist would be as a result of this Court's orders and decisions. A Court ordered remedy that itself violates the Kansas Constitution is not part of the equitable powers of this Court, or the Court's powers under Article 3 of the Kansas Constitution. Moreover, if Kansas schools were defunded and shuttered by court order, serious issues of compliance with various federal educational and funding requirements would arise.

Any equitable remedy must be "limited 'to remedies required by the nature and scope of the violation." *Essex v. Kobach*, 874 F. Supp. 2d 1069, 1084 (D. Kan. 2012) (quoting *White v. Weiser*, 412 U.S. 783, 793 (1973)). Here, the severability clause requires the Court, if it finds any inequities exist, to limit its relief to severing the unconstitutional provision(s) rather than taking the legally unnecessary and unprecedented step of depriving Kansas public schools of all funding for 2016-17.

In any event, the Court should not consider (and lacks the constitutional authority to order) any remedy—including the Panel's attempted remedy—that would direct the

Legislature to amend or repeal statutes, or to appropriate particular funds. Any such remedy would be a clear usurpation of constitutionally granted legislative authority, and necessarily would violate the separation of powers. See Brief of Appellant at 39-42, filed Sept. 2, 2015; Response Brief of Appellant State of Kansas at 25-29, filed Oct. 2, 2015.

#### **CONCLUSION**

The Legislature's good faith, deliberate, and carefully considered determination that HB 2655 cures the Article 6 equity violations previously identified by this Court is amply supported by the legislative record, which includes the testimony of experts, objective studies and analyses, and thoughtful deliberations. The Legislature's solution also is supported by reason and logic. This Court should defer to the Legislature's determinations embodied in HB 2655 and dismiss the Plaintiffs' Article 6 equity claim.

Respectfully submitted,

OFFICE OF ATTORNEY GENERAL **DEREK SCHMIDT** 

By: /s/ Derek Schmidt

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#### **CERTIFICATE OF SERVICE**

The undersigned hereby certifies that on the 15th day of April 2016, the above brief was electronically filed with the Clerk of the Court using the Court's electronic filing system, which will send a notice of electronic filing to registered participants, and copies were electronically mailed to:

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/s/ Dwight R. Carswell
Dwight R. Carswell

#### Skladzien, Jessica

From: Carswell, Dwight <Dwight.Carswell@ag.ks.gov>

**Sent:** Friday, April 15, 2016 7:10 PM

**To:** Rupe, Alan; Skladzien, Jessica; Kanaga, Mark; john robb

**Cc:** Phillips, Steve; 'tlduncan@shb.com'; 'zmcclure@shb.com'; 'Michael, Philip [DACC]';

'Carroll, Dan [DACC]'

**Subject:** RE: Gannon equity compliance brief

**Attachments:** Gannon equity compliance brief - final.pdf

Sorry, there was a clerical error in the previous version. The corrected version, which was just filed, is attached.

From: Carswell, Dwight

**Sent:** Friday, April 15, 2016 6:40 PM

To: Rupe, Alan; Skladzien, Jessica; 'Kanaga, Mark'; john robb

Cc: Phillips, Steve; 'tlduncan@shb.com'; 'zmcclure@shb.com'; Michael, Philip [DACC]; Carroll, Dan [DACC]

Subject: Gannon equity compliance brief

Please find attached a copy of the State's brief which we filed today in Gannon.

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# APPENDIX L: Quintile Data from Kansas Legislative Research Department (With Supporting Documentation)

The State would have you believe that the following hypothetical chart proves that *adopting the capital outlay formula for LOB equalization* causes a reduction in mill level disparities:

	2013-14	2014-15	20 <b>1</b> 5-16	2016-17 Est.
Wealthiest 20%	14.659	14.832	13.733	15.510
20%	22.160	20.802	20.673	20.125
Middle 20%	22,879	20.923	19.610	19.734
20%	23.169	18.238	18.213	17.999
Poorest 20%	30.514	19.058	19.190	18.658
Difference Between				
Poorest 20% and				
Wealthiest 20%	35.85\$	4,225	5.456	3.148

There are flaws in this method. The comparison made is for a 25% LOB, but very few districts have had an LOB that low in recent years. The disparity will be higher at more realistic amounts of LOB. This also is a comparison of *averages* and does not look at the disparities between individual districts. We attach the individual district numbers from which he took his quintiles.

In reality, all the State has done is remove equalization aid, rename it, and give it back to districts in the same amounts. The net dollar change in state aid to almost all districts is zero. Thus the renaming of state aid dollars CANNOT have an effect on mill levies. (Except for increasing them due to the ability that some districts have to backfill the cut in their LOB equalization, discussed elsewhere.)

So what else could have affected mill levies? Assessed valuation fluctuates from year to year, and while it has been generally increasing, it varies per district, and this year many of the wealthier districts became less wealthy. This alone caused a decrease in the disparity between districts. If we compare the AVPP in the same way as the State compared mills required for LOB, we get this similar chart:

As	Assessed Valuation Per Pupil Changes											
	<u>2012-13</u> *	<u>2013-14</u> *	<u>2014-15</u> *	2015-16 Est.*								
Wealthiest 20%	192,667	193,888	211,301	182,851								
20%	87,874	93,462	96,825	100,167								
Middle 20%	64,217	66,871	69,954	74,016								
20%	50,218	51,811	52,765	55,581								
Poorest 20%	36,215	36,554	37,283	39,134								
Difference Between												
Poorest 20% and	156,452	157,334	174,018	143,717								
Wealthiest 20%	*KLRD	used prior year Ass	sessed Valuation	in their calculations.								

Comparing this chart to the required mills, you can see that for 2015-16 there is a decrease to the average AVPP of the wealthiest districts, and this causes a 1.777 mill increase to fund the same dollars for 2016-17. No aid was taken away from the wealthiest districts. Thus this increase was solely a result of the change in AVPP decreasing their purchasing power and therefore requiring more mills to fund the same dollars.

On the other end of the spectrum, the poorest districts gained in average AVPP. This caused an increase in purchasing power, requiring less mills to fund the same dollars.

The reduced disparity shown in the State's hypothetical chart has nothing to do with the renaming of state aid dollars and can be fully explained by natural changes in assessed valuation from year to year.

#### John Robb

From:

Sharon Wenger <Sharon.Wenger@KLRD.ks.gov>

Sent:

Tuesday, April 19, 2016 3:19 PM

To:

John Robb

Subject:

RE: Records request

John:

I will do my best. I have asked Eddie to provide them.

Sharon

Sharon Wenger, Principal Fiscal Analyst Kansas Legislative Research Department 785/296-4439

**From:** John Robb [mailto:johnrobb@robblaw.com]

**Sent:** Tuesday, April 19, 2016 3:16 PM

**To:** Sharon Wenger **Cc:** Jessica Headings **Subject:** Records request

#### Sharon-

Eddie Penner in your office did some calculations and testified on what became HB2655. His charts were included in the transcribed testimony and the state's brief but not the underlying spreadsheets or calculations. Can you get me the spreadsheets he used to make the charts? We would like the data on the district level. I have a time crunch on this as our brief is due on Monday. Can you help me out?

john

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#### **John Robb**

From:

Edward Penner < Edward.Penner@KLRD.ks.gov>

Sent:

Wednesday, April 20, 2016 8:36 AM

To:

John Robb

Cc:

Sharon Wenger Records request

Subject: Attachments:

HB 2655 Demonstrative.xlsx

John,

Sharon Wenger forwarded your email on to me. Attached is the spreadsheet with the underlying data and calculations used to produce the table and graph that were presented to the legislature. The table and graph themselves are on the 'Comparison' tab. If you have any questions about any of the calculations or where the data comes from, just let me know.

Thanks, Eddie

Edward F. Penner, Research Analyst
Kansas Legislative Research Department
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300 SW 10th Ave., Topeka, KS 66612-1504
Main Office Phone: (785) 296-3181

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E-Mail: Edward.Penner@klrd.ks.gov

Highli		Wesithiest 20 % Next Wealthiest 20%	2013-14: Data	from Edward	F. Penner, Res	search Analyst,	Kansas Legisl	ative Research	Department
		Middle 20% Next Poorest 20%							
		Poorest 20%							
					2013-14 LOB State	2013-14 LOB Non-State		2012-13 Assessed	Mills Required to Generate Non- State Portion of
USD#	County Name	USD Name	2012-13 AVPP	_	Aid	Portion	LOB % Used	Valuation	25% Adopted LOB
	Haskell	Satanta	511,548	-		· ′ ′			
	Coffey	Burlington	451,080			_,,			
_	Rooks	Palco	449,810			,		, ,	
	Stevens Barber	Moscow Public Schools	418,941			·		68,622,592	
	Morton	South Barber Rolla	362,133 335,752					80,212,484 61,577,002	
	Kingman	Cunningham	333,386			- '		56,842,307	
	Ness	Western Plains	322,718			· · · · · ·	30.00%	47,762,265	
_	Pottawatomie		251,673		<u> </u>		30.00%	281,924,073	
	Lane	Healy Public Schools	237,148			, ,	31.00%	17,193,258	
_	Haskell	Sublette	232,397		1	<u> </u>		106,716,696	
399	Russell	Paradise	227,661					32,555,569	
215	Kearny	Lakin	219,166	1,578,265	0	1,578,265	29.42%	133,778,867	10.025
274	Logan	Oakley	217,060	1,047,342	0	1,047,342	30.00%	84,609,854	10.315
482	Lane	Dighton	213,610	663,141	0	663,141	29.48%	51,586,825	10.901
216	Kearny	Deerfield	209,893				30.00%	46,638,191	13.883
	Stevens	Hugoton Public Schools	208,618		+	+ · · ·	30.00%	215,230,889	
	Logan	Triplains	204,465		_			19,935,302	
	Ellsworth	Central Plains	195,693		+	· · ·	30.00%	99,157,876	
_	Gove	Grinnell Public Schools	194,228			/		15,732,493	
	Ellis	Victoria	183,927			· · · · ·		46,073,798	
_	Stanton	Stanton County	183,034			_,,_		82,511,773	
	Finney Rush	Holcomb Otic Picon	177,031 169,635			<u> </u>		169,737,153	
	Rooks	Otis-Bison Plainville	165,629		-	· · · · ·		31,806,472 62,177,293	
	Grant	Ulysses	160,382			· · · · ·		-	
	Ness	Ness City	159,341			, , , , , , , , , , , , , , , , , , ,		48,583,155	
	Doniphan	Doniphan West Schools	159,107			,		49,879,907	
	Linn	Prairie View	154,759			· '		141,867,942	
	Clark	Ashland	154,585						
292	Gove	Wheatland	152,486			<u> </u>		14,028,699	
401	Rice	Chase-Raymond	151,600			· · · · · · · · · · · · · · · · · · ·			
474	Kiowa	Haviland	151,160	403,808	0	403,808	30.00%	17,836,878	18.866
281	Graham	Graham County	151,120	1,024,074	0	1,024,074	30.00%	57,818,357	14.760
422	Kiowa	Kiowa County	149,362	962,227	0	962,227	30.00%	68,542,150	11.699
300	Comanche	Comanche County	148,543		0	922,240	30.00%	48,425,109	15.871
	Edwards	Lewis	146,774	·		· · · ·			
	-	Hodgeman County Schools	142,708						
	Greeley	Greeley County Schools	135,952			· · · · ·			
	Meade	Meade	135,665			· · ·			
	Seward	Kismet-Plains	135,255			· · · ·			
_	Cheyenne Stafford	Cheylin St John-Hudson	133,45 <del>9</del> 131,906			· · · · ·			
	Reno	Fairfield	131,300			· '			
	Stafford	Macksville	129,968			· · · · ·			
	Ford	Bucklin	127,239			· · · · · ·			
	Wallace	Wallace County Schools	125,190	-					
	Trego	Wakeeney	120,690			· · · · ·			
	Thomas	Brewster	120,165			<u> </u>			
	Barber	Barber County North	119,400	-		· · · · · · · · · · · · · · · · · · ·			
284	Chase	Chase County	117,398			975,542	28.92%	40,971,827	20.583
445	Montgomery	Coffeyville	115,234		0	3,440,004	25.75%	204,437,108	16.337
466	Scott	Scott County	110,352	2,048,555	0	2,048,555	30.00%		
512	Johnson	Shawnee Mission Pub Sch	109,441	56,158,880	0	56,158,880	31.00%	2,871,070,699	15.774
115	Nemaha	Nemaha Central	109,123	1,112,250	264,869	847,381	23.42%	64,033,352	14.126

Highlig		Wealthiest 20% Next Wealthiest 20% Middle 20%	2013-14: Data	from Edward I	Penner, Res	earch Analyst,	Kansas Legis	ative Research	Department
		Next Poorest 20%							
					2013-14 LOB State	2013-14 LOB Non-State		2012-13 Assessed	Mills Required to Generate Non- State Portion of
USD#	County Name	USD Name	2012-13 AVPP	Legal LOB	Aid	Portion	LOB % Used	Valuation	25% Adopted LOB
407	Russell	Russell County	108,815	1,952,284	6,193	1,946,091	31.00%	· · ·	
	Johnson	Blue Valley	108,564	·	230,325	45,872,432	31.00%		
	Harper Coffey	Attica	104,856 104,553	·	13,103	396,897	25.34% 30.00%	· ' '	
	Rooks	LeRoy-Gridley Stockton	103,213	<u> </u>	22,804 35,162	644,405 766,651	29.13%	22,363,876 28,445,621	+
	Greenwood	Hamilton	102,109	·	15,818	289,182	29.78%	8,526,062	
	Rice	Little River	99,823	· · · · · · · · · · · · · · · · · · ·	54,749	745,251	24.74%		
355	Barton	Ellinwood Public Schools	99,297	·	78,916	1,012,259	30.00%	40,056,216	
412	Sheridan	Hoxie Community Schools	98,545	880,789	68,450	812,339	30.00%	32,175,105	21.040
364	Marshall	Marysville	98,186	<del>\                                    </del>	142,749	1,634,264	30.00%	70,056,052	19.440
	Cheyenne	St Francis Comm Sch	97,975	•	50,690	697,116	30.00%	27,726,999	
	Hamilton	Syracuse	97,907	9———	106,739	1,188,758	28.91%		
	Brown	Hiawatha	97,640	<u> </u>	177,265	1,925,629	30.00%	82,710,996	
	Decatur	Oberlin Ellis	97,530	· · · · · · · · · · · · · · · · · · ·	76,724	824,967	30.00%		
	Ellis Gray	Copeland	97,193 96,915	<del></del>	88,833 41,048	925,855 417,027	30.00% 30.00%		
	Phillips	Logan	95,927	·	57,497	538,359	30.00%		
	Ellis	Hays	95,890	· '	576,815	5,370,718	30.00%	275,243,580	
	Saline	Southeast Of Saline	95,746	<del></del>	139,651	1,283,994	24.95%		+
387	Wilson	Altoona-Midway	95,334		61,365	546,035	27.75%	19,066,757	25.800
107	Jewell	Rock Hills	94,871	700,000	73,107	626,893	24.02%	28,651,006	22.77
423	McPherson	Moundridge	94,560	1,040,861	111,017	929,844	30.00%	37,823,824	20.486
242	Wallace	Weskan	94,505	333,308	35,682	297,626	30.00%	9,450,517	26.24
	Butler	Circle	92,364	<del></del>	433,318	3,101,150	30.00%	169,802,148	
	Riley	Manhattan-Ogden	92,351	ŧ	1,392,103	9,955,597	27.66%	561,099,111	
	Riley	Blue Valley	91,779	<del>`</del>	77,958		30.00%	17,254,517	
	Lincoln	Sylvan Grove	90,705		67,939	482,061	23.03%	· · · · · ·	
	Cloud Wyandotte	Southern Cloud Piper-Kansas City	90,549 89,403	<del></del>	93,676 485,156	596,324 2,881,920	28.36% 30.00%	19,105,771 158,663,674	
	Douglas	Lawrence	87.695	-	3,681,369	19,836,015	31.00%	985,477,638	
	Dickinson	Rural Vista	86,777	9	151,073	774,622	29.77%	28,115,721	
	Marion	Peabody-Burns	85,808	· · · · · · · · · · · · · · · · · · ·	141,989		30.00%		
490	Butler	El Dorado	84,200	·	742,771	3,342,096	30.00%	161,883,399	17.204
225	Meade	Fowler	83,816	515,956	95,292	420,664	30.00%	14,123,057	24.82
219	Clark	Minneola	83,356	709,000	133,306	575,694	29.77%	21,255,682	22.74
395	Rush	LaCrosse	81,923	-				<del> </del>	
	Harper	Anthony-Harper	81,908	\$	447,356				
	Butler	Remington-Whitewater	81,817			1,101,098	29.85%	<del> </del>	
	Washington	Barnes	81,676	<del></del>		825,597	30.00%		
	McPherson Gove	Canton-Galva Quinter Public Schools	81,514 81,194	·		818,573 669,471	30.00% 30.00%		
	Washington	Washington Co. Schools	81,144 81,144		208,803		30.00%		
	Harvey	Burrton	81,112	· · · · · · · · · · · · · · · · · · ·	145,071	565,100			
	Republic	Republic County	81,012				29.66%		
	Washington	Clifton-Clyde	79,773	<del></del>	165,874	609,126			
	Wichita	Leoti	79,512	-			29.43%		
329	Wabaunsee	Mill Creek Valley	79,128	•	267,863	956,880	29.04%		
	Rawlins	Rawlins County	78,734	855,996	189,658	666,338	29.97%	23,974,468	23.18
417	Morris	Morris County	78,675		399,215	1,399,368	30.00%	55,961,374	20.838
	Sumner	Argonia Public Schools	78,077	-	119,951	410,049	29.51%		
	Gray	Ingalls	77,282	¢	· ·	519,402	30.00%		+
	Edwards	Kinsley-Offerle	76,899			783,285		-	
	McPherson	Inman	76,621	<u> </u>		-	31.00%		
418	McPherson	McPherson North Lyon County	76,513 74,948		1,073,671 305,718	3,443,966 922,056			

Highlig	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2013-14: Data	from Edward I	. Penner, Re	earch Analyst,	Kansas Legisl	ative Research I	Department
		Next Poorest 20%							
		Poorest 20%							
									Mills Required to
					2013-14	2013-14 LOB		2012-13	Generate Non-
					LOB State	Non-State		Assessed	State Portion of
_	County Name	USD Name		Legal LOB	Aid	Portion	LOB % Used		25% Adopted LOB
	Shawnee	Auburn Washburn	74,847			8,466,297	30.00%	429,321,787	
-	Mitchell	Waconda	74,688		· ·		30.00%	24,109,230	
	Pawnee	Pawnee Heights	74,464		124,833	-	31.00%	, ,	
-	Stafford Nemaha	Stafford Projeto Hills	73,970		· ·		30.00%	19,187,947	
	Thomas	Prairie Hills Colby Public Schools	73,375 71,687	2,486,671 2,206,991	647,582 601,874	1,839,089 1,605,117	30.00% 29.97%	81,688,484 67,880,785	
-	Kingman	Kingman - Norwich	71,087	2,354,221	651,174		30.00%	68,213,649	
	Norton	Northern Valley	70,817	586,009		422,526	29.92%	11,968,150	
_	Barton	Hoisington	70,817	1,682,083		1,212,820	30.00%	45,180,876	
	Wabaunsee	Mission Valley	70,360	1,317,000			28.71%	33,639,260	
_	Gray	Montezuma	70,305	664,791	187,939		30.00%	16,092,918	
	Osborne	Osborne County	70,149	872,554			30.00%	20,834,363	
_	Pratt	Skyline Schools	69,979	1,037,676		741,852	30.00%	28,215,467	21.910
	Lyon	Southern Lyon County	69,935	1,368,948	-		30.00%	35,750,799	
-	Atchison	Atchison Co Comm Schools	69,538	1,695,094			30.00%	42,049,422	23.910
343	Jefferson	Perry Public Schools	69,414	2,099,622	607,226	1,492,396	30.00%	58,744,791	21.171
298	Lincoln	Lincoln	69,048	967,752	282,413	685,339	30.00%	23,704,192	24.093
479	Anderson	Crest	67,228	366,000	111,655	254,345	16.21%	13,613,631	28.814
283	Elk	Elk Valley	66,490	335,000	103,977	231,023	17.71%	10,405,664	31.341
382	Pratt	Pratt	66,488	2,560,236	794,850	1,765,386	29.96%	76,134,870	
	Marion	Centre	66,183	655,000	204,753	450,247	19.48%	20,874,175	27.682
204	Wyandotte	Bonner Springs	66,066	5,083,576		3,490,013	30.00%	159,133,187	
	Miami	Louisburg	66,042	3,158,892	990,728	2,168,164	30.00%	112,713,837	
	Miami	Paola	65,915	3,878,526			30.00%	128,752,031	17.206
	Mitchell	Beloit	65,840	1,797,022			30.00%	48,932,026	
	Dickinson	Chapman	65,794	2,470,853			30.00%	68,294,192	20.639
312	Reno	Haven Public Schools	65,752	2,252,501	711,278		30.00%	61,819,706	
_	Butler	Bluestem	65,385	1,414,627	450,402	964,225	30.00%	32,797,336	
	Morton Republic	Elkhart Pike Valley	65,143 64,755	2,234,570 672,164	· ·		30.00% 29.43%	65,260,143	
426 287	Franklin	West Franklin	64,666	1,750,769		455,062 1,184,179	30.00%	14,343,254 38,734,658	
	Chautaugua	Chautauqua Co Community	64,611	764,650		516,888	22.54%	21,160,032	
	Sherman	Goodland	64,589	2,319,007	751,772	· · · · · ·	29.05%	66,145,768	
	Greenwood	Madison-Virgil	64,587	632,811	205,194		26.49%	14,887,342	
	Dickinson	Solomon	64,466	807,354			26.39%	21,931,395	
	Ellsworth	Ellsworth	63,862	1,446,561			30.00%	36,758,909	
	Reno	Buhler	63,540	4,408,670			30.00%	137,436,176	
	Elk	West Elk	63,280	928,589			27.46%	18,699,103	
101	Neosho	Erie-Galesburg	63,224	1,512,146			30.00%	33,293,952	
365	Anderson	Garnett	62,610	2,420,000	819,247	1,600,753	26.75%	65,740,455	22.757
260	Sedgwick	Derby	62,609	12,577,953	4,259,033	8,318,920	30.00%	397,940,882	17.421
	Saline	Salina	62,400	14,742,291	5,014,114		30.00%	430,691,296	
400	McPherson	Smoky Valley	61,895	2,296,202			31.00%	58,311,315	
	Johnson	Olathe	61,876	59,001,844			31.00%		
	Smith	Smith Center	61,866	1,119,858		734,623	30.91%	24,220,700	
	Phillips	Thunder Ridge Schools	61,082	757,017			30.00%	14,476,427	
	Butler	Flinthills	60,582	817,500			30.00%	16,587,264	
	Linn	Jayhawk	60,168	1,465,636			30.00%	31,576,061	24.899
	Franklin	Wellsville	59,766	1,838,525		1,178,074	30.00%	46,378,310	
	Jefferson	McLouth	59,608	1,286,800			28.84%	29,177,915	
	Woodson	Fredonia	59,492 59,331	1,712,500			29.61%	40,835,627	
	Woodson	Woodson	59,331 59,167	1,205,000		771,103	28.76%	26,788,080 64,823,162	
	Reno Pottawatomie	Nickerson Onaga-Havensville-Wheaton	59,167	2,712,965 849,869			30.00% 30.00%	18,956,080	
102			-						
102	OI ay	Cimmaron-Ensign	59,118	1,375,000	500,373	874,627	24.93%	38,763,596	22.62

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20%	2013-14: Data	from Edward I	F. Penner, Res	search Analyst,	Kansas Legisl	ative Research I	Department
		Middle 20% Next Poorest 20%							
		Process 20%							
					2013-14	2013-14 LOB		2012-13	Mills Required to Generate Non-
					LOB State	Non-State		Assessed	State Portion of
USD#	County Name	USD Name	2012-13 AVPP	Legal LOB	Aid	Portion	LOB % Used		25% Adopted LOB
345	Shawnee	Seaman	58,771	7,352,186	2,694,174	4,658,012	30.00%	220,055,716	17.640
458	Leavenworth	Basehor-Linwood	- 58,426	3,981,319		· · · · · · · · · · · · · · · · · · ·	29.07%	123,745,784	17.462
410	Marion	Durham-Hillsboro-Lehigh	- 58,238	1,508,323	558,579	949,744	30.00%	34,232,105	23.120
311	Reno	Pretty Prairie	57,663	750,000	280,841	469,159	29.54%	15,753,649	25.204
360	Sumner	Caldwell	57,426	723,105		451,073	30.00%	13,954,592	26.937
	Norton	Norton Community Schools	_ 56,668	1,460,500			24.89%	39,945,194	22.708
	Douglas	Baldwin City	56,208	2,811,054			30.00%	74,796,575	19.261
	Johnson	De Soto	_ 56,136				31.00%	372,470,475	17.067
	Marion	Marion-Florence	56,050		· · · · · · · · · · · · · · · · · · ·		24.29%	29,936,157	24.163
	Cherokee	Columbus	_ 55,868 		· · · · · · · · · · · · · · · · · · ·		30.00%	56,314,826	
	Sedgwick Ottowa	Wichita	55,671. 55,593	110,870,767		· · · · · · · · · · · · · · · · · · ·	29.66% 30.00%		
	Ottawa Doniphan	North Ottawa County Troy Public Schools	_ 55,593 _ 55,477		-	934,271 499,393	28.74%	32,822,030 18,695,780	23.721 23.236
	Ford	Spearville			-		30.00%	19,013,607	23.236
	Riley	Riley County	- 54,619		· ·	· · · · · · · · · · · · · · · · · · ·	30.00%	38,124,401	22.106
	Sedgwick	Renwick	- 54,496		1,407,464	· · · · · · · · · · · · · · · · · · ·	31.00%	101,116,731	17.018
	Osage	Marais Des Cygnes Valley	- 54,308	· · · · ·		<u> </u>	16.82%	15,738,494	27.593
	Thomas	Golden Plains	- 54,100	<del></del>	· · · · · ·	· · · · · · · · · · · · · · · · · · ·	28.07%	10,630,740	31.401
	Allen	Marmaton Valley	- 54,014		<u> </u>		22.02%	15,853,069	27.620
495	Pawnee	Ft Larned	- 53,885	2,326,043	934,819	1,391,224	30.00%	48,216,107	24.045
243	Coffey	Lebo-Waverly		1,165,000	472,639	692,361	27.24%	26,014,129	24.426
450	Shawnee	Shawnee Heights	53,167	6,770,822	2,756,579	4,014,243	29.44%	182,643,680	18.664
379	Clay	Clay Center	53,036	2,872,665	1,172,271	1,700,394	30.00%	71,259,539	19.885
413	Neosho	Chanute Public Schools	_ 52,778				29.46%	95,391,164	
	Butler	Andover	52,510		-		29.73%	273,081,915	
446	Montgomery	Independence	52,257				30.00%	101,864,075	19.471
	Sedgwick	Maize	51,864				30.00%	348,941,179	
	Doniphan	Riverside	51,591		· ·		21.77%	33,658,186	
	Jefferson	Oskaloosa Public Schools	51,309			<u> </u>	26.96%	25,910,877	29.029
380 320	Marshall Pottawatomie	Vermillion Wamego	50,906 50,715				26.39% 30.00%	26,013,065 73,334,320	23.932 19.757
	Crawford	Pittsburg	_ 50,713 50,692				29.59%	138,865,953	21.185
405		Lyons	50,683			· · ·	22.67%	38,595,286	
	Leavenworth	Leavenworth	50,621				30.00%	184,260,003	
	Dickinson	Abilene	_ 50,505			<del></del>	29.88%	77,010,411	19.060
	Sedgwick	Clearwater	- 50,309				30.00%		
464	Leavenworth	Tonganoxie	- 50,296	3,622,501	1,550,366	2,072,135	30.00%	93,434,891	18.481
333	Cloud	Concordia	49,719	2,448,359	1,057,950	1,390,409	30.00%	51,130,999	22.661
449	Leavenworth	Easton	49,442	1,703,738	· ·		30.00%	32,527,582	24.698
290	Franklin	Ottawa	49,224			<del></del>	30.00%	118,599,185	19.774
		Rock Creek	49,198				24.12%	42,192,156	
	Sumner	Oxford	48,558				30.00%	16,966,281	26.950
	Ottawa	Twin Valley	48,470				29.76%	28,815,498	
	Marion	Goessel	48,357				27.11%		
	Harvey	Halstead	48,310				26.71%		
	Cowley Sedgwick	Udall Mulvane	48,308 48,279				29.33% 30.00%	17,197,496 84,580,528	
	Barton	Great Bend	48,279 47,679	:			27.42%	144,672,871	20.913
	Phillips	Phillipsburg	- 47,494				30.00%	28,068,669	
	Atchison	Atchison Public Schools	- 47,461			· · · · · · · · · · · · · · · · · · ·	30.00%	75,985,524	
	Sumner	South Haven	47,455				30.00%	8,992,703	
	Harvey	Hesston	47,257				30.00%	38,646,632	
	Osage	Lyndon	- 46,988				27.24%		
	Cherokee	Riverton	46,615				30.00%		
	Rice	Sterling	- 45,877	1,291,643			30.00%	22,181,699	26.203

Highli		Wealthiest 20 % Next Wealthiest 20% Middle 20%	2013-14: Data	from Edward I	Penner, Re	search Analyst,	Kansas Legis	ative Research	Department
		Next Poorest 20%							
					2013-14 LOB State	2013-14 LOB Non-State		2012-13 Assessed	Mills Required to Generate Non- State Portion of
USD#	County Name	USD Name	2012-13 AVPP	Legal LOB	Aid	Portion	LOB % Used		25% Adopted LOB
230	Johnson	Spring Hill	45,807	5,534,866	2,548,779	2,986,087	30.00%	125,553,222	19.820
457	Finney	Garden City	45,413		5,838,209		22.30%		
	Greenwood	Eureka	45,363	3	782,330	· · · · · · · · · · · · · · · · · · ·	29.64%	· · · · · ·	
	Shawnee	Topeka Public Schools	45,298		14,265,358	16,464,233	30.00%		
	Sedgwick	Goddard	45,050	: <i>:</i>	4,619,941		30.00%	· · · · ·	
	Chautauqua Dickinson	Cedar Vale	44,954 44,647	·	184,339 509,415	210,661 561,413	21.79% 25.75%	· · ·	
	Marshall	Herington Valley Heights	44,647		509,413	577,203	29.00%		
469	Leavenworth	Lansing	44,540	· · · · · · · · · · · · · · · · · · ·	2,199,457	2,483,288	30.00%	· · ·	
	Osage	Santa Fe Trail	44 619		1,200,771	1,354,863	30.00%		
	Jefferson	Jefferson West	44,452	· · · · · ·	955,733	1,076,322	30.00%	1	
	Johnson	Gardner Edgerton	44.214		4,651,492	5,201,843	30.00%	· · · · · ·	
262	Sedgwick	Valley Center Pub Sch	44.029	<u> </u>	2,446,441	2,725,471	29.51%	· · · · · · · · · · · · · · · · · · ·	
420	Osage	Osage City	43.962	\	660,500	733,031	26.21%		
465	Cowley	Winfield	43,652	4,944,813	2,354,703	2,590,110	30.00%	100,517,017	21.473
471	Cowley	Dexter	43,624	325,000	154,815	170,185	18.62%	6,857,648	33.320
335	Jackson	North Jackson	43.598	875,725	417,364	458,361	25.80%	16,087,620	27.608
	Franklin	Central Heights	43,038	<u> </u>	648,860	· · · · · · · · · · · · · · · · · · ·	25.86%	· · ·	1
	Shawnee	Silver Lake	42,939	1,575,812	758,519	817,293	30.00%	· · · · · · · · · · · · · · · · · · ·	
	Labette	Parsons	42,260	2,877,008	1,386,448	1,490,560	29.54%		
	Harvey	Newton	42.763	7,028,235	3,391,965	3,636,270	30.00%	· · · · · · · · · · · · · · · · · · ·	
	Saline	Ell-Saline	4,742	1,244,875	600,900	643,975	29.90%	· · ·	
	Crawford	Cherokee	42.132	1,718,531	837,029	<u> </u>	30.00%	· · · · · · · · · · · · · · · · · · ·	
	Brown Bourbon	South Brown County Fort Scott	41.745	1,659,078 2,995,000	808,203 1,465,397	850,875 1,529,603	30.00% 23.26%		
	Montgomery	Caney Valley	41 139	3	526,574	538,426	17.00%	· · · · · ·	
308	Reno	Hutchinson Public Schools	40.74	9,569,401	4,751,941	4,817,460	27.75%		
	Allen	Humboldt	40.508	§	820,601	824,036	28.32%	· · · · · · · · · · · · · · · · · · ·	
	Jefferson	Valley Falls	40.470	<u> </u>	507,588	509,067	29.03%		
257	Allen	Iola	40,282	3,143,739	1,573,821	1,569,918	30.00%	· · · · · · · · · · · · · · · · · · ·	
268	Sedgwick	Cheney	39,653	1,739,734	878,949	860,785	30.00%	29,928,649	23.968
367	Miami	Osawatomie	39,448	2,400,000	1,215,954	1,184,046	24.57%	43,432,596	27.739
253	Lyon	Emporia	39,141	8,855,060	4,506,760	4,348,300	27.05%	166,491,770	24.138
462	Cowley	Central	39,098	915,442	466,130	449,312	30.00%	12,741,894	29.385
	Linn	Pleasanton	38.807	· · · · · · · · · · · · · · · · · · ·		368,949	23.28%	· · · · · · · · · · · · · · · · · · ·	
	Seward	Liberal	38,545	6,800,000		3,310,039			
	Butler	Augusta	39.202	3				· · · · · · · · · · · · · · · · · · ·	
	Douglas	Eudora	37.876		1,574,391	1,464,581	30.00%	· · · · · · · · · · · · · · · · · · ·	
	Sumner	Wellington Holton	37,514	<b>\</b>	1,815,819			· · · · · ·	
	Jackson Sumner	Conway Springs	97.402 97.095	-		1,223,089 571,468	29.96% 28.12%	· · · · · · · · · · · · · · · · · · ·	
	Jefferson	Jefferson County North	36.496	N .					
	Butler	Rose Hill Public Schools	36.492	<u> </u>	1,641,832	1,466,885	29.91%		
	Butler	Douglass Public Schools	36.671	3	913,110		30.00%		
	Osage	Burlingame Public School	35.934	545,000			19.34%	· · · · · · · · · · · · · · · · · · ·	
	Wilson	Neodesha	35,790	· · · · · · · · · · · · · · · · · · ·			30.00%		
246	Crawford	Northeast	35,414	§		621,775	29.53%		
500	Wyandotte	Kansas City	34,333	47,131,770		21,671,584	28.93%	671,199,992	27.902
248	Crawford	Girard	33.567	2,118,500	1,158,844	959,656	27.12%	34,123,831	25.924
	Sumner	Belle Plaine	33.752	·	879,436		30.00%	· · · · · · · · · · · · · · · · · · ·	
	Cowley	Arkansas City	\$2,346	S					
	Bourbon	Uniontown	32,230	899,900					
	Labette	Labette County	32.175	8					
	Ford	Dodge City	33.547	·		6,632,813	29.48%	· · · · · · · · · · · · · · · · · · ·	
439	Harvey	Sedgwick Public Schools		875,000	495,843	379,157	21.37%	15,463,649	28.684

Highli	ghts added:		2013-14: Data	from Edward I	. Penner, Res	earch Analyst,	Kansas Legisl	ative Research I	Department
		Next Wealthiest 20%							
		Middle 20%							
		Next Poorest 20%							
		Prorest 20%							
									Mills Required to
					2013-14	2013-14 LOB		2012-13	Generate Non-
					LOB State	Non-State		Assessed	State Portion of
USD#	County Name	USD Name	2012-13 AVPP	Legal LOB	Aid	Portion	LOB % Used	Valuation	25% Adopted LOB
505	Labette	Chetopa-St. Paul	31,100	1,250,092	709,192	540,900	30.00%	14,436,442	31.223
202	Wyandotte	Turner-Kansas City	30,996	8,895,740	5,053,011	3,842,729	30.00%	120,342,099	26.610
337	Jackson	Royal Valley	30.123	2,220,000	1,275,101	944,899	29.72%	27,445,129	28.961
249	Crawford	Frontenac Public Schools	27,942	1,536,000	906,471	629,529	23.02%	24,538,471	27.861
261	Sedgwick	Haysville	26,260	10,711,956	6,452,484	4,259,472	30.00%	133,113,381	26.666
504	Labette	Oswego	25,2867	1,182,507	715,674	466,833	30.00%	11,549,773	33.683
447	Montgomery	Cherryvale	25,312	1,560,000	950,449	609,551	21.84%	23,712,246	29.426
475	Geary	Geary County Schools	25,305	12,610,000	7,683,793	4,926,207	21.71%	203,439,812	27.884
508	Cherokee	Baxter Springs	24,469	1,790,000	1,101,509	688,491	22.67%	24,255,690	31.302
499	Cherokee	Galena	18.821	1,379,300	905,326	473,974	20.16%	14,744,027	39.865
207	Leavenworth	Ft Leavenworth	1,304	3,513,460	2,753,018	760,442	30.00%	2,586,355	245.017

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2014-15: Data	from Edward F	. Penner, Res	earch Analyst	, Kansas Legis	lative Research	Department
		Next Poorest 20%							
					2014-15 LOB State	2014-15 LOB Non-State		2013-14 Assessed	Mills Required to Generate Non- State Portion of
USD#	County Name	USD Name	2013-14 AVPP	Legal LOB	Aid	Portion	LOB % Used	Valuation	25% Adopted LOB
244	Coffey	Burlington	479,577	2,081,264	0	2,081,264	30.00%	390,951,572	4.436
507	Haskell	Satanta	475,114	912,132	0	912,132	30.00%	133,506,929	5.693
255	Barber	South Barber	393,675	687,767	0	687,767	30.00%	93,301,012	6.143
332	Kingman	Cunningham	378,745	537,156	0	537,156	30.00%	58,743,390	7.620
106	Ness	Western Plains	375,203	484,121	0	,		48,401,199	8.335
269	Rooks	Palco	373,357					· · · · · ·	7.999
	Morton	Rolla	297,884						
	Stevens	Moscow Public Schools	297,480			· · ·			
	Logan	Triplains	276,676	· · · · · · · · · · · · · · · · · · ·					11.301
		Kaw Valley	254,785				30.00%		7.643
	Russell	Paradise	250,756				30.00%		
	Comanche	Comanche County	221,452			· '	30.00%		10.858
	Haskell	Sublette	215,205		0	· ' '	29.31%	· · ·	
	Lane	Healy Public Schools	208,571				33.00%		13.956
482	Lane Ellsworth	Dighton Central Plains	201,809 192,818		0	· '	30.00% 30.00%		11.527 10.924
	Rooks	Plainville	192,818 187,861			+ <i>'</i>			
	Ness	Ness City	187,092	· · · · · · · · · · · · · · · · · · ·	0		30.00% 30.00%		11.682 11.505
	Kearny	Lakin	187,052 187,051				30.00%		11.329
	Kearny	Deerfield	185,849			<u> </u>			13.781
	Stanton	Stanton County	182,005						
	Finney	Holcomb	179,077			<u> </u>			
	Kiowa	Haviland	177,860		0		30.00%		16.954
	Kiowa	Kiowa County	173,275		0		30.00%		
	Logan	Oakley	171,825				30.00%		13.210
	Stevens	Hugoton Public Schools	171,577				30.00%		
	Gove	Grinnell Public Schools	168,109			, , ,			
	Hodgeman	Hodgeman County Schools	165,484		0		29.78%		14.171
	Linn	Prairie View	161,199						13.968
	Ford	Bucklin	156,793			_,,			16.180
502	Edwards	Lewis	156,611						20.129
111	Doniphan	Doniphan West Schools	156,390		0	1,000,000	29.83%		16.617
432	Ellis	Victoria	155,418		0	739,614	30.00%	41,496,491	14.853
292	Gove	Wheatland	154,257						
281	Graham	Graham County	153,601	1,005,053	0	1,005,053	30.00%	58,153,395	14.402
220	Clark	Ashland	148,578	606,082	0	606,082	30.00%	29,106,378	17.352
103	Cheyenne	Cheylin	147,948	512,363	0	512,363	29.56%	18,789,375	23.062
476	Gray	Copeland	145,028	418,312	0	418,312	30.00%	15,990,066	21.801
401	Rice	Chase-Raymond	145,387	569,468	0	569,468	29.50%	23,552,719	20.490
251	Lyon	North Lyon County	142,945			1,211,303		· · · · · · · · · · · · · · · · · · ·	
200	Greeley	Greeley County Schools	142,514	· · · · · · · · · · · · · · · · · · ·			29.05%		
	Wallace	Wallace County Schools	<b>1</b> 42,471					· · · · · · · · · · · · · · · · · · ·	17.429
	Stafford	Macksville	141,131			· '			
	Reno	Fairfield	140,394			· '		· · · · · · · · · · · · · · · · · · ·	
	Grant	Ulysses	138,822			· · ·	28.60%		
	Barber	Barber County North	137,109			<del>- ' '-</del>	30.00%		
	Meade	Meade	135,5 <del>9</del> 5			<u> </u>			
	Rush	Otis-Bison	131,893					· · · · · · · · · · · · · · · · · · ·	
	Trego	Wakeeney	127,480						
	Seward	Kismet-Plains	126,761			<del>-                                    </del>			
	Stafford	St John-Hudson	126,474			· ' '			18.915
	Thomas	Brewster	122,680			· · · · ·		· · · · · · · · · · · · · · · · · · ·	
	Coffey	LeRoy-Gridley	119,712						
444		Little River	117,724					· · · · · · · · · · · · · · · · · · ·	
284	Chase	Chase County	115,959	1,015,472	4,595	1,010,877	30.00%	42,266,968	19.930

Highli	9	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2014-15: Data	from Edward F	. Penner, Res	earch Analyst	Kansas Legis	lative Research	Department
		Next Poorest 20%							
					2014-15	2014-15 LOB		2013-14	Mills Required to Generate Non-
HCD#	County Name	LISD Namo	2013-14 AVPP	LogallOP	LOB State Aid	Non-State Portion	LOB % Used	Assessed	State Portion of 25% Adopted LOB
	,								,
	Russell Nemaha	Russell County Nemaha Central	115,384 114,192	Ş	16,957 15,480	2,066,984 984,520	32.57% 21.31%	89,826,595 63,604,756	
390	Greenwood	Hamilton	113,115		7,074	312,926	28.06%	9,331,950	
	Gray	Ingalls	112.823	ş		657,976	30.00%	25,373,787	21.609
107	Jewell	Rock Hills	111,780		21,272	678,728	23.80%	31,186,572	
361	Harper	Anthony-Harper	111,008	9	79,648	2,187,559	29.37%	93,158,005	19.988
229	Johnson	Blue Valley	108,735	48,519,957	2,400,352	46,119,605	33.00%	2,323,837,384	15.035
512	Johnson	Shawnee Mission Pub Sch	108,527	59,788,008	3,016,616	56,771,392	33.00%	2,838,136,680	15.154
242	Wallace	Weskan	108,253	· · · · · · · · · · · · · · · · · · ·	17,036	308,214	30.00%	9,829,365	26.130
	Ellis	Hays	107,972	\$	316,929	5,533,601	30.00%	304,663,321	15.136
294	Decatur	Oberlin	107,830		49,676	854,617	30.00%	37,147,360	
	Barton	Ellinwood Public Schools	106,208	,	73,617	1,017,576	30.00%	43,460,414	
387	Wilson	Altoona-Midway	105,734		-	544,602	24.88%	19,719,432	
	Sheridan	Hoxie Community Schools	105,075	·	63,611	824,367	30.00%	35,252,720	
326 415	Phillips Brown	Logan Hiawatha	103,397	<del></del>	46,690	518,947	30.00% 30.00%	17,680,913	24.459 19.570
	Scott	Scott County	101,926 101,423	·	196,094 196,210	1,947,717 1,885,914	29.79%	82,936,805 90,773,203	
	Marshall	Marysville	101,228	\$	172,149	1,683,914	30.00%	69,766,256	
271	Rooks	Stockton	101,180		81,122	753,406	30.00%	29,655,905	
384	Riley	Blue Valley	100.153	·	63,327	547,250	30.00%	17,927,357	25.438
423	McPherson	Moundridge	99,780		122,303	1,031,492	33.00%	39,512,994	
	Clark	Minneola	97,269		83,939	616,246	29.09%	24,219,945	
297	Cheyenne	St Francis Comm Sch	96,978		93,751	655,808	30.00%	27,541,738	
388	Ellis	Ellis	96,219	1,010,904	127,670	883,234	30.00%	39,738,502	18.522
383	Riley	Manhattan-Ogden	96,134	12,001,652	1,522,563	10,479,089	29.64%	578,215,789	15.286
299	Lincoln	Sylvan Grove	95,509	550,000	71,902	478,098	22.97%	22,014,793	23.636
375	Butler	Circle	95,406	3,556,907	476,830	3,080,077	30.00%	174,249,261	14.730
467	Wichita	Leoti	94,182		156,282	968,351	29.55%	37,578,557	21.801
	Saline	Southeast Of Saline	92,811	`	253,808	1,463,804	30.00%	66,842,383	
494	Hamilton	Syracuse	92,513	ş	212,072	1,210,946	30.00%	44,406,220	
	Marion	Peabody-Burns	92,275	· · · · · ·	125,081	698,953	30.00%	23,945,386	
	Meade 	Fowler	91,965		88,257	489,648	33.00%	14,346,467	25.856
	Harper	Attica Burel Viete	91,757 91,091	, , , , , , , , , , , , , , , , , , , ,	75,367	406,020	30.00%	14,451,673	
481 334	Dickinson Cloud	Rural Vista Southern Cloud	91,091 39,744		140,116 122,917	746,769 590,295	28.88%	28,739,298 21,116,877	
	Rush	LaCrosse	89,19 <del>9</del>			668,140	30.00% 28.77%	24,262,080	
	Washington	Barnes	88,783		175,740	-	30.00%	33,276,023	
	Douglas	Lawrence	87.457		4,273,860		33.00%	992,393,634	
	Washington	Washington Co. Schools	86,890	<del></del>	184,639	819,445	29.92%	30,063,803	
	Wyandotte	Piper-Kansas City	86,617		710,014	3,114,649	31.82%	156,222,245	
490	Butler	El Dorado	86,584	·	762,490	3,341,100	29.53%	162,119,710	17.447
359	Sumner	Argonia Public Schools	36,556	502,723	93,477	409,246	27.60%	14,022,145	26.436
109	Republic	Republic County	86,422		239,728	1,043,194	29.55%	39,754,272	22.201
496	Pawnee	Pawnee Heights	35,778		88,159	354,840	33.00%	14,281,970	18.822
	Washington	Clifton-Clyde	85,469	·		688,921	30.00%	26,196,216	
	Mitchell	Waconda	84,561	•	196,063	672,860	30.00%	26,154,773	
	McPherson	Canton-Galva	83,783	\	270,268	880,754	33.00%	31,795,773	
	Harvey	Burrton	83,406		167,657	528,845	30.00%	19,391,975	
	Gove	Quinter Public Schools	83,399	·		668,200	31.41%	24,060,515	
	Butler	Remington-Whitewater	82,739	-		1,012,043	30.00%	42,503,018	
	McPherson	McPherson	81,481	×		3,404,956	30.00%	182,713,145	
	Morris McPherson	Morris County	81,078 79,438			1,337,263 878,748	30.00% 33.00%	57,444,101 32,752,148	
	Wabaunsee	Inman Mill Creek Valley	79,438 78,755			932,357	30.00%	37,133,212	
ンムコ	**abaumsee	Auburn Washburn	78,703			8,331,413	29.36%	453,987,856	

Highli	-	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2014-15: Data	from Edward F	. Penner, Res	earch Analyst	. Kansas Legis	lative Research	Department
		Next Poorest 20%							
IISD#	County Name	USD Name	2013-14 AVPP	Legal I OR	2014-15 LOB State	2014-15 LOB Non-State Portion	LOB % Used	2013-14 Assessed	Mills Required to Generate Non- State Portion of 25% Adopted LOB
	,	Rawlins County							,
105 377	Rawlins Atchison	Atchison Co Comm Schools	78,037 77,560			· · · · · · · · · · · · · · · · · · ·	28.14% 30.00%		
	Osborne	Osborne County	77,507					· · ·	
	Thomas	Colby Public Schools	77,148		-		30.00%		
212	Norton	Northern Valley	76,810	585,990			30.00%		26.514
113	Nemaha	Prairie Hills	76,653	2,488,805	698,590		30.00%		
	Edwards	Kinsley-Offerle	76,102	1,032,998	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	30.00%		
371	Gray	Montezuma	74,746	688,449	-		29.87%		
445	Montgomery	Coffeyville	74,564	3,946,454	1,173,217	2,773,237	30.00%	129,152,666	17.894
330	Wabaunsee	Mission Valley	74,336	1,364,541	407,647	956,894	30.00%	35,242,849	22.626
426	Republic	Pike Valley	74,033	684,263	205,149	479,114	29.92%	15,694,946	25.507
	Elk	Elk Valley	73,082	505,011	154,802	350,209	26.45%	10,012,216	33.061
343	Jefferson	Perry Public Schools	72,578	2,024,282			30.00%	· · ·	19.666
331	Kingman	Kingman - Norwich	72,220	2,349,718	747,976	1,601,742	30.00%	66,882,509	19.957
	Stafford	Stafford	72,091	740,990	236,466		30.00%	<u> </u>	21.640
438	Pratt	Skyline Schools	70,624	1,150,029		772,269	33.00%		
252	Lyon	Southern Lyon County	70,303	1,350,252			30.00%		
	Smith	Smith Center	70,242	1,201,540			32.74%	· · ·	
312	Reno	Haven Public Schools	70,059	2,384,527	-				
	Pratt	Pratt	69,701	2,610,764	· · · · · · · · · · · · · · · · · · ·		30.00%		
	Anderson	Crest	69,396	440,000			19.52%		
	-	Mulvane	69,276	3,411,536			30.00%	· · · · ·	15.539
	Woodson	Woodson	69,190	1,261,137		· ·	30.00%		
110	Phillips	Thunder Ridge Schools	69,051	766,136			29.93%		
298	Lincoln	Lincoln	68,967	996,229		· ·	30.00%		
273	Mitchell	Beloit	68,921	1,868,516			30.00%		
205	Butler	Bluestem Buhler	68,829	1,444,620			30.00%		
313 393	Reno Dickinson	Solomon	68,482	4,617,490		<del> </del>	30.00%		
473	Dickinson		67,800	875,358 2,475,710			30.00% 30.00%		
	Miami	Chapman Paola	67,111 66,876	3,915,826			30.00%		18.994 16.382
	Barton	Hoisington	66,675	1,743,769			30.00%		
	Ellsworth	Ellsworth	66,437		,	· ' '			
	Greenwood	Madison-Virgil	66,345	726,328					
	Franklin	West Franklin	66,336	1,694,000		· · · · ·	30.00%	· · ·	
		Goodland	66,329	2,401,677					
	Miami	Louisburg	66,065	3,528,496				· · · · · · · · · · · · · · · · · · ·	
	Marion	Durham-Hillsboro-Lehigh	65,871	1,621,498					
	Chautauqua	Chautauqua Co Community	65,300	1,043,225		-	29.19%		
	Thomas	Golden Plains	65,129	653,751			29.65%		
	Ford	Spearville	65,090	884,315		-	30.00%		
322	Pottawatomie	Onaga-Havensville-Wheaton	64,700	838,675			29.93%		
101	Neosho	Erie-Galesburg	63,745	1,525,940	637,053	888,887	29.74%	32,828,664	22.761
484	Wilson	Fredonia	63,679	1,719,460	717,195	1,002,265	30.00%	41,811,441	19.976
282	Elk	West Elk	63,238	1,034,400	444,195	590,205	30.00%	19,970,556	24.628
400	McPherson	Smoky Valley	63,024	2,331,628			33.00%	59,923,188	16.924
204	Wyandotte	Bonner Springs	62,665	5,288,513	2,252,871	3,035,642	29.24%	152,952,491	16.969
	Linn	Jayhawk	62,560	1,534,596		871,888	30.00%	· · · · · · · · · · · · · · · · · · ·	
102	Gray	Cimmaron-Ensign	62,445	1,420,000			25.49%		
	Saline	Salina	62,220	15,000,670			30.00%		
	Sedgwick	Derby	61,687	12,767,588					
	Sumner	Caldwell	61,576	732,927		· · · · · ·			
	Johnson	Olathe	61,471	64,120,804			33.00%		
	Marion	Marion-Florence	61,461	1,349,977			30.00%		
309	Reno	Nickerson	61,426	2,762,484	1,203,700	1,558,784	29.92%	67,955,727	19.166

Highli	-	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2014-15: Data	from Edward F	. Penner, Res	earch Analyst	, Kansas Legis	lative Research	Department
		Next Poorest 20%							
USD#	County Name	USD Name	2013-14 AVPP	Legal LOB	2014-15 LOB State Aid	2014-15 LOB Non-State Portion	LOB % Used	2013-14 Assessed Valuation	Mills Required to Generate Non- State Portion of 25% Adopted LOB
	Franklin	Wellsville	61,034	1,833,608			30.00%		,
	Anderson	Garnett	61,001	2,484,409					
	Shawnee	Seaman	60,499	7,450,595	<u> </u>		29.90%		15.421
	Sumner	South Haven	_ 59,823	659,994	295,915				
	Butler	Flinthills	- 59,564	759,020			30.00%		
311	Reno	Pretty Prairie	- 59,553		347,165		30.00%		
342	Jefferson	McLouth	59,508	1,340,050	606,993	733,057	30.00%	30,093,316	20.300
211	Norton	Norton Community Schools	58,959	1,740,000	792,048	947,952	29.68%	40,976,686	19.486
429	Doniphan	Troy Public Schools	58,672	846,088	388,809	457,279	30.00%	19,009,884	20.046
256	Allen	Marmaton Valley	58,421	863,200	396,613	466,587	29.79%	16,445,431	23.810
378	Riley	Riley County	- 58,343	1,679,444	782,759	896,685	30.00%	40,011,309	18.676
493	Cherokee	Columbus	58,218	2,496,158	1,149,172	1,346,986	30.00%	57,490,685	19.525
218	Morton	Elkhart	57,230	1,288,319	603,563	684,756	30.00%	65,070,821	8.769
267	Sedgwick	Renwick	57,025	3,900,441	1,835,925	2,064,516	33.00%	105,210,611	14.866
232	Johnson	De Soto	56,796	. , ,	6,556,614	7,255,559	33.00%	380,919,380	14.430
456	Osage	Marais Des Cygnes Valley	56,737	664,000	313,808	350,192	23.51%	15,772,813	23.609
397	Marion	Centre	56,214	764,141	368,114	396,027	30.00%	21,985,312	15.011
348	Douglas	Baldwin City	56,175	2,824,943	1,355,665	1,469,278	30.00%	75,415,185	16.235
285	Chautauqua	Cedar Vale	55,894	380,000	182,126			9,121,893	26.072
413	Neosho	Chanute Public Schools	55,530	4,090,402	2,008,444	2,081,958	30.00%	100,804,493	17.211
380	Marshall	Vermillion	55,351		642,878			29,031,827	
379	Clay	Clay Center	55,305			1,470,153	30.00%	75,082,561	16.317
495	Pawnee	Ft Larned	55,244	2,307,743	1,200,524	1,107,219			18.127
	Ottawa	North Ottawa County	54,952						
	Leavenworth	Basehor-Linwood	54,863				30.00%		
	Sedgwick	Wichita		111,369,465					
	Shawnee	Shawnee Heights	54,385	<del></del>		· · · · · ·		· · · · · · · · · · · · · · · · · · ·	
	Coffey	Lebo-Waverly	_ 53,725						
	Sedgwick	Maize	52,988						
	Sumner	Oxford	_ 52,524					· · · · · ·	
	Leavenworth	Easton	52,203	:	· ·	· · · · · · · · · · · · · · · · · · ·	30.00%		
	Pottawatomie		_ 51,894				27.11%		
	Cowley	Udall	51,876						
	Sedgwick	Clearwater	51,136 54,634					· · · · · · · · · · · · · · · · · · ·	
	Pottawatomie		51,071 50,942						
	Doniphan Cowley	Riverside Dexter	_ 50,942 50,735				25.38%		
	Montgomery	Independence	50,633						
	Leavenworth	Leavenworth	50,409						
376		Sterling	50,344		· ·				
		Tonganoxie	50,048						
	Dickinson	Abilene	50,017						
	Harvey	Hesston	49,907						
405	,	Lyons	49,495						
	Atchison	Atchison Public Schools	49,446						
	Crawford	Pittsburg	49,132						
	Harvey	Halstead	- 49,130						
	Franklin	Ottawa	49,069	i					
	Cherokee	Riverton	- 49,033						
	Barton	Great Bend	- 48,905						
	Ottawa	Twin Valley	- 48,735						
	Cloud	Concordia	48,555						
	Phillips	Phillipsburg	- 48,354						
	Butler	Andover	48,292	•			32.68%		
341	Jefferson	Oskaloosa Public Schools	48,276		887,207	704,419	30.00%	25,586,296	22.943

Highlię		Wealthiest 20 % Next Wealthiest 20% Middle 20%	2014-15: Data	from Edward F	. Penner, Res	earch Analyst	. Kansas Legis	lative Research	Department
		Next Poorest 20%							
									Mills Required to
					2014-15	2014-15 LOB		2013-14	Generate Non-
LICD#	County Nama	LICD Name	2012 14 AVDD	LocalLOD	LOB State	Non-State	LOD 0/ Head	Assessed	State Portion of
	County Name		2013-14 AVPP		Aid	Portion	LOB % Used		25% Adopted LOB
	Greenwood	Eureka	47,870	· · · · · · · · · · · · · · · · · · ·		746,408	29.53%	30,780,622	20.529
	Osage	Santa Fe Trail	46,93 <del>6</del>			1,097,249	30.00%	46,265,284	
	Osage Johnson	Lyndon Spring Hill	46,750 46,586		633,273 3,004,246	478,575 2,257,211	30.00% 30.00%	20,032,401 132,756,418	19.908 14.169
	Marion	Goessel	46,319	1	448,574	334,288	29.91%	12,644,990	
457	Finney	Garden City	45,975	£		6,747,440	28.60%	326,281,990	
469	Leavenworth	Lansing	45,864		2,872,884	2,011,248	30.00%	117,278,846	
	Crawford	Cherokee	45,694	· · · · · · · · · · · · · · · · · · ·		706,453	29.81%	28,376,164	
	Marshall	Valley Heights	45,468	<del></del>	672,013	486,942	29.63%	17,932,619	
	Sedgwick	Goddard	45,241		6,038,574	4,139,927	30.00%	232,136,279	
	Cowley	Winfield	45,030	•	2,878,154	1,943,115	30.00%	100,133,365	
	Shawnee	Topeka Public Schools	44,978	· · · · · · · · · · · · · · · · · · ·		12,517,186	30.00%	593,352,360	
340	Jefferson	Jefferson West	44,678	9	1,201,735	833,686	30.00%	38,191,090	
231	Johnson	Gardner Edgerton	44,552	10,537,158	6,226,712	4,310,446	30.00%	229,482,517	15.653
487	Dickinson	Herington	44,447	1,200,000	705,749	494,251	29.23%	20,281,100	20.843
335	Jackson	North Jackson	44,220	1,035,405	611,933	423,472	30.00%	17,157,457	20.568
262	Sedgwick	Valley Center Pub Sch	44,070	5,297,870	3,132,896	2,164,974	29.87%	116,851,372	15.507
	Brown	South Brown County	43,626	\$	997,513	683,466	30.00%	24,570,080	
	Shawnee	Silver Lake	43,440	3	944,719	639,533	29.85%	29,981,957	17.865
	Franklin	Central Heights	43,405		· · · · · · · · · · · · · · · · · · ·	645,678	30.00%	23,937,758	
	Montgomery	Caney Valley	43,105	8		452,223	18.94%	33,923,686	
	Harvey	Newton	42.794	6,911,599	4,257,966		30.00%	147,473,977	14.995
	Osage	Osage City	42, <del>69</del> 1	1,623,808	998,178	625,630	30.00%	26,455,583	
	Cowley	Central	42 436	907,277	567,586	339,691	30.00%	13,282,057	21.313
	Labette Saline	Parsons Ell-Saline	42,249	2,939,784 1,233,338	1,822,399 769,852	1,117,385	30.00% 30.00%	52,447,307 20,675,520	
	Reno	Hutchinson Public Schools	92,178 41 955	10,000,000	6,262,993	463,486 3,737,007	28.94%	20,675,520	
	Bourbon	Fort Scott	40.760	3,847,179	2,419,688	1,427,491	30.00%	74,762,350	
	Sumner	Conway Springs	40.603			459,909	30.00%	19,988,993	
	Sedgwick	Cheney	40.552	3	1,126,595	634,742	30.00%	30,600,603	
	Allen	Iola	40,382	3,150,882	2,009,756	1,141,126	30.00%	51,386,233	
	Jefferson	Valley Falls	39,900		672,716	383,727	30.00%	15,720,488	
	Lyon	Emporia	39,636	9,558,122			30.00%	169,635,793	
	Jefferson	Jefferson County North	89,319			407,142	30.00%	17,142,963	
353	Sumner	Wellington	39,127	3,471,792	2,290,131	1,181,661	30.00%	59,531,318	16.541
258	Allen	Humboldt	37,912	1,515,110	1,007,644	507,466	30.00%	28,035,643	15.084
394	Butler	Rose Hill Public Schools	37,810	3,089,607	2,081,523	1,008,084	30.00%	60,964,863	13.780
367	Miami	Osawatomie	37,201	2,968,877	1,961,483	1,007,394	29.42%	42,520,738	20.132
	Seward	Liberal	37,070	8		3,484,038	28.27%	171,304,875	
	Butler	Augusta	36,913	<u> </u>			30.00%	80,274,332	
	Butler	Douglass Public Schools	36,846	<b>.</b>		551,481	30.00%	25,360,778	
	Douglas	Eudora	36,406	3		975,935	30.00%	57,218,616	
	Wilson	Neodesha	36.384			568,147	30.00%	24,431,729	
	Jackson	Holton	36,361	<del></del>		847,401	30.00%	41,865,793	
	Osage	Burlingame Public School	40.40	800,000		265,854	28.43%	11,289,041	
	Crawford Sumner	Girard Belle Plaine	3530	2,335,075 1,588,804		727,408 508,590	30.00% 30.00%	34,576,143 20,832,269	
	Crawford	Northeast	20,000 35,005			441,581	30.00%	16,963,599	
	Linn	Pleasanton	34.987	§		298,884	30.00%	12,952,106	
	Labette	Labette County		3,343,669		1,055,449	29.72%	50,590,419	
	Ford	Dodge City	33.315	16,008,101		4,637,532	30.00%	208,847,087	
	Wyandotte	Kansas City	99.169	49,940,047		15,315,223	29.98%	663,321,509	
	Bourbon	Uniontown	32,633			366,984	30.00%	14,145,674	
	Labette	Chetopa-St. Paul	32.740			364,124	30.00%	14,707,688	
	Harvey	Sedgwick Public Schools	32.130	1,015,000		301,529	24.97%	16,077,934	

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20%	2014-15: Data	from Edward F	. Penner, Res	earch Analyst,	Kansas Legis	lative Research	Department
		Middle 20%							
		Next Poorest 20%							
		Poores 20%							
									Mills Required to
					2014-15	2014-15 LOB		2013-14	Generate Non-
					LOB State	Non-State		Assessed	State Portion of
USD#	County Name	USD Name	2013-14 AVPP	Legal LOB	Aid	Portion	LOB % Used	Valuation	25% Adopted LOB
470	Cowley	Arkansas City	31,459	6,249,163	4,427,374	1,821,789	29.49%	83,209,621	18.561
337	Jackson	Royal Valley	31,130	2,287,502	1,629,452	658,050	30.00%	28,558,691	19.202
202	Wyandotte	Turner-Kansas City	30.420	9,053,413	6,547,839	2,505,574	30.00%	119,565,497	17.463
249	Crawford	Frontenac Public Schools	27.865	2,034,196	1,521,763	512,433	30.00%	24,758,096	17.248
447	Montgomery	Cherryvale	27,107	2,013,841	1,508,142	505,699	30.00%	24,457,163	17.231
261	Sedgwick	Haysville	26,296	11,069,181	8,317,511	2,751,670	29.98%	133,788,889	17.151
504	Labette	Oswego	25,240	1,216,828	918,925	297,903	29.77%	11,943,286	20.947
475	Geary	Geary County Schools	24,991	17,513,417	13,352,660	4,160,757	29.94%	202,439,348	17.162
508	Cherokee	Baxter Springs	24,570	2,270,000	1,738,625	531,375	27.79%	23,877,347	20.020
499	Cherokee	Galena	20,251	2,092,419	1,710,273	382,146	30.00%	16,457,768	19.350
207	Leavenworth	Ft Leavenworth	1 24	3,539,416	3,328,661	210,755	33.00%	2,531,553	63.069

Highlig	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2015-16: Dat	a from Edward	F. Penner, Re	esearch Analyst	, Kansas Legis	lative Research	Department
		Next Poorest 20%							
USD#	County Name	USD Name	2014-15 AVPP	2015-16 Legal LOB	2015-16 LOB State Aid	2015-16 LOB Non-State Portion	2015-16 LOB % Used	2014-15 Assessed Valuation	Generate Non- State Portion of 25% Adopted LOB
	Coffey	Burlington	484,593	2,081,264				397,850,753	· ·
	Barber	South Barber	471,460	-	0	· ' '	30.00%		
	Haskell	Satanta	434,317	{	0		<b>-</b>		
106	Ness	Western Plains	426,545	484,121	0	484,121	30.00%		
332	Kingman	Cunningham	420,608	537,156	0	537,156	30.00%	66,371,940	6.744
269	Rooks	Palco	399,018	375,105	0	375,105	24.72%	43,133,827	8.795
275	Logan	Triplains	343,765	323,981	0	323,981	33.00%	23,375,988	10.500
103	Cheyenne	Cheylin	322,117	520,040	0	520,040	30.00%	44,130,059	9.820
291	Gove	Grinnell Public Schools	319,812	212,672	0	212,672	20.55%	26,384,515	9.806
	Stevens	Moscow Public Schools	306,236	\ <u> </u>				58,399,289	
	Russell	Paradise	279,758				<del> </del>	32,955,452	
	Morton	Rolla	271,381	· · · · · · · · · · · · · · · · · · ·	0				
		Kaw Valley	264,406		0				
	Kearny	Deerfield	233,134	;		- '	<b>!</b>		
	Haskell	Sublette	231,596	·——	0	· ' '			<u> </u>
	Lane	Healy Public Schools	231,385		0				
	Lane	Dighton  North Lyon County	227,764 212,144	·			30.00% 30.00%	52,841,360 86,151,624	
	Lyon Ellsworth	Central Plains	211,330			· ' '		104,439,111	
	Ness	Ness City	205,465	<del></del>	0	· ' '	30.00%		
	Kiowa	Kiowa County	203,223	· · · · · · · · · · · · · · · · · · ·	0	· · · · · · · · · · · · · · · · · · ·	-		
	Comanche	Comanche County	195,839	·	0		<b>+</b>		
	Hodgeman	Hodgeman County Schools	192,852			· · · · · · · · · · · · · · · · · · ·		<del> </del>	
	Kiowa	Haviland	191,332	<del>,</del>	0		<b>!</b>	19,381,895	<u> </u>
	Stanton	Stanton County	189,873	·	0	· · · · · · · · · · · · · · · · · · ·			
	Gray	Copeland	183,385		0				1
274	Logan	Oakley	182,993	·	0	· · · · · · · · · · · · · · · · · · ·	30.00%		
363	Finney	Holcomb	182,872	2,150,000	0	2,150,000	29.14%	174,295,076	10.583
215	Kearny	Lakin	180,535	1,622,083	0	1,622,083	30.00%	115,921,511	11.661
270	Rooks	Plainville	180,293	962,024	0	962,024	30.00%	66,618,199	12.034
362	Linn	Prairie View	176,676	2,459,649	0	2,459,649	30.00%	153,372,210	13.364
208	Trego	Wakeeney	166,001	1,002,148	0	1,002,148	30.00%	61,470,123	13.586
502	Edwards	Lewis	165,545	·	0	378,223	30.00%	17,299,477	18.219
	Meade	Meade	164,795	· · · · · · · · · · · · · · · · · · ·		<del> </del>			
	Stafford	Macksville	164,365	·	0				<u> </u>
	Doniphan	Doniphan West Schools	163,100			· · ·			
	Wallace	Wallace County Schools	162,569	) <del></del>		· '	<b>!</b>		
	Rice	Chase-Raymond	161,325			<del> </del>			
	Gove	Wheatland	156,000 150,156	·			<b>!</b>		<u> </u>
	Barber	Barber County North	150,156						
	Stevens	Hugoton Public Schools	149,977					· · · · · ·	
	Reno Graham	Fairfield Graham County	146,504 139,420			· · · · · · · · · · · · · · · · · · ·			
	Ford	Bucklin	139,192						
	Clark	Ashland	134,582	<del></del>		· ·	<b>.</b>		
	Ellis	Victoria	134,017						
	Thomas	Brewster	131,824	¥					
	Harper	Anthony-Harper	131,412						
	Greeley	Greeley County Schools	130,388				<b>!</b>		
	Grant	Ulysses	129,182						
	Rush	Otis-Bison	127,241	· · · · · · · · · · · · · · · · · · ·					
284	Chase	Chase County	126,663	1,015,472	4,595	1,010,877	30.00%	43,635,474	19.305
350	Stafford	St John-Hudson	124,487		0	,		42,948,159	18.435
407	Russell	Russell County	123,992	2,111,500	16,957	2,094,543	33.00%	94,568,730	16.779
107	Jewell	Rock Hills	123,469	700,000	21,272			34,509,513	20.660
444	Rice	Little River	121,795	911,216	0	911,216	30.00%	39,193,729	19.374

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2015-16: Dat	a from Edward	F. Penner, Re	search Analyst	, Kansas Legis	lative Research I	Department
		Middle 20% Next Poorest 20%							
		Poured 1996							
									ıvınıs kequirea to
					2015-16	2015-16 LOB		2014-15	Generate Non-
			2014-15	2015-16 Legal	LOB State	Non-State		Assessed	State Portion of
USD#	County Name	USD Name	AVPP	LOB	Aid	Portion	% Used	Valuation	25% Adopted LOB
412	Sheridan	Hoxie Community Schools	119,458	887,978	63,611	824,367	30.00%	40,496,211	16.964
294	Decatur	Oberlin	117,181	904,293	49,676	854,617	30.00%	38,904,203	18.306
483	Seward	Kismet-Plains	117,039	1,379,609	0	1,379,609	18.28%	81,868,692	23.046
115	Nemaha	Nemaha Central	116,731	1,115,000	15,480	1,099,520	23.76%	63,723,290	18.155
229	Johnson	Blue Valley	116.277	48,519,957	2,400,352	46,119,605	33.00%	2,485,440,081	14.058
326	Phillips	Logan	112,656	· · · · · · · · · · · · · · · · · · ·	46,690	,	30.00%	17,180,056	
512	Johnson	Shawnee Mission Pub Sch	112,647		3,016,616	56,771,392	33.00%		<del> </del>
245	Coffey	LeRoy-Gridley	111,087	·					
466	Scott	Scott County	110,592	<del></del>	196,210		30.00%		
	Gray	Ingalls	110,464	,					
387	Wilson	Altoona-Midway	109,068	·		· · · · · · · · · · · · · · · · · · ·	25.80%		l
489	Ellis	Hays	108,774	· · · · · · · · · · · · · · · · · · ·			30.00%		
390	Greenwood	Hamilton	106,634	· · · · · · · · · · · · · · · · · · ·	7,074	· · · · · · · · · · · · · · · · · · ·			
297	Cheyenne	St Francis Comm Sch	106 483	· · · · · · · · · · · · · · · · · · ·	-				
398	Marion	Peabody-Burns	106,306	<del></del>	125,081	781,356			1
	Washington	Barnes	104,473		175,740		30.00%		
364	Marshall	Marysville	104,041	·	172,149			, ,	l
384	Riley	Blue Valley	104,038	·		608,308		· · ·	-
	Brown	Hiawatha	103,587				30.00%		
242	Wallace	Weskan	103,500	· · · · · · · · · · · · · · · · · · ·	17,036	-			
271	Rooks	Stockton	102,119	· · · · · · · · · · · · · · · · · · ·	81,122	753,406			l
467	Wichita	Leoti	101,811	-		· ·			
299 481	Lincoln	Sylvan Grove Rural Vista	101,630		71,902	481,917	23.13%	22,490,736	l
355	Dickinson Barton	Ellinwood Public Schools	101,256 100,368	,	140,116 73,617	781,252 1,017,576	30.00% 30.00%		
423	McPherson	Moundridge	99.643	·					-
511	Harper	Attica	99,441		75,367	406,020			
	Riley	Manhattan-Ogden	97,858	· · · · · · · · · · · · · · · · · · ·	1,522,563				
225	Meade	Fowler	97,678		88,257	489,648			
395	Rush	LaCrosse	93,858	·			28.25%		-
	Gove	Quinter Public Schools	92,820	-					
306	Saline	Southeast Of Saline	92,680		253,808				<del> </del>
	Pawnee	Pawnee Heights	91,818		· ·	· · ·			
375	Butler	Circle	91,369		476,830	3,080,077	30.00%		<del> </del>
334	Cloud	Southern Cloud	90.769	·					
388	Ellis	Ellis	90,633		127,670	718,330	25.11%	37,250,346	19.199
497	Douglas	Lawrence	89,497	<u>'</u>					
419	McPherson	Canton-Galva	89,131					31,864,434	20.940
206	Butler	Remington-Whitewater	89,027	1,338,988	326,945	1,012,043	30.00%		
109	Republic	Republic County	88.328	1,280,000	239,728	1,040,272	29.48%	41,540,540	21.237
108	Washington	Washington Co. Schools	87,982	1,006,913	184,639	822,274	30.00%	30,265,869	22.640
494	Hamilton	Syracuse	87,660	·	212,072	1,210,946	30.00%	43,874,067	
283	Elk	Elk Valley	87,404	·		375,488	27.77%		
	Norton	Northern Valley	87,369						
359	Sumner	Argonia Public Schools	87,282	<del>'</del>	-				
	Butler	El Dorado	86,450						
219	Clark	Minneola	86,284		-				
	Thomas	Golden Plains	85,959	·			30.00%		
	Mitchell	Waconda	85,427						
	Rawlins	Rawlins County	85,366						
	Washington	Clifton-Clyde	84,971						
	Atchison	Atchison Co Comm Schools	84,185	·				· · ·	
	Wyandotte	Piper-Kansas City	83,920	-			<del> </del>		
		Stafford	83,858			· ·			
	Wabaunsee	Mill Creek Valley	83,566						
392	Osborne	Osborne County	82,843	845,508	232,398	613,110	30.00%	23,204,447	22.018

Highlig		Wealthiest 20 % Next Wealthiest 20% Middle 20%	2015-16: Dat	a from Edward	F. Penner, Re	search Analyst	, Kansas Legis	lative Research I	Department
		Next Poorest 20%							
		Poorest 20%							
									iviiiis kequirea to
					2015-16	2015-16 LOB		2014-15	Generate Non-
			2014-15	2015-16 Legal	LOB State	Non-State		Assessed	State Portion of
USD#	County Name	USD Name	AVPP	LOB	Aid	Portion	% Used	Valuation	25% Adopted LOB
418	McPherson	McPherson	82,842			3,862,103		189,030,010	
479	Anderson	Crest	82,318						
	Republic	Pike Valley	82,160	686,149					<del> </del>
	Thomas	Colby Public Schools	81,832	2,176,376	-		30.00%		
417	Morris	Morris County	80,120	1,782,072	444,809	· · ·			
	Harvey	Burrton	79,796	696,502	167,657	528,845			l
	Nemaha	Prairie Hills	79,366	2,488,805	698,590		30.00%	· · ·	
	Gray	Montezuma	79,305	691,455		· ·			l
	Phillips	Thunder Ridge Schools	79,271	767,887	256,101				
	McPherson	Inman	78,801	1,196,840		· ·			l
		Coffeyville	77,377	3,946,454	1,173,217	2,773,237	30.00%	· · ·	
	Edwards Shawnee	Kinsley-Offerle	77,021	1,032,998		· ·	30.00%		
	Wabaunsee	Auburn Washburn Mission Valley	76,592 76,346	11,614,736 1,364,541	3,034,729 407,647	8,580,007 956,894	30.00% 30.00%		
	Jefferson	Perry Public Schools	76,346	2,024,282	636,103		30.00%		
	Lyon	Southern Lyon County	. 76,030 75,562	1,350,252					
	Pratt	Skyline Schools	74,851	1,080,330		· ·			
	Smith	Smith Center	74,031	1,211,171					
	Reno	Haven Public Schools	73,909	2,248,779		-			-
	Woodson	Woodson	72,867	1,261,137	427,096		30.00%		
	Sumner	Caldwell	72,326	772,000			31.60%		
331	Kingman	Kingman - Norwich	71,703	2,349,718			30.00%		
	Lincoln	Lincoln	71,601	996,229		658,887	30.00%	23,850,186	
	Pratt	Pratt	71,591	2,610,764			30.00%		l
	Reno	Buhler	71,553	4,617,490		3,044,205	30.00%		
386	Greenwood	Madison-Virgil	71,263	664,000			27.19%	16,283,693	23.049
352	Sherman	Goodland	70,124	2,408,048	849,891	1,558,157	30.00%	73,384,304	17.694
287	Franklin	West Franklin	69,891	1,694,000	597,668	1,096,332	30.00%	38,684,809	23.617
273	Mitchell	Beloit	69,176	1,868,516	627,863	1,240,653	30.00%	53,127,420	19.460
102	Gray	Cimmaron-Ensign	68,986	1,425,000	607,394	817,606	25.58%	44,344,407	18.020
327	Ellsworth	Ellsworth	68,733	1,481,000	529,019	951,981	29.99%	40,689,765	19.503
	Dickinson	Chapman	68,536	2,475,710	-	1,606,171	30.00%		
	Barton	Hoisington	68,180	1,743,769	-	1,126,092		· · ·	<del> </del>
	Butler	Bluestem	68,002		-	-			
	Dickinson	Solomon	67,460	875,358	-		30.00%		
	Neosho	Erie-Galesburg	66,885	1,539,410		-	30.00%		
	Anderson	Garnett	66,725	2,484,409				· · · · ·	<del>                                     </del>
		Onaga-Havensville-Wheaton	66,710	840,540					
	Miami	Paola	66,606	4,307,408	-			, ,	
	Miami	Louisburg	66,399						
	Morton McPhorson	Elkhart Smoky Valley	66,382	1,288,319	-				
	McPherson Ford	Smoky Valley Spearville	66,354 66,043	2,331,628 884,315	-				
	Allen	Marmaton Valley	65,977	848,640			29.29%	, ,	
	Marion	Durham-Hillsboro-Lehigh	65,338						
	Marion	Marion-Florence	64,757	1,349,977					
	Johnson	Olathe	64,757	64,120,804					
	Riley	Riley County	64,505	1,679,444					<del> </del>
	Norton	Norton Community Schools	64,384						l
	Osage	Marais Des Cygnes Valley	64,172						<del> </del>
		Chautauqua Co Community	64,081	873,225					l
	Doniphan	Troy Public Schools	63,427						
	Franklin	Wellsville	62,982	1,833,608		· ·			
	Elk	West Elk	62,703	1,034,400					
	Butler	Flinthills	62,601	759,020		· ·			l
	Linn	Jayhawk	- 62,585	1,534,596					<del> </del>

Highli	,	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2015-16: Dat	a from Edward	F. Penner, Re	search Analyst	, Kansas Legis	lative Research I	Department
		Next Poorest 20%							
		Pogrest 20%							
									ivillis kequirea to
					2015-16	2015-16 LOB		2014-15	Generate Non-
			2014-15	2015-16 Legal	LOB State	Non-State		Assessed	State Portion of
USD#	County Name	USD Name	AVPP	LOB	Aid	Portion	% Used	Valuation	25% Adopted LOB
484	Wilson	Fredonia	62,200	1,719,460	717,195	1,002,265		· · ·	
	Marshall	Vermillion	62,169	1,314,991	642,878	·			l
	Wyandotte	Bonner Springs	62,141	5,426,138		3,173,267	30.00%		
495	Pawnee	Ft Larned	62,005	2,307,743					l
	Saline	Salina	61,804			8,561,349		432,798,342	
	Reno	Pretty Prairie	61,683		347,165		30.00%		
	Reno	Nickerson	61,117	-	1,203,700	-	30.00%		
	Johnson	De Soto	61,013						l
	Sedgwick	Derby	60,903	<u>:</u>					
	Jefferson	McLouth	60,508				30.00%		
	Cherokee	Columbus	60,418			1,346,986			
	Sedgwick Shawnee	Mulvane Seaman	60,219 59,993		1,142,426 3,301,324				
	Coffey	Lebo-Waverly	58,877						
	Sedgwick	Renwick	58,598	-	1,835,925				
	Clay	Clay Center	58,468			1,470,153			
	Ottawa	North Ottawa County	58,034						
	Douglas	Baldwin City	57,122		1,355,665	· ·			<b>.</b>
	Cowley	Udall	55,933						
	· · ·	Easton	55,011				30.00%		l
	Shawnee	Shawnee Heights	54,645			3,517,774		191,263,858	
509	Sumner	South Haven	54,599						l
259	Sedgwick	Wichita	54,414	· · · · · · · · · · · · · · · · · · ·		56,928,703		2,571,313,572	
266	Sedgwick	Maize	54,407	-	6,544,124	5,958,336	30.00%	372,313,030	13.336
458	Leavenworth	Basehor-Linwood	54,291	3,882,569	1,898,222	1,984,347	30.00%	125,955,702	13.129
376	Rice	Sterling	54,210	1,337,550	722,073	615,477	30.00%	28,211,092	18.181
247	Crawford	Cherokee	53,531	1,684,619	967,453	717,166	30.00%	30,186,314	19.798
471	Cowley	Dexter	53,425	425,000	224,923	200,077	25.75%	7,746,594	25.075
264	Sedgwick	Clearwater	52,565	2,471,795	1,333,511	1,138,284	30.00%	59,545,535	15.930
460	Harvey	Hesston	52,318	1,954,110	1,064,058	890,052	33.00%	41,749,535	16.151
446	Montgomery	Independence	51,666		2,230,783	1,877,864	30.00%	100,169,324	15.622
		Wamego	51,550		1,655,432	1,347,419			
	Harvey	Halstead	51,423			842,960		· · · · · ·	
	Pottawatomie	Rock Creek	51,260		-	-			
	Rice	Lyons	50,943				30.00%		
	Butler	Andover	50,455					· · · · · ·	
	Doniphan	Riverside	50,084					, ,	
	Dickinson	Abilene	49,996						
	Leavenworth	Leavenworth	49,985	-	-				
	Leavenworth	Tonganoxie	49,672	· · · · · · · · · · · · · · · · · · ·					
	Ottawa	Twin Valley	49,566 49,386		-				
	Osage	Lyndon	49,386		-				
	Greenwood Brown	Eureka	48,817 48,798						
	Cherokee	South Brown County	48,798 48,764				30.00%		
	Crawford	Riverton Pittsburg	48,764 48,707						
	Franklin		48,681						l
	Sumner	Ottawa Oxford	46,657				29.98%		
	Phillips	Phillipsburg	48,607	-					
	Atchison	Atchison Public Schools	48,532		-				
	Jackson	North Jackson	48,290						l
	Marion	Goessel	48,264						
	Cloud	Concordia	48,206		1,326,965				
	Finney	Garden City	48,129			-			
	Jefferson	Oskaloosa Public Schools	48,087						
	Barton	Great Bend	47,761						

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2015-16: Dat	a from Edward	F. Penner, Re	esearch Analyst	, Kansas Legis	ative Research I	Department
		Next Poorest 20%							
					2015 16	2045 46 LOB		2014 45	ivillis Required to
			2014 15	2015 16 Local	2015-16	2015-16 LOB	2015 16 LOD	2014-15	Generate Non-
HCD#	County Name	USD Name	2014-15 AVPP	2015-16 Legal LOB	LOB State Aid	Non-State Portion	2015-16 LOB % Used	Valuation	State Portion of 25% Adopted LOB
	,								,
285 434	Chautauqua	Cedar Vale Santa Fe Trail	47,364 47,284		182,126 1,464,921	178,703 1,097,249	19.75% 30.00%	7,748,782 47,037,694	29.193 19.433
	Osage Cowley	Winfield	47,210				30.00%	103,502,883	15.64
	Marion	Centre	47,017		368,114		30.00%	22,700,028	14.53
	Johnson	Gardner Edgerton	46,335	· · · · · · · · · · · · · · · · · · ·	6,226,712	4,848,288	31.53%	248,331,877	15.480
	Marshall	Valley Heights	46,243	<del></del>	672,013	501,490	30.00%	18,821,069	22.20
469	Leavenworth	Lansing	46,103	4,884,132	2,872,884		30.00%	116,846,640	14.34
230	Johnson	Spring Hill	45,783	5,261,457	3,004,246	2,257,211	30.00%	145,382,388	12.93
265	Sedgwick	Goddard	45.588	10,178,501	6,038,574	4,139,927	30.00%	238,063,778	14.49
307	Saline	Ell-Saline	45,347	1,233,338	769,852	463,486	30.00%	21,589,743	17.890
340	Jefferson	Jefferson West	46.26	2,035,421	1,201,735		30.00%	37,196,599	18.67
	Shawnee	Silver Lake	44.466	· · · · · · · · · · · · · · · · · · ·	944,719		30.00%	30,615,184	17.63
	Sedgwick	Valley Center Pub Sch	44,462	5,297,870	3,132,896		29.87%	120,381,723	15.052
	Shawnee	Topeka Public Schools	***	30,562,561	18,043,374		30.00%	589,420,767	17.700
462	Cowley	Central	44.038	907,277	567,586		30.00%	13,688,080	20.680
	Harvey	Newton	44.00	6,911,599 1,653,300	4,257,966		30.00% 26.88%	149,587,228	14.783 26.833
	Montgomery Franklin	Caney Valley Central Heights	****	1,592,996	712,777 947,318	940,523 645,678	30.00%	32,594,906 24,526,777	21.93
	Sumner	Conway Springs		1,392,990	788,721	459,909	30.00%	20,864,782	18.369
487	Dickinson	Herington	44 109	1,231,439	705,749		30.00%	20,093,302	21.802
	Jefferson	Jefferson County North	42.571	1,171,469		407,142	30.00%	17,879,675	18.976
420	Osage	Osage City	42.469		998,178	625,630	30.00%	26,798,216	19.45
308	Reno	Hutchinson Public Schools	42.437	10,287,770	6,262,993	4,024,777	29.77%	205,257,092	16.46
353	Sumner	Wellington	42.367	3,471,792	2,290,131	1,181,661	30.00%	66,007,632	14.918
503	Labette	Parsons	42.011	2,939,784	1,822,399	1,117,385	30.00%	51,463,629	18.093
413	Neosho	Chanute Public Schools	41,750	4,090,402	2,008,444	2,081,958	30.00%	99,431,199	17.449
338	Jefferson	Valley Falls	41,614	<del></del>	672,716	-	30.00%	16,062,924	19.90
234	Bourbon	Fort Scott	40,890	· · · · · ·	2,419,688		28.13%	74,383,120	14.188
	Lyon	Emporia	40,296	9,558,122	6,194,835		30.00%	172,136,783	16.282
	Sedgwick	Cheney	40,280	· · · · · ·	1,126,595		30.00%	30,616,491	17.27
257	Allen	lola	40,189	· · ·	2,009,756		30.00%	50,770,477	18.730
	Butler	Rose Hill Public Schools	38.946	3,214,300	2,081,523		31.21%	62,274,634	14.57
	Wilson Allen	Neodesha Humboldt	35,345	1,891,821 1,515,110	1,151,691 1,007,644	740,130 507,466	33.00% 30.00%		21.368 14.445
	Osage	Burlingame Public School		812,000			28.86%	11,450,003	21.02:
	Jackson	Holton	17.754	2,554,123	1,706,722		30.00%	42,228,018	
	Butler	Augusta	37.725	4,265,279			30.00%		14.212
	Butler	Douglass Public Schools	37,191	1,827,614	1,109,987		33.00%	25,438,514	21.37
	Crawford	Northeast	36.983	1,383,416		· ·	30.00%	17,992,431	20.452
344	Linn	Pleasanton	36.77	987,719		298,884	30.00%	13,258,102	18.786
367	Miami	Osawatomie	\$6.500	3,027,917	1,961,483		30.00%	42,742,215	20.792
491	Douglas	Eudora	36.233	<b>}</b>	2,117,409		30.00%	57,676,078	14.10
	Sumner	Belle Plaine	36,260	1,588,804	1,080,214		30.00%	21,748,491	19.48
	Crawford	Girard	36330	2,335,075	1,607,667		30.00%	35,523,836	
	Seward	Liberal	35.378	9,978,000	-		27.37%	167,036,978	
	Labette	Labette County	35,190		2,288,220		30.00%	52,495,902	17.26
439	Harvey Bourbon	Sedgwick Public Schools		1,138,034	713,471	424,563	28.00%	16,683,385	22.72
235 505	Labette	Uniontown Chetopa-St. Paul	33.43	1,246,690 1,225,972			30.00% 30.00%	14,651,558 15,147,197	20.873
337	Jackson	Royal Valley		2,287,502	1,629,452		30.00%	28,932,645	18.95
500	Wyandotte	Kansas City		49,972,534			30.00%	666,767,507	19.18
443	Ford	Dodge City	32.40		11,370,569		30.00%	207,432,331	18.63
	Cowley	Arkansas City	30.665	6,281,908	4,427,374		29.65%	84,884,527	18.42
202	Wyandotte	Turner-Kansas City	100	9,053,413	6,547,839		30.00%	117,368,581	17.79
447	Montgomery	Cherryvale	28.694		1,508,142		30.00%		
	Crawford	Frontenac Public Schools	22540	2,034,196			30.00%		17.09

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20% Next Poorest 20%	2015-16: Dat	a from Edward	F. Penner, Re	search Analyst	, Kansas Legis	lative Research [	Department
									ivillis Required to
					2015-16	2015-16 LOB		2014-15	Generate Non-
			2014-15	2015-16 Legal	LOB State	Non-State	2015-16 LOB	Assessed	State Portion of
USD#	County Name	USD Name	AVPP	LOB	Aid	Portion	% Used	Valuation	25% Adopted LOB
504	Labette	Oswego	100	1,226,392	918,925	307,467	30.00%	12,288,412	20.851
261	Sedgwick	Haysville	26 126	11,069,181	8,317,511	2,751,670	29.98%	135,776,642	16.900
475	Geary	Geary County Schools	25,269	17,546,515	13,352,660	4,193,855	30.00%	205,053,626	17.044
F00	Cl I	Douter Carines		2,315,000	1,738,625	576.375	28.34%	24,461,651	20.785
508	Cherokee	Baxter Springs		2,313,000	1,750,025	3,0,3,3		,	
499	Cherokee	Galena	21,181	2,092,419					

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20%	2016-17 Est.	Data from Ed	ward F. Penner,	Research An	alyst, Kansas	Legislative Researd	h Department
		Middle 20% Next Poorest 20%							
		Poorest 20%							
IISD#	County Name	USD Name	Est. 2015-16 AVPP	Est. 2016-17 Legal LOB	Est. 2016-17 LOB State Aid and Hold Harmless	Est. 2016-17 LOB Non- State Portion	Est. 2016-17 LOB % Used		Mills Required to Generate Non-State Portion of 25% Adopted LOB
	Coffey	Burlington	547,862						
332	Kingman	Cunningham	467,965	· · · · · · · · · · · · · · · · · · ·			30.00%		
275	Logan	Triplains	373,588	<del></del>	0	,	33.00%		
106	Ness	Western Plains	324,521		0	· ·	30.00%		
255	Barber	South Barber	285,277	· · · · · · ·	0		30.00%		
321	Pottawatomie		281,061	-	0	· ·	30.00%	·	
291	Gove	Grinnell Public Schools	252,10 <del>9</del>		0		20.55%	ļ	
209	Stevens	Moscow Public Schools	238,100		0			+	
507	Haskell	Satanta	227,394	912,132	0	912,132	30.00%	68,104,412	11.161
251	Lyon	North Lyon County	220,913	:	0	1,211,303	30.00%	91,678,794	11.010
269	Rooks	Palco	206,623	375,105	0	375,105	24.72%		17.569
217	Morton	Rolla	206,211		0	588,359	30.00%	33,818,549	14.498
103	Cheyenne	Cheylin	205,387	520,040	0	520,040	30.00%	🛉	
476	Gray	Copeland	200,987		0	418,312	30.00%	19,998,184	17.431
399	Russell	Paradise	199,487	446,473	0	446,473	30.00%	22,641,755	16.433
387	Wilson	Altoona-Midway	198,244	605,830	39,888	565,942	25.80%	35,683,867	15.368
241	Wallace	Wallace County Schools	197,815	566,166	0	566,166	30.00%	34,221,912	13.787
362	Linn	Prairie View	196,848	<del></del>	0	2,459,649	30.00%	167,734,478	12.220
474	Kiowa	Haviland	193,265	·	0		30.00%		16.977
111	Doniphan	Doniphan West Schools	181,404	<del></del>	0	, ,	30.00%	h	
351	Stafford	Macksville	180,271		0	,	30.00%	ļ	
112	Ellsworth	Central Plains	178,224	, <del></del>	0	_,,,	30.00%		12.175
482	Lane	Dighton	174,221		0		30.00%		15.075
502	Edwards	Lewis	172,004		0	· ·	30.00%	¿	16.216
468	Lane	Healy Public Schools	169,356	· · · · · · · · · · · · · · · · · · ·	0	,	33.00%		19.878
374	Haskell	Sublette	168,780				30.00%		
292	Gove	Wheatland	161,555				30.00%		
216	Kearny	Deerfield	159,000	-		· ·	30.00%	·	20.619
226	Meade Rice	Meade	155,104 152,540	t		, ,	33.00%	h	14.711 15.828
215	Kearny	Little River Lakin	132,340		0	,	30.00% 30.00%		15.828
	Stanton	Stanton County	147,006	<del></del>			30.00%		
	Comanche	Comanche County	145,549	<del></del>			30.00%	ļi	
107	Jewell	Rock Hills	145,396	· · · · · · · · · · · · · · · · · · ·			23.80%		17.127
	Reno	Fairfield	142,713	·	· ·				
294	Decatur	Oberlin	142,447				30.00%		i e
422	Kiowa	Kiowa County	141,092	·	<u> </u>		30.00%		
303	Ness	Ness City	140 609	-			30.00%		i
227	Hodgeman	Hodgeman County Schools	137,764	· · · · · · · · · · · · · · · · · · ·					
254	Barber	Barber County North	137,349			,			i e
	Chase	Chase County	137,285	·			30.00%		
	Finney	Holcomb	135,578	:	,				13.780
	Logan	Oakley	132,252	·	0		30.00%		16.605
459	Ford	Bucklin	126,667	670,000	0	670,000	28.87%		
361	Harper	Anthony-Harper	125.547	2,254,448	80,374	2,174,074	29.20%	4	
314	Thomas	Brewster	125,348	344,544	0	344,544	27.00%	15,731,124	20.280
299	Lincoln	Sylvan Grove	124,522	553,819	72,558	481,261	23.13%	28,490,557	18.258
401	Rice	Chase-Raymond	124,321	579,066	0	579,066	30.00%	20,139,991	23.960
200	Greeley	Greeley County Schools	123,709	737,264	0	737,264	30.00%	30,308,786	20.271
229	Johnson	Blue Valley	122,353		2,407,372	46,112,585	33.00%		13.230
281	Graham	Graham County	121,334	•		1,005,053	30.00%	43,656,038	19.185
256	Allen	Marmaton Valley	121,164	` <del></del>			29.29%		
115	Nemaha	Nemaha Central	121,009				23.76%	·	i e
208	Trego	Wakeeney	119,362	<del></del>					
210	Stevens	Hugoton Public Schools	119,232	2,554,725	0	2,554,725	30.00%	124,287,920	17.129

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2016-17 Est.	Data from Ed	ward F. Penner,	Research And	alyst, Kansas	Legislative Researd	ch Department
		Next Poorest 20%							
USD#	County Name	USD Name	Est. 2015-16 AVPP	Est. 2016-17 Legal LOB	Est. 2016-17 LOB State Aid and Hold Harmless	Est. 2016-17 LOB Non- State Portion	Est. 2016-17 LOB % Used		Mills Required to Generate Non-State Portion of 25% Adopted LOB
220	Clark	Ashland	119,021	606,082	0	606,082	30.00%	22,840,124	22.113
423	McPherson	Moundridge	117,967	1,153,795	121,534	1,032,261	33.00%	45,499,972	17.187
390	Greenwood	Hamilton	117,537	288,957	7,136	281,821	25.34%	8,991,591	30.922
225	Meade	Fowler	116,692	577,905	89,000	488,905	33.00%	15,520,024	23.865
512	Johnson	Shawnee Mission Pub Sch	116.688	59,788,008	3,040,285	56,747,723	33.00%	3,088,036,574	13.922
364	Marshall	Marysville	116,542	1,803,805	173,754	1,630,051	30.00%	80,822,034	16.807
283	Elk	Elk Valley	116,033	530,290	156,179	374,111	27.77%	13,169,731	25.573
223	Washington	Barnes	115,092	1,011,921	175,837	836,084	30.00%	39,983,086	17.426
412	Sheridan	Hoxie Community Schools	112,214	887,978	64,249	823,729	30.00%	39,869,624	17.217
245	Coffey	LeRoy-Gridley	111,671	8	0		30.00%		
415	Brown	Hiawatha	111,595		197,162		30.00%		17.062
467	Wichita	Leoti	110.091	×			30.00%	42,550,262	19.273
242	Wallace	Weskan	109,747		17,107	340,668	33.00%	10,151,601	25.423
403	Rush	Otis-Bison	109,345		0	685,444	29.10%	25,378,961	23.203
384	Riley	Blue Valley	109,342	<b>`</b>	62,896	608,739	33.00%	f	23.149
346	Linn	Jayhawk	107,790	<del>-</del>	688,042	846,554	30.00%	58,411,315	
334	Cloud	Southern Cloud	107,473	<del></del>	119,683		30.00%	22,676,784	
483	Seward	Kismet-Plains	105,331	-			18.28%		26.265
481	Dickinson	Rural Vista	105,168	8			30.00%	{······	20.671
	Pawnee	Pawnee Heights	104,657	•			33.00%		
271	Rooks	Stockton	103.838	<del></del>	80,629		30.00%	31,307,273	
383	Riley	Manhattan-Ogden	103,423		1,536,205		32.73%	618,119,499	
214	Grant	Ulysses	103,359	•			30.00%	175,544,326	
489	Ellis	Hays	102,856	·		, ,	30.00%		15.383
432	Ellis	Victoria	102,591				30.00%	29,392,245	
297	Cheyenne	St Francis Comm Sch	101,313	·		-	30.00%	1	i e
	Stafford	St John-Hudson	101,255				31.00%		23.588
270	Rooks	Plainville	101,127		0	,	30.00%	¦	1
	Saline	Southeast Of Saline	100,131		255,415		30.00%		
	Phillips		99,610		46,844		30.00%	14,443,385	
272	Mitchell	Logan Waconda	99,495	·	197,983		30.00%		
	Marion		98,757				33.00%	29,102,289 24,244,856	
	Clark	Peabody-Burns	98,739				30.00%		23.020
		Minneola  Republic County	98,407				29.48%		
	Republic Lincoln	Republic County Lincoln	97,03 <del>6</del>	<b>`</b>	· · · · · · · · · · · · · · · · · · ·		30.00%		
298 108				•	· ·				
	Washington Rawlins	Washington Co. Schools	96,615	<del></del>	182,384		30.00%		
105	Atchison	Rawlins County	96,406	· · · · · · · · · · · · · · · · · · ·			30.00%		
377		Atchison Co Comm Schools	96,266				30.00%	·	
466	Scott	Scott County	95,612	<u> </u>	· ·		30.00%	ļ	
329	Wabaunsee	Mill Creek Valley	94,772	-			30.00%		
359	Sumner	Argonia Public Schools	94,743	×			28.01%		i
	Butler	Circle	93,802				30.00%		
224	Washington	Clifton-Clyde	93,794	<del></del>			27.55%		1
477	Gray	Ingalls	92,279 gg 330	`	· · · · · ·		30.00%		
395	Rush	LaCrosse	92,239		,		28.25%	formation and an experience of the contraction and an experience	
315	Thomas	Colby Public Schools	91,421	·			30.00%	<u> </u>	
	Phillips	Thunder Ridge Schools	91,063	•			30.00%		21.671
419	McPherson	Canton-Galva	91,009				33.00%		
479	Anderson	Crest	90,242				23.69%	ł	
	Republic	Pike Valley	89,943		· ·	· · · · · ·	30.00%		1
497	Douglas	Lawrence	89,908		-		33.00%	ł · · · · · · · · · · · · · · · · · · ·	
448	McPherson	Inman	89,876			904,703	33.00%		
206	Butler	Remington-Whitewater	89,627			-	30.00%		
418	McPherson	McPherson	89,134	5,028,614	993,309	4,035,305	33.00%	205,756,667	14.858

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20% Next Poorest 20%	2016-17 Est.:	Data from Ed	ward F. Penner,	Research And	alyst, Kansas	Legislative Researd	h Department
USD#	County Name	USD Name	Est. 2015-16 AVPP	Est. 2016-17 Legal LOB	Est. 2016-17 LOB State Aid and Hold Harmless	Est. 2016-17 LOB Non- State Portion	Est. 2016-17 LOB % Used		Mills Required to Generate Non-State Portion of 25% Adopted LOB
392	Osborne	Osborne County	88,818	845,508	215,487	630,021	30.00%	24,300,516	21.605
237	Smith	Smith Center	88,030	1,211,171	383,775	827,396	33.00%	32,527,145	19.271
490	Butler	El Dorado	86,766	4,168,515	690,765	3,477,750	30.00%	163,787,450	17.694
349	Stafford	Stafford	86,178	740,990	228,032	512,958	30.00%	20,975,841	20.379
203	Wyandotte	Piper-Kansas City	86,045	3,726,052	554,124	3,171,928	31.00%	168,905,433	15.145
	Sherman	Goodland	85,975	2,408,048	880,291	1,527,757	30.00%	76,947,964	16.545
407	Russell	Russell County	85,774		-	-	33.00%	\$1	20.473
212	Norton	Northern Valley	85,335	585,990		-	30.00%	13,909,673	26.046
	Nemaha	Prairie Hills	85,202	2,488,805	633,728		30.00%	94,122,352	16.424
494	Hamilton	Syracuse	84,730				30.00%	łi	
	Gray	Montezuma	83,521	691,455			30.00%		19.711
	Harper	Attica	82,909	481,387	72,208		30.00%		27.147
	Morris	Morris County	82,802	1,782,072	393,249		30.00%	59,302,910	
316	Thomas	Golden Plains	82,254		· ·	· · ·	30.00%	15,019,520	
	Jefferson	Perry Public Schools	80,985	2,024,282			30.00%	ł	
	Dickinson	Solomon	80,712	875,358		-	30.00%		20.284
	Pratt	Skyline Schools	80,630	1,080,330			31.00%		18.655
	Edwards	Kinsley-Offerle	80,449	1,032,998		-	30.00%		
	Reno	Haven Public Schools	79,989		· ·		31.00%	ł	17.899
	Pratt	Pratt	79,423	2,610,764			30.00%		16.882
	Wabaunsee	Mission Valley	78,574		357,291	1,007,250	30.00%	36,317,099	
	Montgomery	Coffeyville	78,091	3,946,454	1,123,761	2,822,693	30.00%	129,171,054	18.210
437 293	Shawnee Gove	Auburn Washburn  Quinter Public Schools	76,943	11,614,736			30.00% 31.00%	462,320,700	
	Ellsworth	Ellsworth	76,257 75,556	860,964			29.99%		
	Mitchell	Beloit	75,536	1,481,000 1,868,516			30.00%		18.868
252	Lyon	Southern Lyon County	75,366		393,908		30.00%		21.362
102	Gray	Cimmaron-Ensign	75,341				25.58%	¦	17.251
	Sumner	Caldwell	75,182	772,000	310,614		31.60%		20.748
	Butler	Flinthills	75,149	759,020	339,322		30.00%	18,967,534	18.439
	Osage	Marais Des Cygnes Valley	74,406				23.72%	Ç	
	Reno	Pretty Prairie	74,372	765,242			30.00%	18,704,514	
	Barton	Ellinwood Public Schools	73,951				30.00%	1	
		Onaga-Havensville-Wheaton	73,921	840,540			30.00%		
388		Ellis	72,744	846,000			25.11%		20.479
	Ford	Spearville	72,674				30.00%		
473	Dickinson	Chapman	72,654			1,587,972	30.00%	•	17.586
386	Greenwood	Madison-Virgil	72,098	664,000	249,137	414,863	27.19%	16,005,765	23.832
287	Franklin	West Franklin	71,778	1,694,000	548,262	1,145,738	30.00%	40,662,285	23.481
365	Anderson	Garnett	71,318	2,484,409	1,018,577	1,465,832	30.00%	70,461,856	17.336
313	Reno	Buhler	71,283	4,617,490	1,340,200	3,277,290	30.00%	155,775,364	17.532
436	Montgomery	Caney Valley	69,164	1,653,300	696,930	956,370	26.88%	51,596,489	17.239
380	Marshall	Vermillion	69,136	1,314,991	611,189	703,802	30.00%	(	
243	Coffey	Lebo-Waverly	68,941	1,280,739	633,023	647,716	30.00%	28,590,014	18.879
378	Riley	Riley County	68,918	1,679,444	734,042	945,402	30.00%		17.077
233	Johnson	Olathe	68,845	64,120,804			33.00%	1,916,552,130	
	Marion	Durham-Hillsboro-Lehigh	68,806	1,564,426			31.84%	łi	
205	Butler	Bluestem	68,551	1,444,620			30.00%	{	
	Kingman	Kingman - Norwich	67,968				30.00%	ł	
	•	Troy Public Schools	67,952				30.00%		17.649
		Paola	67,728				33.00%		17.171
	Miami	Louisburg	67,548				33.00%		
	Woodson	Woodson	67,527		-	-	30.00%		
211	Norton	Norton Community Schools	67,480	1,759,037	762,741	996,296	30.00%	45,731,095	18.155

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20% Next Poorest 20%	2016-17 Est.	Data from Ed	ward F. Penner,	Research An	alyst, Kansas	Legislative Researd	h Department
USD#	County Name	USD Name	Est. 2015-16 AVPP	Est. 2016-17 Legal LOB	Est. 2016-17 LOB State Aid and Hold Harmless	Est. 2016-17 LOB Non- State Portion	Est. 2016-17 LOB % Used		Mills Required to Generate Non-State Portion of 25% Adopted LOB
463	Cowley	Udall	67,453	928,029	479,440	448,589	30.00%	22,374,302	16.708
101	Neosho	Erie-Galesburg	67,451	1,539,410	599,838	939,572	30.00%	34,635,897	22.606
369	Harvey	Burrton	67,287	696,502	215,916	480,586	30.00%	16,249,802	24.646
342	Jefferson	McLouth	67,205	1,340,050	587,345	752,705	30.00%	30,578,224	20.513
493	Cherokee	Columbus	67,067	2,496,158	1,126,303	1,369,855	30.00%	62,439,109	18.283
400	McPherson	Smoky Valley	66,402	2,331,628	885,256	1,446,372	33.00%	67,976,092	16.119
	Sedgwick	Mulvane	66,251		1,091,692	2,319,844		113,786,303	16.990
	Pawnee	Ft Larned	65,879				30.00%	56,392,772	16.336
289	Franklin	Wellsville	65,474		739,953	1,093,655	30.00%	49,302,033	18.486
	Johnson	De Soto	65,312		6,085,502	7,726,671	33.00%	439,232,561	13.327
	Wilson	Fredonia	64,756					42,149,674	20.059
	Reno	Nickerson	64,705			1,609,500		70,010,879	19.158
	Allen	Humboldt	64,672	·	· · · · · · · · · · · · · · · · · · ·			54,868,088	
	Marion	Marion-Florence	64,526	<del></del>	593,090	· ·	30.00%	32,392,084	
	Wyandotte	Bonner Springs	64,234					169,352,303	16.900
	Shawnee	Seaman	63,488			-			
	Sedgwick	Renwick	63,037	· · · · · · · · · · · · · · · · · · ·	1,697,427			115,169,504	14.491
	Saline	Salina	62,933			9,063,553		438,980,058	
	Clay	Clay Center	62,760	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			ł	13.986
	Ottawa	North Ottawa County	62,464		863,937				
	Crawford	Cherokee	61,955				30.00%	31,757,990	
	Sedgwick	Derby	59,902	<del></del>			30.00%	{	
	Leavenworth	Easton	59,487					35,662,223	19.201
	Elk	West Elk	59,352					ł	25.568
	Montgomery	Independence	59,303	· · · · · · · · · · · · · · · · · · ·			30.00%		14.194
	Douglas	Baldwin City	59,301	·	1,239,810		30.00%		16.963
	Ottawa	Twin Valley	58,374				33.00%		
	Harvey	Halstead	58,030				30.00%		
	Shawnee	Shawnee Heights	57,284			3,821,764			16.148
	Harvey	Hesston	56,985	<del></del>			33.00%	44,111,760	
	Leavenworth	Basehor-Linwood	56,289	· · · · · · · · · · · · · · · · · · ·				ł	
	Saline	Ell-Saline	56,112				30.00%	25,166,441	16.434
	Sedgwick	Maize	55,720	· · · · · · · · · · · · · · · · · · ·				ł	
	Pottawatomie Sedgwick	Wichita	55,139	3,002,851 111,369,465				81,059,447 2,598,936,432	14.865 19.505
	Marshall	Valley Heights	54,538					{	21.204
	Jackson	North Jackson	53,901	-				•	
	Barton	Hoisington	53,764	:	· · · · · · · · · · · · · · · · · · ·	-			21.149
	Brown	South Brown County	53,738	-	<u> </u>				20.142
376		Sterling	53,60 <del>9</del>		· · · · · · · · · · · · · · · · · · ·		30.00%	ļ	
	Greenwood	Eureka	53,562					ł	
	Marion	Goessel	53,302	· · · · · · · · · · · · · · · · · · ·					í
	Pottawatomie		53,279	·	· · · · · ·				
	Cloud	Concordia	53,222		1,271,446		30.00%		17.148
	Sedgwick	Clearwater	52,695						
	Butler	Andover	52,551					tana ana ana ana ana ana ana ana ana ana	
	Doniphan	Riverside	52,399	:					
	Cowley	Dexter	52,134		· · · · · · · · · · · · · · · · · · ·			1	
	Leavenworth	Tonganoxie	51,951	<del></del>					
	Cowley	Winfield	51,680						16.005
	Chautauqua	Chautauqua Co Community	51,609						
	Leavenworth	Leavenworth	51,537		· · · · · · · · · · · · · · · · · · ·			ł i	17.173
	Marion	Centre	51,042						
	Dickinson	Abilene	50,620	· · · · · · · · · · · · · · · · · · ·			30.00%		

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20% Middle 20%	2016-17 Est.	Data from Ed	ward F. Penner,	Research Ana	alyst, Kansas	Legislative Researe	h Department
		Next Poorest 20% Poorest 20%							
USD#	County Name	USD Name	Est. 2015-16 AVPP	Est. 2016-17 Legal LOB	Est. 2016-17 LOB State Aid and Hold Harmless	Est. 2016-17 LOB Non- State Portion	Est. 2016-17 LOB % Used		Mills Required to Generate Non-State Portion of 25% Adopted LOB
462	Cowley	Central	50,522	907,277	547,802	359,475	30.00%	14,383,547	20.827
461	Wilson	Neodesha	50,397	1,891,821	1,112,030	779,791	33.00%	35,379,023	16.698
290	Franklin	Ottawa	50,394	5,069,420	2,616,387	2,453,033	30.00%	118,326,184	17.276
421	Osage	Lyndon	50,345		608,795	,	30.00%		
413	Neosho	Chanute Public Schools	49,916	<del></del>	2,079,646		30.00%		
434	Osage	Santa Fe Trail	49,721				30.00%	÷i	
428	Barton	Great Bend	49,647	<del></del>		-	30.00%	{·······	
	Linn	Pleasanton	49,543			-	30.00%	+	16.609
	Cherokee	Riverton	49,297		1,042,144		30.00%		19.462
	Atchison	Atchison Public Schools	49,107	-	1,864,524	-	30.00%	+	17.895
	Jefferson	Oskaloosa Public Schools	48,542	:i	885,156		29.50%	1	21.833
	Chautauqua	Cedar Vale	48,490	· · · · · ·	183,772		19.75%		26.872
	Phillips	Phillipsburg	42,060		823,225		30.00%	-	20.056
	Shawnee	Silver Lake	48.016	<del></del>		· ·	30.00%		
	Johnson	Gardner Edgerton	42.001	· · · · · ·		5,363,619	31.53%		16.249
	Jefferson	Valley Falls	47.050	· · · · · ·	657,357			4	19.472
	Crawford	Pittsburg	46.965	· · · · ·		2,966,449	30.00%		17.752
	Franklin	Central Heights	46.704	· · · · ·		-		+	22.321
373	Harvey	Newton	46.674	· · · · ·					15.361
	Johnson	Spring Hill	40.47	5,261,457	3,029,906		30.00%	<u> </u>	11.513
469	Leavenworth	Lansing	446.2833	4,884,132	2,732,495		30.00%		14.900
405	Rice	Lyons	10	2,053,522	1,067,831	985,691	30.00%	⋠i	
	Sumner	South Haven	46 244	659,995	343,197	-	31.81%	ļ	28.115
	Morton	Elkhart Goddard	40,000	1,288,319	669,926		30.00%	+	
	Sedgwick Jefferson	Jefferson West	***	10,178,501	5,556,278		30.00% 30.00%		15.830 19.478
	Jefferson	Jefferson County North	****	2,035,421 1,171,469	1,140,858 740,170		30.00%	+	18.729
	Shawnee	Topeka Public Schools	****	30,562,561	17,173,569		30.00%	÷·····	
	Sumner	Conway Springs	44.444	1,248,630		501,169	30.00%	of the contract of the contrac	19.803
	Reno	Hutchinson Public Schools		10,287,770	6,155,222		29.77%		16.416
	Finney	Garden City	44.682	16,000,000			28.78%		
	Sedgwick	Valley Center Pub Sch	44.4	5,297,870			29.87%		15.838
	Dickinson	Herington	43,934	·					
	Osage	Osage City	44.895						
	Sumner	Wellington	49,706				30.00%		
	Labette	Parsons	44,060	<b>'</b>			30.00%	₹i	
	Miami	Osawatomie	43.004	¥					
	Bourbon	Fort Scott	41,988						13.164
268	Sedgwick	Cheney	41,644				30.00%	4	18.520
	Butler	Rose Hill Public Schools	40,690				31.21%	4	15.770
257	Allen	Iola	40.405				30.00%		
246	Crawford	Northeast	40,159		903,647	479,769	30.00%	18,657,941	21.428
396	Butler	Douglass Public Schools	40,100	1,827,614	1,065,160	762,454	33.00%	27,500,611	21.004
253	Lyon	Emporia	40.084	9,558,122	5,619,716	3,938,406	30.00%	175,554,755	18.695
336	Jackson	Holton	40,081	2,554,123	1,654,856	899,267	30.00%	43,548,016	17.208
454	Osage	Burlingame Public School	40,039		538,979	273,021	28.86%	11,931,554	19.822
402	Butler	Augusta	39,605	4,265,279	2,660,774	1,604,505	30.00%	84,585,790	15.807
439	Harvey	Sedgwick Public Schools	39,634	1,138,034	707,289	430,745	28.00%	17,883,268	21.506
	Sumner	Oxford	28.333	925,000	555,000	370,000	29.98%	16,497,135	18.703
	Jackson	Royal Valley	37.156	2,287,502	1,599,492	688,010	30.00%	30,100,043	
357	Sumner	Belle Plaine	97,030	1,588,804	1,048,315	540,489	30.00%	22,691,982	19.849
248	Crawford	Girard	37.012	2,335,075	1,563,886	771,189	30.00%	36,675,663	
	Labette	Labette County	36.594	3,375,549			30.00%		i e
491	Douglas	Eudora		3,093,344	1,973,023	1,120,321	30.00%	59,647,015	15.652

Highli	ghts added:	Wealthiest 20 % Next Wealthiest 20%	2016-17 Est.:	Data from Ed	ward F. Penner,	Research Ana	ilyst, Kansas	Legislative Researd	h Department
		Middle 20%							
		Next Poorest 20%							
		Poorest 20%							
									Mills Required
					Est. 2016-17	Est. 2016-17			to Generate
					LOB State Aid	LOB Non-		Est. 2015-16	Non-State
			Est. 2015-16	Est. 2016-17	and Hold	State	Est. 2016-17	Assessed	Portion of 25%
USD#	County Name	USD Name	AVPP	Legal LOB	Harmless	Portion	LOB % Used	Valuation	Adopted LOB
505	Labette	Chetopa-St. Paul	** ***	1,225,972	843,911	382,061	30.00%	15,745,997	20.220
235	Bourbon	Uniontown	35.492	1,246,690	878,969	367,721	30.00%	15,150,639	20.226
480	Seward	Liberal	93,894	9,978,000	6,881,210	3,096,790	27.37%	160,639,597	17.609
443	Ford	Dodge City	33,500	16,008,101	10,774,549	5,233,552	30.00%	218,908,126	19.923
500	Wyandotte	Kansas City	33,459	49,972,534	33,722,853	16,249,681	30.00%	686,512,344	19.725
470	Cowley	Arkansas City	32,976	6,281,908	4,415,575	1,866,333	29.65%	88,906,879	17.700
202	Wyandotte	Turner-Kansas City	30,875	9,053,413	6,331,519	2,721,894	30.00%	122,040,489	18.586
249	Crawford	Frontenac Public Schools	29,079	2,034,196	1,493,577	540,619	30.00%	25,426,529	17.718
475	Geary	Geary County Schools	28,935	17,546,515	13,624,972	3,921,543	30.00%	211,792,780	15.430
447	Montgomery	Cherryvale	22,525	2,013,841	1,468,636	545,205	30.00%	25,686,266	17.688
504	Labette	Oswego	26,951	1,226,392	909,513	316,879	30.00%	12,020,051	21.969
261	Sedgwick	Haysville	26.253	11,069,181	8,417,145	2,652,036	29.98%	137,615,086	16.070
508	Cherokee	Baxter Springs	24,653	2,315,000	1,713,100	601,900	28.34%	24,603,999	21.580
499	Cherokee	Galena	21.854	2,092,419	1,666,168	426,251	30.00%	17,325,628	20.502
207	Leavenworth	Ft Leavenworth	1,590	3,539,416	3,433,234	106,182	33.00%	2,479,839	32.438

#### chlights added: Wealthiest 2018 Comparison: Data from Edward F. Penner, Research Analyst, Kansas Legislative Research Department

Highlights added: Wealthiest 25 %
Next Wealthiest 25 %
Middle 20%
Spext Procest 25 %

	2012.14	2014 15	2015 16	2016-17 Est.
AVPP Rank of	2013-14 to Generate	2014-15 to Generate	2015-16 to Generate	to Generate
USD	Non-State	Non-State	Non-State	Non-State
1	\$.035	4,436	4.359	3896
2	4.710	\$,693	5.403	5.574
3 4	7.654 7.504	6:143 7:620	5.963 8.015	9,453 11,954
5	7193	8335	6,744	8,989
6	7.538	7.999	8.795	7.022
7	8.155	9.257	30 SD0	12.003
8	8.902	9.064	9.820	12 828
9	7,732	11.801	9 806	11 161
10	14,147	7,643	8745	11010
11 12	10.028 11.998	13.449 10.858	11.290 9.787	17 569 14 498
13	10.025	11.540	7,405	15,805
14	10.315	13.956	13,456	17.431
15	10.901	11.527	9.971	16.433
16	13.583	30.924	14.807	15368
17 18	9.910 14.148	11.68Z 11.505	10785 11717	13.787 12.220
19	11.714	11.329	10.411	16.977
20	16:602	13.781	10.651	14,575
21	12.969	13463	8,737	17,275
22	12.071	31.051	12769	12.175
23 24	10.687 17.303	36,954 8,603	12349 16336	15. <b>075</b> 16.216
25	13,080	13.210	12.522	19.878
26	11.398	11.816	18 495	15.157
27	13,217	16.911	12712	20323
28	16.372	14.171	10,583	20.619
29 30	14 448 17 599	13.968 15.180	11.661 12.034	14.711 15.828
31	22.202	20.129	13.354	15.232
32	20,635	16.617	13 S#6	15.982
33	18.866	14.853	18 219	17 127
34	14.760	22,486	13,210	17891
35 36	11,699 15,871	14.402 17.352	16.909 16.109	18.936 15.071
37	19537	23.062	15.645	9.833
38	13.999	21.801	18,184	16,272
39	20.767	20.490	20.356	17.317
40 41	15.543	16.316 20.472	15.198 13.413	16,559
42	19,619 24,189	17.429	19,286	17 967 13 780
43	17.666	17.993	15.355	15.605
44	22,332	20.310	18.600	20.651
45	19928	23.163	19.285	18.180
46 47	19.232 19.520	15.348 15.548	16,357 21,802	20,280 18,258
48	18.834	20.511	16.713	23 960
49	25,936	17,467	19.280	20.271
50	18.676	22,035	13721	13 230
51	20:583	18.915	20.078	19 185
52 53	16347 17318	26.29G 24.441	19.305 18.435	11.426 16.610
54	15.774	19.348	16,779	19.038
55	14,126	19.930	20.660	17 129
56	18.670	17.663	19374	22 113
57 58	16.123 <b>24.019</b>	18.159 29.876	16.964 18.306	17 187 30 922
59	24.012	21,609	23,046	24.805
60	25,130	22.861	18,159	13.922
61	28 873	19,988	14.058	16,897
62	20618	15.035	25172	25,679
63 64	21.099 21.040	15 194 26 130	14.9 <b>2</b> 8 24.355	17.426 17.217
65	19,440	15.136	15.737	25 139
66	20,952	19.172	21867	17962
67	22,950	19512	24,015	19.273
68	19401	27.75.1	14.867	25.423
69 70	20591	29.487	29,636	23,203
70	19319 25760	24.459 19.570	18,929 21,922	23,149 12,077
72	25.626	17.435	19.560	21.813
73	16,261	19,498	18 464	26.265
74	19.093	21,171	24.608	20 671
75 76	25,900	29.438	18716	15.790
/6	22773	39777	26.061	20.007

Mills Required to Generate Non-State Portion	of 25% Adopted LOB
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	2013-14	<u>2014-15</u>	<u>2015-16</u>	2016-17 Est.
Wealthiest 20%	14.659	14.832	13.733	15.510
20%	22.160	20.802	20.673	20.125
Middle 20%	22.879	20.923	19.610	19.734
20%	23.169	18.238	18.213	17.999
Poorest 20%	30.514	19.058	19.190	18.658
Difference Between				
Poorest 20% and				
Wealthiest 20%	15.855	4.225	5.456	3.148

Next Wealthest 20%
Middle 20% Next Poorest 20%

	Next Poorest 20%			
77	2000000 TON			
77 78	29,486 26,244	21.866 19.843	21.019 19.916	14 480 17 323
79	15219	19921	23.160	15,383
80	16.037	15,286	22,095	20,970
81	25,909	23 636	20,398	20,033
82	24814	14730	19307	23,588
83	27514	21,601	21997	20.678
84	15136	18,249	15.067	18 149
85	16233	22.725	24580	29.933
86	20137	24 323	21177	19712
87 88	24.256	25.856	19919	24.408
89	17 204 24 82 1	23.433 22.493	18.859 17.841	23,020 19,198
90	22.745	23.295	34.922	16.046
91	21492	21910	23/359	21.103
92	21.825	20.941	19/199	17.647
93	20,958	14,522	14,245	19 024
94	22,971	22,779	20,940	17595
95	22.466	15.664	19:297	19,511
96	23841	27.447	21227	24,950
97	23.269	26 436	22,640	14,900
98 99	25.486 22.486	22,201 18,822	23.000 27.625	19.285 24.770
100	22,694	21915	23692	22.429
101	23,019	21,438	25.683	16,806
102	22,930	20.989	17.445	21.671
103	20186	22,726	24,803	20.642
104	20.838	22,104	21,087	29,356
105	27222	19.843	22100	21,368
106	23 288	35 330	20760	14,388
107	25298	19 399	21.050	18 252
108 109	21,486 16,526	20.326 20.924	20.912 15.279	18 809 14 858
110	23.954	19.626	19.071	21 605
111	16,833	29,130	20502	19.271
112	23.255	22,389	22018	17,694
113	21.225	23,089	19,478	20,379
114	28.949	28.46%	20,468	19349
115	18.761	26.514	23.741	16.545
116	19.725	18.051	17.740	20.473
117	20.805	22.296	19.568	26.046
118 119	29.499 22.370	23.145 17.894	24.492 17.310	16.424 23.929
120	24.467	22.626	21.231	19.711
121	24.693	25.507	24.679	27.147
122	24.995	33.061	20.100	19.516
123	21.910	19.666	17.992	21.820
124	22.802	19.957	23.549	19.605
125	23.910	21.640	15.774	20.284
126	21.171	20.112	23.006	18.655
127 128	24.093 28.814	20.674 23.348	20.044 19.867	24.683 17.899
128	31.341	18.722	18.644	16.882
130	19.349	17.655	21.426	23.112
131	27.682	26.126	17.624	18.210
132	18.276	15.539	22.151	16.539
133	16.030	22.625	19.941	26.110
134	17.206	27.119	19.852	18.024
135	20.960	22.943	23.022	18.868
136	20.639 20.776	20.028	17.226	21.362 17.251
137 138	20.776 24.500	23.034 17.546	16.665 23.049	20.748
139	19.397	21.912	17.694	18.439
140	26.951	18.994	23.617	21.324
141	25.476	16.382	19.460	19.169
142	27.094	20.576	18.020	22.072
143	20.390	20.550	19.503	20.439
144	27.108	24.635	18.635	20.479
145	23.546	23.664	19.832	17.891
146 147	21.989 17.862	18.937 15.205	23.057 21.901	17.586 23.832
148	30.124	20.750	20.995	23.481
149	25.204	23.959	16.746	17.336
150	22.757	26.520	20.416	17.532
151	17.421	19.755	17.167	17.239
152	18.823	21.055	15.398	16.006
153	20.840	22.761	8.700	18.879
154	18.737	19.976	16.680	17.077
155	24.531	24.628	19.528	14.431
156 157	28.341 26.561	16.924 16.969	21.149 20.135	20.819 25.294
13/	20.501	10.303	20.133	25.294

Kansas Legislative Research Department March 22, 2016

Comparison: Data from Edward F. Penner, Research Analyst, Kansas Legislative Research Department

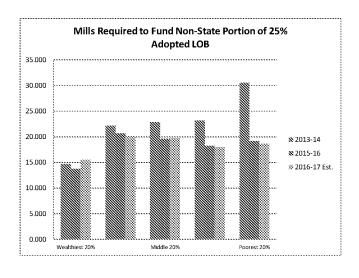
Highlights added:	Wealthest 20% Next Wealthest 20	196	Comparison: Data	from Edward F. Pe
	Middle 20% Next Poorest 20%			
158	24.899	22.539	20.183	21.649
159	21.168	19.545	15.293	17.649
160	24.454	16.557	17.645	17.171
161	22.618	15.078	18.163	16.162
162	25.022	22.855	22.987	23.940
163	22.196	16.220	20.058	18.155
164 165	23.771 22.626	20.653 19.166	18.953 17.739	16.708 22.606
166	17.640	18.271	24.705	24.646
167	17.462	17.486	19.995	20.513
168	23.120	15.421	22.565	18.283
169	25.204	27.648	20.598	16.119
170	26.937	20.560	17.392	16.990
171	22.708	21.250	16.846	16.336
172 173	19.261 17.067	20.300 19.486	16.914 16.484	18.486 13.327
174	Z4.163	20:046	20.735	20:059
175	22.483	23.810	19.228	19.158
176	22.061	18.676	13.342	8.712
177	23.721	19.525	15.220	19,472
178	23 236	8.769	20,600	16,900
179 180	23.394 22.106	14.866 14.430	19.057 17.965	16.362 14.493
181	22:100 17:018	23.609	15.411	17.206
182	27.593	15.011	20.260	13.986
183	31,403	16,235	14.243	15.802
184	27.620	26.072	15.673	19,007
185	24.045	17.211	18.427	16,991
186	24 426	19.292	16.042	19,201
187 188	18.564 19.885	15.317 18.127	19,585 19,449	25,568 14,194
189	21.333	19.067	15327	16.963
190	17.918	13.318	29:196	16.983
191	19.471	18,486	18.450	16.994
192	17.900	15.560	13.336	15,148
193	24 456	20.392	13.129	15.946
194 195	29:029 23:932	13.816 20.519	18.181 19.798	13,456 16,434
196	29,392 19,757	19,471	25.079	14.318
197	21.185	19.641	15.910	14.865
198	25,871	20.557	16.151	19.505
199	20,888	16,393	15.622	21.204
200	19.060	15,012	14.572	18.079
201	20.449	20:504	17.930 18.844	21.149
202 203	18.481 22.561	25.641 25.848	20.894	20.142 20.024
204	24.698	16,305	10.799	19:889
205	19,774	20,363	24.852	21.056
206	22,722	14.949	15.504	17.148
207	26.950	15.517	16.375	17.427
208	24.313	17.016	14.708	17:346
209 210	28.696 24.064	20.243 17.305	18.850 20.214	11.489 23.451
211	25 602	17.170	20.749	Z8:302
212	18.448	18.727	21,396	13.870
213	20.913	16.006	19.440	16.005
214	24,558	19.286	17.074	24 357
215	21,582	16.137	16.046	17.173
216 217	31.139 21.026	19.318 18.115	21.021 19.668	13.900 17.206
218	25.682	19.867	17.429	20.827
219	24.097	11.951	19.436	16.698
220	26.203	22.943	22.076	17.276
221	19.820	20,529	18138	21.001
222	23,503	19.764	17:133	19.695
223	26,468 23,160	19.908 14.169	22.356	19 105
224 225	19.410	22.097	16.417 29.192	17.186 16.609
226	31.965	18.077	19.439	19.462
227	26.902	14.291	15.645	17.895
228	29.648	20.879	14.538	21.833
229	18.036	22.911	15.480	26.872
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Kansas Legislative Research Department March 22, 2016

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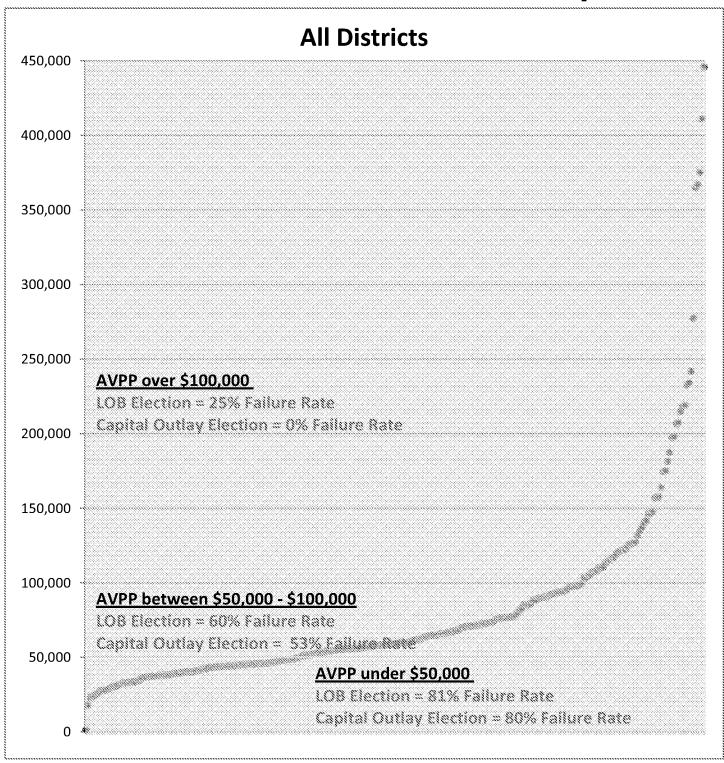
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	300000000000000000000000000000000000000	200000000000000000000000000000000000000	500000000000000000000000000000000000000	200000000000000000000000000000000000000
Wealthiest 20%	14.659	14.832	13.733	15.530
	3333400	20802		
Middle 20%	22.879	20.923	19.610	19.734
	23.169	18.238	18.213	17.999
Poorest 20%				
	15.855	4.225	5.456	3.148

Highlights added:



## APPENDIX M: Plaintiffs' Previous Equity Exhibits

## **Assessed Valuation Per Pupil**

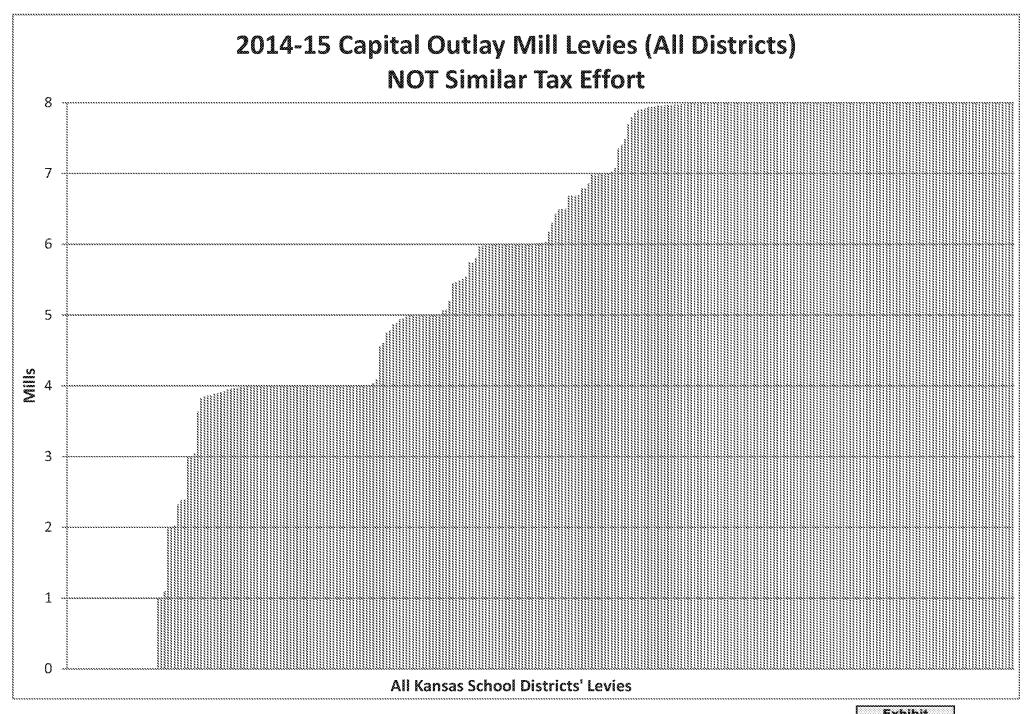


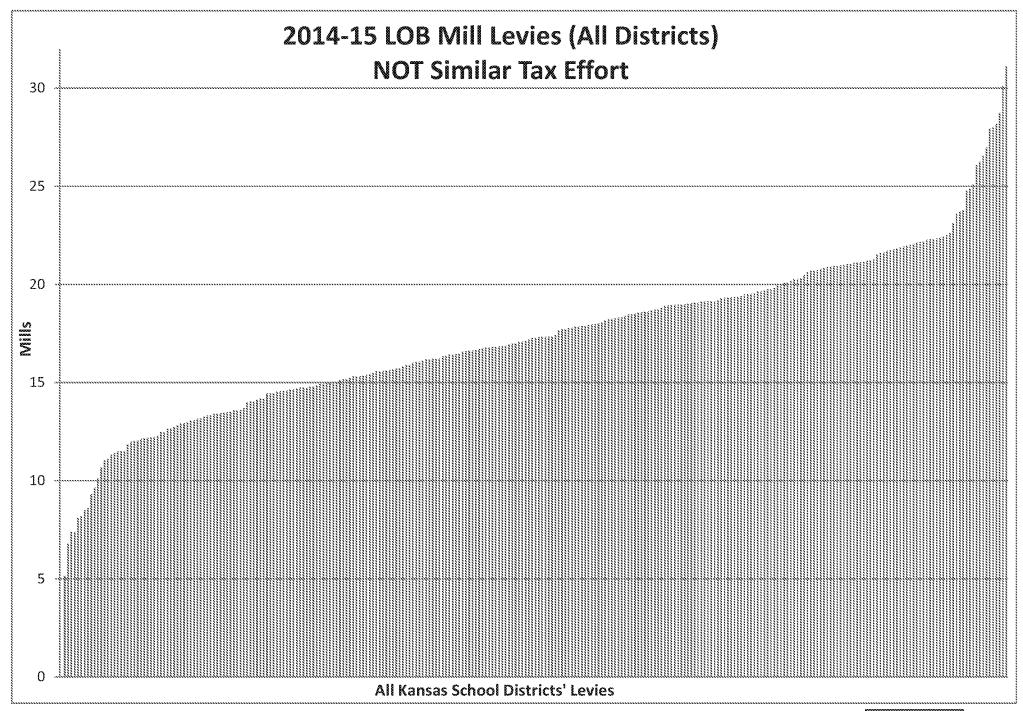
1995-2012 Election data from KASB AVPP data from Defendant Exhibit 1064, #F3, KSDE 2011-12 1EDLA2550

Exhibit 504

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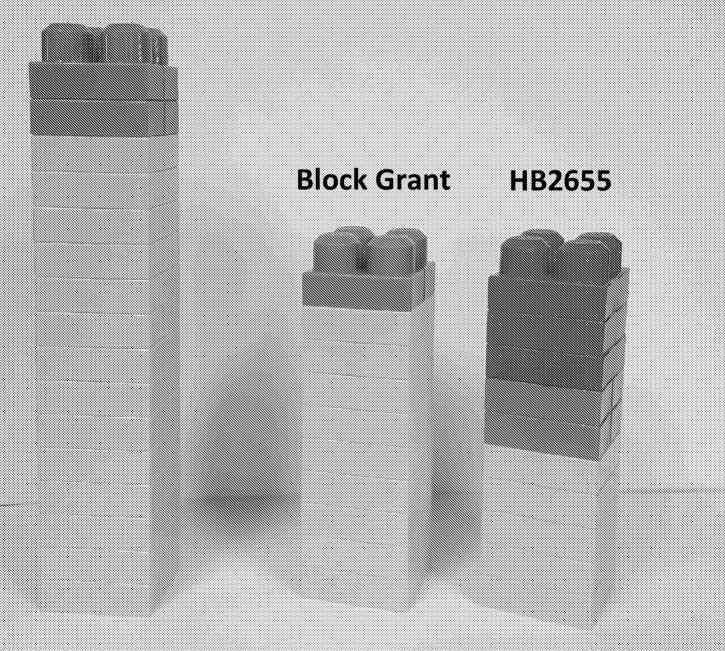




#### APPENDIX N: Rearranging the Legos

# Rearranging the Legos How do the Block Grant and HB2655 stack up for individual districts?

Return to Old Formulas



- School District Equalization (Hold Harmless) State Aid
- Capital Outlay State Aid
- Supplemental General (LOB) State Aid

### Arranging the Legos.... How do the "block grant" and "HB2655" stack up?

- 1. First we have the block grant.
  - a. We have Yellow blocks representing LOB equalization.
  - b. We have a Green block representing capital outlay equalization.
  - c. Both of these stacks were found to be unconstitutional.
- 2. What did HB 2655 do?
  - a. It took away from the Yellow blocks for LOB.
  - b. It added to the Green blocks for capital outlay.
  - c. To avoid any losses, it created hold harmless aid with the Red blocks.
- 3. How do these stack up?
  - a. The block grant stack and the HB 2655 stack are identical.
  - b. They simply renamed the money.
  - c. No one gained or lost (outside of some outliers.)
  - d. It redistributed nothing.
  - e. It did not change the relationship of poor to wealthy districts.
- 4. What was the safe harbor articulated by the Court?
  - a. The safe harbor is fully funding the old formulas.
  - b. The court did not require this, but we know this IS constitutional.
  - c. There are more Yellow blocks, for LOB aid, not less.
  - d. There are more Green blocks, for capital outlay aid.
- 5. How do the block grant stack and the HB2655 stack compare to the safe harbor?
  - a. The block grant stack and the HB2655 stack still fall short.