KS. DISTRICT COURT THIRD JUDICIAL DIST.

# IN THE DISTRICT COURT OF SHAWNEE COUNTY, KANSAS TOPOA, KS CIVIL DEPARTMENT

2010 NOV -2 P 1: 40

LUKE GANNON, ANDREW GANNON, and GRACE GANNON. by their next friends and guardians, Jeff and Meredith Gannon; JADA BURGESS and JETT BURGESS, by their next friend and guardian, Andrea Burgess; OLIVIA KENNEDY, by next friend and guardian, Jennifer Kennedy; COLTEN OAKMAN, by next friend and guardian, Schelena Oakman; CAMERON PINT, by next friend and guardian, Martha Pint; ALEXIS SEEBER and BRADY SEEBER, by their next friends and guardians, David and Misty Seeber; LEVI CAIN, by next friends and guardians, John and Becky Cain; JEREMY COX, by next friends and guardians, Darrin and Lois Cox; ALEC ELDREDGE, by next friends and guardians, Danie and Josh Eldredge; JOSEPH HOLMES, by next friends and guardians, Jim and Joy Holmes; LILY NEWTON, by next friends and guardians, Matt and Ivy Newton; ALEXANDER OWEN, by next friend and guardian, Glenn Owen; MIKE RANK, by next friend and guardian, Ryan Rank; QUANTEZ WALKER, by next friend and guardian, Beulah Walker; MARIXSA ALVAREZ, by next friend and guardian. Bianca Alvarez; PRISCILLA DEL REAL and VALERIA DEL REAL, by their next friend and guardian, Norma Del Real: TONATIUH FIGUEROA, by next friend and guardian, Adriana Figueroa; DULCE HERRERA, GISELLA HERRERA, and KAROL HERRERA, by their next friend and guardian, Eva Herrera; MIQUELA SHOTGUNN, by next friend and guardian, Rebecca Fralick; ALEXI TRETO, by next friend and guardian, Consuelo Treto; TED BYNUM, by next friend and guardian, Melissa Bynum; BRIEANNA CROSBY, by next friends and guardians, Evette Hawthorne-Crosby and Bryant Crosby; GEORGE MENDEZ, by next friends and guardians, George and Monica Mendez; AMALIA MURGUIA, by next friends and guardians, Sally and Ramon Murguia; NATALIE WALTON, by next friend and guardian, Clara Osborne; UNIFIED SCHOOL DISTRICT NO. 259; UNIFIED SCHOOL DISTRICT NO. 308; UNIFIED SCHOOL DISTRICT NO. 443; and UNIFIED SCHOOL DISTRICT NO. 500.

Plaintiffs,

v.

THE STATE OF KANSAS.

Defendant.

Case No. 1001569

# **PETITION**

COMES NOW, the Plaintiffs, in the above-captioned matter, and for their Petition against Defendant, state and allege as follows:

# **Parties**

- 1. Plaintiff Luke Gannon, by next friends and guardians, Jeff and Meredith Gannon, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.
- Plaintiff Andrew Gannon, by next friends and guardians, Jeff and Meredith Gannon, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.
- Plaintiff Grace Gannon, by next friends and guardians, Jeff and Meredith Gannon, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.
- 4. Plaintiff Jada Burgess, by next friend and guardian, Andrea Burgess, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.
- 5. Plaintiff Jett Burgess, by next friend and guardian, Andrea Burgess, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.
- 6. Plaintiff Olivia Kennedy, by next friend and guardian, Jennifer Kennedy, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.
- 7. Plaintiff Colten Oakman, by next friend and guardian, Schelena Oakman, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.
- 8. Plaintiff Cameron Pint, by next friend and guardian, Martha Pint, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.

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- 9. Plaintiff Alexis Seeber, by next friends and guardians, David and Misty Seeber, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.
- 10. Plaintiff Brady Seeber, by next friends and guardians, David and Misty Seeber, is a student attending public school at U.S.D. 259 and is a citizen and resident of the State of Kansas.
- 11. Plaintiff Levi Cain, by next friends and guardians, John and Becky Cain, is a student attending public school at U.S.D. 308 and is a citizen and resident of the State of Kansas.
- 12. Plaintiff Jeremy Cox, by next friends and guardians, Darrin and Lois Cox, is a student attending public school at U.S.D. 308 and is a citizen and resident of the State of Kansas.
- 13. Plaintiff Alec Eldredge, by next friends and guardians, Danie and Josh Eldredge, is a student attending public school at U.S.D. 308 and is a citizen and resident of the State of Kansas.
- 14. Plaintiff Joseph Holmes, by next friends and guardians, Jim and Joy Holmes, is a student attending public school at U.S.D. 308 and is a citizen and resident of the State of Kansas.
- 15. Plaintiff Lily Newton, by next friends and guardians, Matt and Ivy Newton, is a student attending public school at U.S.D. 308 and is a citizen and resident of the State of Kansas.
- 16. Plaintiff Alexander Owen, by next friend and guardian, Glenn Owen, is a student attending public school at U.S.D. 308 and is a citizen and resident of the State of Kansas.
- 17. Plaintiff Mike Rank, by next friend and guardian, Ryan Rank, is a student attending public school at U.S.D. 308 and is a citizen and resident of the State of Kansas.
- 18. Plaintiff Quantez Walker, by next friend and guardian, Beulah Walker, is a student attending public school at U.S.D. 308 and is a citizen and resident of the State of Kansas.
- 19. Plaintiff Marixsa Alvarez, by next friend and guardian, Bianca Alvarez, is a student attending public school at U.S.D. 443 and is a citizen and resident of the State of Kansas.

- 20. Plaintiff Priscilla Del Real, by next friend and guardian, Norma Del Real, is a student attending public school at U.S.D. 443 and is a citizen and resident of the State of Kansas.
- 21. Plaintiff Valeria Del Real, by next friend and guardian, Norma Del Real, is a student attending public school at U.S.D. 443 and is a citizen and resident of the State of Kansas.
- 22. Plaintiff Tonatiuh Figueroa, by next friend and guardian, Adriana Figueroa, is a student attending public school at U.S.D. 443 and is a citizen and resident of the State of Kansas.
- 23. Plaintiff Dulce Herrera, by next friend and guardian, Eva Herrera, is a student attending public school at U.S.D. 443 and is a citizen and resident of the State of Kansas.
- 24. Plaintiff Gisella Herrera, by next friend and guardian, Eva Herrera, is a student attending public school at U.S.D. 443 and is a citizen and resident of the State of Kansas.
- 25. Plaintiff Karol Herrera, by next friend and guardian, Eva Herrera, is a student attending public school at U.S.D. 443 and is a citizen and resident of the State of Kansas.
- 26. Plaintiff Miquela Shotgunn, by next friend and guardian, Rebecca Fralick, is a student attending public school at U.S.D. 443 and is a citizen and resident of the State of Kansas.
- 27. Plaintiff Alexi Treto, by next friend and guardian, Consuelo Treto, is a student attending public school at U.S.D. 443 and is a citizen and resident of the State of Kansas.
- 28. Plaintiff Ted Bynum, by next friend and guardian, Melissa Bynum, is a student attending public school at U.S.D. 500 and is a citizen and resident of the State of Kansas.
- 29. Plaintiff Brieanna Crosby, by next friends and guardians, Evette Hawthorne-Crosby and Bryant Crosby, is a student attending public school at U.S.D. 500 and is a citizen and resident of the State of Kansas.

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- 30. Plaintiff George Mendez, by next friends and guardians, George and Monica Mendez, is a student attending public school at U.S.D. 500 and is a citizen and resident of the State of Kansas.
- 31. Plaintiff Amalia Murguia, by next friends and guardians, Sally and Ramon Murguia, is a student attending public school at U.S.D. 500 and is a citizen and resident of the State of Kansas.
- 32. Plaintiff Natalie Walton, by next friend and guardian, Clara Osborne, is a student attending public school at U.S.D. 500 and is a citizen and resident of the State of Kansas.
- 33. Plaintiffs identified in Paragraphs 1 32 are collectively referred to as the "Individual Plaintiffs."
- 34. Plaintiff Unified School District No. 259 ("U.S.D. 259") is a school district formed pursuant to state law and is located in Wichita, Kansas.
- 35. Plaintiff Unified School District No. 308 ("U.S.D. 308") is a school district formed pursuant to state law and is located in Hutchinson, Kansas.
- 36. Plaintiff Unified School District No. 443 ("U.S.D. 443") is a school district formed pursuant to state law and is located in Dodge City, Kansas.
- 37. Plaintiff Unified School District No. 500 ("U.S.D. 500") is a school district formed pursuant to state law and is located in Kansas City, Kansas.
- 38. Plaintiffs U.S.D. 259, U.S.D. 308, U.S.D. 443, and U.S.D. 500 (collectively, the "Plaintiff School Districts") each posses the power to sue and be sued pursuant to state statute.
- 39. Individual Plaintiffs and Plaintiff School Districts (collectively, the "Plaintiffs") have standing to bring this claim.

40. Defendant State of Kansas is a state governmental entity and may be served with process by serving Kansas Attorney General, Steve Six, at Memorial Hall, 2nd Floor; 120 SW 10th Street; Topeka, Kansas 66612.

# **Jurisdiction and Venue**

- 41. This court possesses original jurisdiction over Plaintiffs' claims arising under the Kansas Constitution, pursuant to K.S.A. 20-301.
- 42. Venue is proper in this court and in Shawnee County, pursuant to K.S.A. 60-602(2) and K.S.A. 72-64b04.
- 43. Plaintiffs complied with the requirements of K.S.A. 72-64b02(a) and properly filed a Notice of Claims with the required parties on June 17, 2010. [See generally Exhibit 1: Notice of Claims, incorporated completely and fully herein by reference].

# **Relevant Facts**

- 44. Efforts to compel the Legislature to provide adequate funding for education through litigation began in Kansas as early as 1972. [See Exhibit 1: Notice of Claims, at 8].
- 45. Despite extensive efforts to compel the Legislature's compliance with the Constitution, the Legislature has continuously evaded its duties by adopting new legislation, the only purpose of which is to end the litigation, and not remedy the problems underlying the school funding scheme. [See Exhibit 1: Notice of Claims, at 11].
- 46. The Legislature is fully aware that adopting new school funding schemes mid-litigation does little other than to put the issue "beyond the reach of the Supreme Court in the school finance case." [See Exhibit 1: Notice of Claims, at 11; see also Exhibit 2: Kansas State Board of Education Special Meeting Minutes, July 5, 2005, pg. 1].

- 47. The State of Kansas currently funds its public schools, grades K-12, through various statutes, including the School District Finance and Quality Performance Act, K.S.A. 72-6405, *et seq*. Pursuant to these statutes, all public school districts in Kansas are allotted funds to operate their educational programs according to the statutory funding formula.
- 48. The current funding scheme exists in its present form in large part due to litigation in the *Mock v. Kansas*, Case No. 91-CV-1009, slip op. at 491 (Kan. Dist. Ct. Shawnee Co., Oct. 14, 1991, *Unified School District Number 229 v. State*, 256 Kan. 232 (1994), and the *Montoy v. State of Kansas* line of cases. [See Exhibit 1: Notice of Claims, at 9-10].
- 49. Under the current funding formula, each public school district receives a set amount of money per student enrolled in the district ("base state aid per pupil" or "BSAPP").
- 50. The Legislature set the BSAPP at \$4492 for the 2009-10 fiscal year, an amount of state aid that it determined was adequate to properly fund education in Kansas.
- 51. Defendant, through the actions of the Governor and the Legislature have, in tandem, reduced the BSAPP to \$4012 for the 2010-11 fiscal year, through the following legislative acts and budget allotments:
  - a. The enactment of S.B. 23 on February 12, 2009, which cut thirty-three dollars from the BSAPP (lowering the base from \$4433 to \$4400), and reduced the funding for special education by one percent. This cut reduced school funding statewide in the amount of \$25,345,039 for fiscal year 2009. [See Exhibit 1: Notice of Claims, at 13].
  - b. The March 31, 2009 enactment of H.B. 2354, which cut an *additional* \$33 from the BSAPP (lowering it from \$4400 to \$4367), and cut an *additional* one percent from the special education budget. This cut reduced school funding statewide in the amount of \$27,009,474. [See Exhibit 1: Notice of Claims, at 13].

- c. The enactment of H.B. 2373 on May 7, 2009, which cut another \$87 from the BSAPP (lowering it from \$4367 to \$4280), and purported to eliminate equalization aid for capital outlay. This cut reduced school funding statewide in the amount of \$54,630,111 for the cut to the base, and an additional \$22,338,825 for the loss of capital outlay equalization aid. [See Exhibit 1: Notice of Claims, at 13].
- d. Governor Mark Parkinson's approval of a budget allotment, which cut an *additional* \$39,327,580 from school funding on July 2, 2009. The budget allotment cut another \$62 from the BSAPP, lowering it from \$4280 to \$4218. [See Exhibit 1: Notice of Claims, at 13].
- e. Governor Mark Parkinson's approval of a second budget allotment on November 23, 2009, which cut another \$206 from the BSAPP, lowering it from \$4218 to \$4012. This budget allotment cut an *additional* \$134,355,363 from school funding. [See Exhibit 1: Notice of Claims, at 13].

# Count One: Suitability of Funding Under the Kansas Constitution

- 52. Plaintiffs incorporate by reference the allegations contained in paragraphs 1-51 above as though fully set out herein.
- 53. Article 6 of the Kansas Constitution compels the legislature to provide for the educational interests of the State of Kansas and further commands it to make suitable provision for the financing of said educational interests.
- 54. When the Legislature enacted S.B. 549, it enacted an unconstitutional funding scheme that did not properly fund Kansas education.

- 55. With the Legislature's continued legislative enactments and the Governor's budget allotments, the Defendant has further reduced the total amount of state aid, from an already unconstitutional level to an even lower level.
- 56. The Kansas Constitution imposes a general mandate that our educational system cannot be static or regressive, but must be one which "advance[s] to a better quality or state." *Montoy v. State of Kansas*, 278 Kan. 769, 773, 120 P.3d 306 (2005) (*Montoy II*). By reducing the BSAPP from \$4492 to \$4012, the Defendant has failed to meet this constitutional duty. [See Exhibit 1: Notice of Claims, at 12-13].
- 57. Two critical factors which must be taken into consideration before a school finance formula can be deemed constitutional are (1) actual costs of providing adequate education and (2) equity of distribution. *Montoy II*, 278 Kan. at 275; *Montoy v. State of Kansas*, 282 Kan. 9, 10, 138 P.3d 75 (2006) (*Montoy V*). [See Exhibit 1: Notice of Claims, at 11].
- 58. The actual costs of providing an adequate education to Kansas school children has increased.

  [See Exhibit 1: Notice of Claims, at 13, 15].
  - a. The Legislative Post Audit study (which was used as a basis for the accepted formula in *Montoy V*), was updated by the Legislature in the summer of 2008 to show that Kansas schools need an *additional* \$635.9 million to be adequately funded for 2010-11. [See Exhibit 1: Notice of Claims, at Exhibit K, pg. 4].
  - b. The Kansas State Board of Education, at its July 15, 2009 meeting, reviewed school funding levels. Upon motion duly made, seconded, and carried, by a vote of 8-1, the State Board voted to recommend that the Legislature replace the cut funding and return the Base to its statutory level of \$4492. This motion requested a \$281,780,223

- increase in school funding. [See Exhibit 1: Notice of Claims, at Exhibit J, pg. 3]. Defendant did not do so.
- c. The Kansas State Board of Education, at its July 13, 2010 meeting, reviewed school funding levels. Upon motion duly made, seconded, and carried, by a vote of 7-1-1, the State Board voted to recommend that the Legislature replace the cut funding and return the Base to its statutory level of \$4492. This motion requested a \$471,761,017 increase in school funding. Defendant did not do so. [See Exhibit 3: Kansas State Board of Education Meeting Minutes, July 13, 2010, pg. 3].
- d. Defendant has a duty to educate students and comply with the No Child Left Behind Act of 2001, as amended ("NCLB"), and the Individuals with Disabilities Education Act, as amended ("IDEA"), including the Individuals with Disabilities Improvement Act of 2004 ("IDEIA") (collectively, the "Federal Requirements"). It is the Legislature's duty to ensure that the current funding level is high enough so that school districts can properly educate children to meet these Federal Requirements. The standards of these Federal Requirements continue to increase (with a 100% target for 2013-2014), which has increased the costs of funding an adequate education. [See Exhibit 4: Kansas State Department of Education New AYP Targets; see also Exhibit 1: Notice of Claims, at 12].
- 59. The actual costs of providing an adequate education to Kansas school children will continue to increase.
  - a. Inflation has continuously caused the cost of education to increase, while the BSAPP has yet to be adjusted to reflect such an increase. [See Exhibit 1: Notice of Claims, at 13].

- b. The Adequate Yearly Progress ("AYP") targets, as defined by the Federal No Child Left Behind Act ("NCLB"), continue to increase every year, which necessarily causes the cost of educating students to those targets to increase.
- c. A review of the 2010-2011 school district budgets indicates that there will be an increase in the number of free lunch applications in Kansas school districts. Although the exact increase is not ascertainable as of the filing of this Petition, an increase as slight as three percent would result in the need for an additional \$9.4 million in funding.
- d. Future enrollment projections predict a 5% increase between the 2010-2011 and 2014-2015 school years, which means that enrollment is steadily increasing to the highest statewide level since the early 1970's. [See Exhibit 5: K-12 Headcount Enrollment Project for Kansas].
- e. Kansas recently adopted the Common Core standards, which will result in increased costs as school districts are required to adopt and conform to new standards as well as develop and administer new assessment tests.
- 60. The resources provided to schools are linked to student achievement according to the Legislative Division of Post Audit ("LPA"), a research arm of the Legislature. LPA has "found a strong association between the amounts districts spend and the outcomes they achieve."
- 61. Defendant has clearly reduced school funding without regard to the actual costs of providing an adequate education, which have increased and continue to increase. [See Exhibit 1: Notice of Claims, at 11].

- 62. The State Board and 2010 Commission (the agency created by the Legislature to study and advise the Legislature on matters of school finance) have requested and recommended that the BSAPP be increased to address the increasing costs. [See Exhibit 1: Notice of Claims, at 13; see also Exhibit 3: Kansas State Board of Education Meeting Minutes, July 13, 2010, pg. 3].
- 63. Defendant has clearly reduced school funding through the actions outlined in Paragraph 51 against the advice of the State Board and the 2010 Commission (which it created).
- 64. Defendant has reduced the BSAPP without regard to the equity of the legislative enactments and budget allotments.
- 65. Ignoring the fact that the current school finance formula does not adequately fund schools, Defendant has additionally failed to appropriate a sufficient amount of money to adequately fund the current school finance formula. The under-appropriation for the 2010-11 year totals \$415,130,648. This inadequate appropriation has caused:
  - a. The BSAPP to be adjusted downward to fit the amount of money appropriated, rather than appropriating a sufficient amount of money to fund the known costs of operating the schools. For 2010-11, this component is \$314,400,000 underfunded.
  - b. Local Option Budget Equalization Aid (Supplemental General State Aid) to fall short of the statutorily required reimbursement amount. Poor districts have had their equalization aid payments reduced and are currently only receiving 92% of the equalization to which they are entitled. This cut does not affect the wealthiest 18.8% of the districts in the state. For 2010-11, this component is \$37,787,001 underfunded.

- c. Special Education funding to fall short of the statutorily required reimbursement rate of 92%. Special education funding has been under appropriated such that only 86.2% of costs are being funded. For 2010-11, this component is \$25,000,000 underfunded.
- d. The Mentor teacher program to be underfunded. For 2010-11, this component is \$2,050,000 underfunded.
- e. Statutorily required Professional Development to be underfunded. For 2010-11, this component is \$8,500,000 underfunded.
- f. The school lunch program to be underfunded. For 2010-11, this component is \$1,043,647 underfunded.
- g. The Capital Outlay Equalization Aid to be eliminated. This underfunding affects only 163 poor districts. It does not affect 130 wealthy districts or districts that do not make a capital outlay levy. [See Exhibit 6: Letter Dale Dennis to Kent Olson, dated September 22, 2010]. For 2010-11, this component is \$21,989,096 underfunded.
- h. Reimbursements for National Board Certification to be underfunded. For 2010-11, this component is approximately \$350,000 underfunded.
- 66. Cutting the BSAPP to fit the amount appropriated inequitably distributes the cuts among school districts. The formula's pupil weighting system recognizes that some pupils cost more than other pupils to educate. More costly children are assigned additional weights in the formula to compensate for their higher costs. The total weighted enrollment of a district is multiplied by the base to arrive at the General Fund of the district (and the General Fund is then again multiplied by a percentage to arrive a district's allowable Local Option Budget.) When the BSAPP is cut, those districts with the most high-cost children take a higher per actual pupil cut than those districts with the least costliest children.

- 67. Defendant's cost cutting scheme inequitably cuts more funding from the poorest school districts and cuts more funding from those districts with the most high-cost children. The scheme impermissibly discriminates based upon district wealth and impermissibly moves the state away from a cost-based funding formula.
- 68. Defendant has given tax cuts, reduced revenue, and consciously determined not to take actions to raise more money to fund education to constitutional standards. [See Exhibit 1: Notice of Claims, at 12, Exhibit B, Exhibit C].
- 69. The current school funding scheme does not provide a suitable education for general education pupils, at-risk pupils, special education pupils, bilingual pupils, and pupils from less wealthy districts. [See Exhibit 1: Notice of Claims, at 15].
- 70. The actions of the Defendant have resulted in underlying, fundamental flaws in the school financing system which render it unconstitutional, including, but not limited to, the following: [See Exhibit 1: Notice of Claims, at 14 and Exhibit K].
  - a. A BSAPP that is inadequate to fund the required level of education for all students;
  - b. At-risk weightings that are inadequate to fund the required level of education for atrisk students;
  - c. Local Option Budgets ("LOBs") that are no longer "local" and are required to be used for state mandated programs and requirements, but which are reliant upon the outcomes of local elections for adoption;
  - d. LOBs which are not properly equalized to level the playing field between wealthy and poor districts;
  - e. Wealth disparities between the districts;

- f. Capital improvements funding (bond and interest) provisions that are not properly equalized to level the playing field between wealthy and poor districts;
- g. Capital outlay provisions that are not equalized at all for two years and then are not properly equalized to adequately fund education;
- h. Special education funding provisions that do not provide adequate funds to meet the required level of education for educating special education students and that pull funding away from general education students; and
- i. A school finance scheme that does not adequately fund education, as shown by the state's own education cost studies.
- 71. Plaintiffs in this lawsuit have suffered and continue to suffer injury as a result of Defendant's violation of Article 6, §6 of the Kansas Constitution. [See Exhibit 1: Notice of Claims, at 16-18].
  - a. For the 2008-2009 school year, Kansas did not meet the AYP requirements of the NCLB, in which Kansas is required to participate. [See Exhibit 1: Notice of Claims, at Exhibit M].
    - i. While 9.6% of white students did not test at a level of proficiency in reading and 12.3% did not test at a level of proficiency in math, more than 30% of the following students did not test at a level of basic proficiency in the 2008-2009 school year:
      - Students with Disabilities (30.6% non-proficient in reading, 32.8% non-proficient in math);
      - English Language Learners (34.5% non-proficient in reading,
         31.1% non-proficient in math); and

- 3. African-Americans (31.8% non-proficient in reading, 36.2% non-proficient in math).
- b. For the 2007-2008 school year, Kansas did not meet the NCLB AYP requirements. [See Exhibit 1: Notice of Claims, at Exhibit N].
  - i. While 11% of white students did not test at a level of proficiency in reading and 13.6% did not test at a level of proficiency in math, more than 30% of the following students did not test at a level of basic proficiency in the 2007-2008 school year:
    - 1. Students with Disabilities (33.4% non-proficient in reading, 35.1% non-proficient in math);
    - English Language Learners (36.5% non-proficient in reading,
       31.7% non-proficient in math);
    - 3. African-Americans (32.9% non-proficient in reading, 38.7% non-proficient in math); and
    - 4. Hispanics (31% non-proficient in reading).
- c. Kansas is failing to meet its own AYP requirements and federal standards under NCLB. In 2008-09, Plaintiff School Districts had 63 school buildings that failed to make AYP. Three of the four Plaintiff School Districts, as a whole, did not have the resources available as a district to make district-wide AYP in 2008-09. By 2009-10, this number had grown from 63 buildings to 79 buildings in the four Plaintiff School Districts. All four Plaintiff School Districts failed to attain AYP on a district-wide basis in 2009-10. On a statewide basis, 172 school buildings did not make AYP in 2008-09. By 2009-10 this statewide number had grown 48% in one year to 255

buildings. In 2008-09, there were 34 districts that did not meet AYP requirements. This number increased by 141% in one year to 82 districts lacking the resources to make AYP. By 2009-10, a full 28% of the districts in Kansas did not have adequate resources to make AYP and meet federal standards. [See Exhibit 7: Kansas State Department of Education Press Release, dated September 14, 2010].

- d. Kansas schools do not have enough money to fund the education that state and federal laws require them to provide.
  - Budget cuts have resulted in scaling back the following programs: beforeand after- school programs, summer school, fine arts, and all-day kindergarten.
  - ii. Budget cuts have resulted in shortened school days/years, reductions in professional development, delays in purchasing textbooks and school buses, increased pupil-teacher ratios, the closure of educational buildings.
- e. Kansas does not provide adequate resources to meet federal burdens under the Equal Education Opportunity Act of 1974, which requires all school districts to "take appropriate action to overcome language barriers that impede equal participation by its students in its instructional programs."
- f. Plaintiffs have suffered adverse educational outcomes as a result of Defendant's actions, which include, but are not limited to: poor standardized test scores, high dropout and truancy rates, and victimization from violent crimes at school.
- 72. The current finance formula fails to make suitable finance provisions for financing the education of public school students, in violation of the Kansas Constitution, Article 6, §6. In

practice, the Defendant has underfunded the Plaintiff School Districts and has deprived the Individual Plaintiffs of a constitutionally adequate education.

# Count Two: Class Action Regarding Suitability of Funding Under the Kansas Constitution

73. Plaintiff School Districts incorporate by reference the allegations contained in paragraphs 1-72 above as though fully set out herein.

## **DEFINITION OF THE CLASS**

74. Plaintiff School Districts bring this Count individually and as representatives of the class defined as: All Kansas school districts who were entitled to capital outlay equalization payments pursuant to K.S.A. 72-8814(b) during the 2009-10 school year (the "Class").

#### **CLASS ALLEGATIONS**

- 75. The proposed Class is so numerous that joinder is impractical. Therefore, the disposition of this Count through a class action will be more efficient and will benefit the parties and the Court.
- 76. The questions of law and fact common to the Class are identical and predominate over questions affecting the individual Class members and include, but are not limited, to whether Defendant distributed the capital outlay equalization payment to the Class members as required by K.S.A. 72-8814(b) during the 2009-10 school year.
- 77. Plaintiff School Districts and the Class members have suffered similar harm as a result of Defendant's actions and the claims of the Plaintiff School Districts are typical of the claims of the class.
- 78. Plaintiff School Districts will fairly and adequately represent and protect the interests of the Class members because their interests do not conflict with the interests of the Class members they seek to represent.

- 79. Plaintiff School Districts have no claims antagonistic to those of the Class.
- 80. Plaintiff School Districts have retained counsel competent and experienced in complex class actions and school finance litigation.
- 81. A class action is superior to other available methods for the fair and efficient adjudication of this controversy because individual litigation of this count by all Class members is impractical.
- 82. The claim asserted in this Count is certifiable under K.S.A. 60-223(b)(1) and/or 60-223(b)(3) because:
  - a. Requiring each Class member to individually litigate this matter would be expensive and unduly burdensome on both the individual Class members and this Court.
  - b. Individual litigation would increase the expense and delay to all parties and the Court system in resolving legal and factual issues that are common as a result of Defendant's actions.
  - c. Individual litigation would present a potential for inconsistent or contradictory judgments with respect to individual Class members, thus establishing compatible standards of conduct for Defendant.
  - d. The questions of law or fact common to the Class members predominate over any questions affecting only individual members, and a class action is superior to other available methods for the fair and efficient adjudication of the controversy.

#### **CAUSE OF ACTION**

83. The inequitable distribution of funds is a critical factor in determining whether a school finance formula can be deemed constitutional. *Montoy II*, 278 Kan. at 275; *Montoy v. State* 

- of Kansas, 282 Kan. 9, 10, 138 P.3d 75 (2006) (Montoy V). [See Exhibit 1: Notice of Claims, at 11].
- 84. In enacting the current school finance formula, the Defendant determined that, in order to suitably and equitably fund education, certain school districts would require equalization in the form of capital outlay equalization payments. *See* K.S.A. 72-8814. Thus, failure to make capital outlay equalization payments results in the inequitable distribution of funds.
- 85. K.S.A. 72-8814(b) states that school districts are entitled to receive payment from the school district capital outlay state aid fund.
- 86. Defendant, through the State Board of Education and director of accounts and reports, has a duty to certify the entitlements and transfer the money from the state general fund to the school district capital outlay state aid fund.
- 87. The State Board of Education has certified the funds as required by K.S.A. 72-8814(b). [See Exhibit 6: Letter Dale Dennis to Kent Olson, dated September 22, 2010].
- 88. The director of accounts and reports has failed to transfer the money from the state general fund to the school district capital outlay state aid fund for distribution to Class members as required by K.S.A. 72-8814(b).
- 89. Defendant has failed to make capital outlay equalizations payments pursuant to K.S.A. 72-8814(b) without regard to the equity of such action and without regard to the fact that the payments are mandated by law.
- 90. Defendant's failure to make the capital outlay equalization payments did not affect wealthier districts and resulted in a \$22.3 million loss to poorer districts and those districts that do not make a capital outlay levy. [See Exhibit 1: Notice of Claims, at 13].

91. Defendant's failure to comply with its duties and certify capital outlay equalization aid payments pursuant to K.S.A. 72-8814 (b) has created an inequitable distribution of funds in violation of the Kansas Constitution. [See Exhibit 1: Notice of Claims, at 13].

# **Count Three: Substantive Due Process**

- 92. Plaintiffs incorporate by reference the allegations contained in paragraphs 1- 91 above as though fully set out herein.
- 93. Education is a fundamental right.
- 94. The current funding formula denies Plaintiffs and all students of all Kansas school districts access to an adequately funded education. There is no compelling state interest for the underfunding the current funding formula by lack of appropriation. There is no compelling state interest for setting the components of the formula at levels known by Defendant to be inadequate.
- 95. Even if a compelling state interest did exist, the legislative enactments and budget allotments are not narrowly tailored to meet any such interest.
- 96. Some components of the current funding formula lack any reasonable basis and bear no rational relationship to legitimate legislative objectives.

# **Count Four: Equal Protection**

- 97. Plaintiffs incorporate by reference the allegations contained in paragraphs 1-96 above as though fully set out herein.
- 98. Some components of the current funding formula combined with the under-appropriation of money to fund the formula deny Plaintiffs equal protection of the laws guaranteed by Section
   1 2 of the Bill of Rights of the Kansas Constitution and the Fourteenth Amendment of the United States Constitution.

- 99. Some components of the current funding formula combined with the under-appropriation of money to fund the formula treat similarly situated students differently, depending on the number of students enrolled in the school district, relative wealth of the school district, and the political advantage of the school district.
- 100. There is no compelling state interest for certain components of the current funding scheme. Even if a compelling state interest did exist, the legislative enactments and lack of appropriations are not narrowly tailored to meet that interest. Furthermore, some components of the current funding formula combined with the under-appropriation of money to fund the formula lack any reasonable basis and bear no rational relationship to legitimate legislative objectives.

# **Count Five: Unconstitutionality of K.S.A. 72-64b03(d)**

- 101. Plaintiffs incorporate by reference the allegations contained in paragraphs 1-100 above as though fully set out herein.
- 102. The Legislature attempts to limit the powers of the judiciary in a manner which transgresses the separation of powers.
- 103. K.S.A. 72-64b03(d) restricts the judiciary's ability to determine and interpret the proper remedy for a violation of Article 6 of the Kansas Constitution and is therefore unconstitutional.

# Count Six: Failure to Comply with Mandates of K.S.A. 72-64c03

- 104. Plaintiffs incorporate by reference the allegations contained in paragraphs 1-104 above as though fully set out herein.
- 105. K.S.A. 72-64c03 requires education be given first priority in the budgeting process and shall be paid first from existing state revenues.

106. Defendant has failed to comply with K.S.A. 72-64c03 through various actions including those outlined in Paragraph 51.

# Count Seven: Failure to Comply with Mandates of K.S.A. 72-64c04

- 107. Plaintiffs incorporate by reference the allegations contained in paragraphs 1-107 above as though fully set out herein.
- 108. K.S.A. 72-64c04 requires the Legislature to increase state aid to schools by not less than a percentage equal to the percentage increase in the Consumer Price Index (urban) during the preceding fiscal year.
- 109. Defendant has failed to comply with K.S.A. 72-64c04, and in fact, has decreased the state aid to schools.

# **Relief Requested**

WHEREFORE, Plaintiffs respectfully request the following relief:

- a. A judgment and order declaring the some of the components of the current funding formula combined with the under-appropriation of money to fund the formula, are in violation of the Kansas Constitution;
- b. A permanent injunction prohibiting Defendant from administering, enforcing, funding, or otherwise implementing the unconstitutional provisions of the current funding formula;
- c. A permanent injunction requiring the Legislature to appropriate sufficient amounts of money to fund the school funding formula to the level required by Article 6 of the Kansas Constitution;
- d. A judgment and order requiring the director of accounts and reports, state board of education, state treasurer, and treasurer of the school district to comply with all duties under K.S.A. 72-8814(b) in order to properly transfer and distribute the capital outlay

equalization payments from the state general fund to the capital outlay state aid fund pursuant to K.S.A. 72-8814(b) for the 2009-10 school year;

- e. A judgment and order requiring Defendant to make the required payments under K.S.A. 72-8814 to the Class members;
- f. A judgment and order declaring K.S.A. 72-64b03(d) to be in violation of the Kansas Constitution:
- g. A judgment and order mandating compliance with K.S.A. 72-64c03;
- h. A judgment and order mandating compliance with K.S.A. 72-64c04;
- i. The reasonable attorneys' fees incurred in litigating this action;
- j. The costs of this action; and
- k. Such other relief as this Court deems just and equitable.

Dated this 2nd day of November, 2010.

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and

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JOHN 4. ROBB

By:

John S Rohl

# EXHIBIT 1

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June 17, 2010

# NOTICE OF CLAIMS PURSUANT TO K.S.A. 72-64b02(a)

Pat Saville Secretary of the Kansas Senate Room 374E, Capitol Topeka, Kansas 66612-1504

Susan W. Kannarr Chief Clerk of the Kansas House of Representatives Office of the Chief Clerk 200 SW 10th Ave., Room 272-W Topeka, Kansas 66612-1504

Re: Violation of Article VI of the Kansas Constitution

Dear Ms. Saville and Ms. Kannarr:

"It is no use in saying, 'We are doing our best.'
You have got to succeed in doing what is necessary."
-- Winston Churchill

Kansas public schools have been and remain chronically underfunded. From kindergarten to graduation, Kansas school children, including the individual plaintiffs here, fall victim to inadequate funding levels that fail to provide equal educational opportunities. As a result, the achievement gap persists, not all students are meeting target test scores, the dropout rate remains uncorrected, and another generation of Kansas kids complete the education cycle with less opportunity than the generation before. Gains achieved through prior litigation have been severely cut back. The promise of "an adequate education" remains elusive and unfulfilled. For these reasons, and as explained in more detail below, please consider this letter formal notice, pursuant to K.S.A. 72-64b02(a), of a violation of Article VI of the Kansas Constitution.

# (1) THE NAME AND ADDRESS OF THE PARTY OR PARTIES AND THE NAME AND ADDRESS OF THE PARTY'S OR PARTIES' ATTORNEY, IF ANY:

# Plaintiffs:

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Notice of Claims June 17, 2010 Page 4 of 18

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## Defendants' Attorneys:

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# (2) A CONCISE STATEMENT OF THE FACTUAL BASIS OF THE ALLEGED VIOLATION, INCLUDING SUPPORTING DOCUMENTATION:

# a. Historical Background

The Kansas Legislature is responsible for the current school funding crisis. On one hand, the Kansas legislature engages in massive tax cuts, refunds, and tax abatement, while claiming inadequate tax dollars on the other. [See Exhibit A]. At a time the legislature knew it would be short \$350 million and unable to provide adequate educational funding, a nation-wide economic recession further aggravated the already inadequate funding situation. While additional tax dollars have been delivered, in the most recent legislative session, the amount of money needed to provide an adequate education to Kansas school kids remains woefully inadequate.

Another contributing factor is the Kansas legislature's continual maneuvering to avoid a court determination of inadequate funding. The Kansas legislature maneuvers law changes without addressing the underlying inadequate funding, and then feigning "good faith compliance" and "mootness" in order to stay one budget year ahead of a court determination of unconstitutionality. A distinct pattern has emerged over the past fifty years and almost every school finance case follows it: First, affected individuals and districts challenge the legislature's failures; the court, now called to assess the legislature's actions (or lack thereof) indicates that the legislation will be overturned; before the court can do so, the legislature adopts new legislation; finally, the courts accept the legislative response as "a good-faith effort to solve constitutional problems" and releases its jurisdiction over the case. See e.g., Mock v. Kansas, Case No. 91-CV-1009, slip op. at 491 (Kan. Dist. Ct. Shawnee Co., Oct. 14, 1991; Knowles v. School Bd. of Educ., 219 Kan. 271 (1976); Caldwell v. State, Case No. 50616, slip op. (Kan. Dist. Ct. Johnson Co., Aug. 30, 1972); see also Richard E. Levy, "Gunfight at the K-12 Corral: Legislative vs. Judicial Power in the Kansas School Finance Litigation," University of Kansas Law Review, May, 2006, at 1035-37 ("[N]ew legislation was initially upheld in Caldwell, it was invalidated in Knowles, and the legislation upheld in Knowles was invalidated in Mock.").

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In order to put a stop to this all-too-predictable cycle, the courts <u>must</u> stop believing that the Legislature's amendments are suitable changes made in good faith. The focus should be on Article VI's requirement for adequate funding. The Legislature must provide the funds that Article VI mandates. The Legislature's continued maneuvering has created a never-ending, unconstitutional status quo. The Legislature continues, however, to avoid its Constitutional and statutory duties, and the situation becomes worse for each successive generation of Kansas kids.

The battle to compel the Legislature to provide adequate funding for education in Kansas is a long and complicated one. When the constitutional provisions currently at issue were inserted in the Kansas Constitution in 1966, "the people secure[d] to themselves what is of first importance by placing binding responsibility on the legislative, executive, and judiciary departments." *Mock v. Kansas*, Case No. 91-CV-1009, slip op. at 491 (Kan. Dist. Ct. Shawnee Co., Oct. 14, 1991) (citing the Education Amendments to the Kansas Constitution, Publication, No. 256, Dec. 1965, Kansas Legislative Council, pg 2). Yet, the Kansas Legislature has been unable to adequately fund education since the duty was bestowed upon in it 1966. The failures of the legislature continue to haunt the students of Kansas. Its past inability to adequately fund education has resulted in a current school funding scheme that woefully underfunds education. Without understanding the complex history of school finance in Kansas, one cannot understand the status quo of educational funding.

In 1972, in the district court case Caldwell v. State, Case No. 50616 (Kan. Dist. Ct. Johnson Co., Aug. 30, 1972), the court considered a school funding scheme that was largely based on local taxation. The court concluded that because the school funding scheme created interdistrict disparities, it was unconstitutional on equal protection grounds. The court noted that the legislation improperly tied a child's education to "the wealth of the district in which the child resides." Id. As a result, the Legislature enacted the School District Equalization Act (the "SDEA"). Because the SDEA addressed the district court's concerns, the court upheld the new statute as constitutional.

The SDEA was challenged almost immediately in *Knowles v. School Bd. of Educ.*, 219 Kan. 271 (1976). In *Knowles*, the legislature and courts played out the pattern established in *Caldwell*. The court determined that there were unequal benefits to school districts and unequal burdens on taxpayers. The court delayed its decision and allowed the legislature time to correct the problems with the SDEA. The legislature promptly amended the SDEA, and the court dismissed the case.

In Knowles, however, the plaintiffs appealed the district court's decision to dismiss the case. Eventually, the Supreme Court reversed the decision. It did not, as the district courts in Caldwell and Knowles had, automatically accept the amended law as a remedy to the original problems of Knowles. Instead, it stated, "[t]he right of persons to challenge the constitutional effect of a law upon their persons or property should not be aborted everytime the law is amended by the legislature." See 271 Kan. at 279. Rather than considering the amended school funding scheme, though, the Supreme Court remanded the case. The lower court eventually found the school funding scheme constitutional in 1981.

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The SDEA was again challenged in *Mock v. State* in 1990. In advance of trial, Judge Bullock, who would later be instrumental in the *Montoy* decisions, ruled on questions of law implicated in this case. Bullock held that the Kansas legislature had a duty to provide an equal opportunity for children to receive an education. Because the SDEA largely relied on local funding, such as property taxes, to fund education, there were significant disparities among the districts. Though the pre-trial order did not consider the actual school financing law in this pre-trial decision, it was clear that the SDEA was likely to be found unconstitutional based on the standards Bullock put forth. In 1992, in response to Bullock's findings, the Kansas Legislature adopted the School District Financing and Quality Performance Act ("SDFQPA"), which was then found unconstitutional in 1993.

In Unified School District Number 229 v. State, 256 Kan. 232, 885 P.2d 1170 (1994), the Supreme Court finally reached the merits of a school finance case. This appeal stemmed from the finding that the SDFQPA was unconstitutional. In U.S.D. 229, the Supreme Court upheld the SDFQPA as constitutional. In doing so, it seemed, for the first time, the Legislature had created a school finance system that withstood judicial scrutiny. However, the decision gave heavy weight to the legislature's determination of what was "suitable" financing and set the stage for Montoy I.

The Montoy cases began in 1999, five years after previous challenges to the Legislature's school funding scheme. Plaintiffs filed a lawsuit against the State of Kansas, the Governor, the members of the Kansas State Board of Education, and the Commissioner of the Kansas State Department of Education alleging (1) a violation of Art. VI, § 6 of the Kansas Constitution; (2) a violation of equal rights protection under the Kansas Constitution; and (3) a violation of the substantive due process rights under the Kansas Constitution. In 2001, at the district court level, Judge Terry Bullock dismissed the challenge just prior to trial, finding that he was bound the U.S.D. 229 holding that the legislature has the ultimate responsibility for determining what is suitable financing. Montoy v. State of Kansas, 275 Kan. 145, 62 P.3d 228 (2003) (Montoy I) (discussing Unified School District No. 229 v. State, 256 Kan. 232, 885 P.2d 1170 (1994)).

On appeal to the Supreme Court, Plaintiffs argued that the district court erred in dismissing their claims. In what ultimately became the first in a series of decisions in the *Montoy* cases, the Court found genuine issues of material fact to exist, and reversed and remanded the district court's decision. *Montoy I*, 275 Kan. at 145. Pivotal in that decision was the Court's finding that "the issue of suitability is not stagnant." *Id.* at 153 (citing *Unified School District No. 229*, 256 Kan. at 258).

On remand following a bench trial, the district court held that the SDFQPA, K.S.A. § 72-6405, "stands in blatant violation of Article VI of the Kansas Constitution." *Montoy v. State of Kansas*, No. 99-C-1738, 2003 WL 22902963, at \*42 (Kan. Dist. Ct. Shawnee County, Dec. 2, 2003). This time, it was Defendants who appealed to the Supreme Court, and in *Montoy II*, the Supreme Court held that the public school financing formula adopted by the Legislature had "failed to meet its [Art. VI, § 6] burden." *Montoy II*, 278 Kan. at 771. In that decision, the Court mandated increased funding for Kansas schools; found that the then-current financing formula increased disparities in funding; and the formula was not based on any cost analysis but was

instead based on "political and other factors not relevant to education." Montoy II, 278 Kan. at 775. The Court withheld its formal opinion pending corrective action by the Legislature, and stated that "[w]e have in this brief opinion endeavored to identify problem areas in the present formula as well as legislative changes in the immediate past that have contributed to the present funding deficiencies. We have done so in order that the legislature take steps it deems necessary to fulfill its constitutional responsibility." Id. at 776.

In response to *Montoy II*, the Legislature enacted House Bill 2247, and on June 3, 2005, the Supreme Court issued its Opinion (supplemental to *Montoy II*) on the constitutionality of that bill. *Montoy v. State of Kansas*, 279 Kan. 817, 819, 112 P.3d 923 (*Montoy IV*). The Court held the funding scheme was not in compliance with the *Montoy II* decision because it did not appropriately consider (1) actual costs of providing adequate education and (2) the equity of the distribution of that funding. *Montoy IV*, 279 Kan. at 818. Thus, the Court ordered that the Legislature implement a minimum increase of \$285 million above the 2004-05 school year funding level for the 2005-06 school year. This amount was roughly one-third of the total increased funding needed to reach adequacy, as shown by the state's own cost study. Thereafter, the Legislature again enacted changes to the school finance formula through Senate Bill 549.

The funding formula addressed by this Court three and one-half years ago in *Montoy V* provided \$755.6 million in additional funding to schools. This Court found that the legislative process was in substantial compliance with its previous orders. *Montoy V*, 282 Kan. at 24. The Court, however, specifically did not hold that the new funding scheme was constitutional. The Court considered two options available to it in 2006, and stated:

We recognize that we could remand this case to the district court to allow the plaintiffs to amend their pleading to challenge the new funding formula. However, we decline to do so, electing instead to end this litigation. We do so for two reasons.

First, we note the point made by the Chief Justice of the Ohio Supreme Court in *DeRolph v. State*: "A review of sixteen other state Supreme Court decisions that have declared their systems for funding public education unconstitutional reveals that a majority of those decisions remanded the case to a trial court. However, it is those states that have had the most difficulty producing a final plan that met the Supreme Court's opinion of constitutionality...."

Second, S.B. 549 is a 3-year plan; thus, it may take some time before the full financial impact of this new legislation is known, a factor which would be important in any consideration of whether it provides constitutionally suitable funding. Indeed, as the Board's attorney pointed out at oral argument, we do not even know at this time how districts used the funding increase provided by the 2005 amendments.

Montoy V, 282 Kan. at 34-35. The Court dismissed the case without considering the amended legislation.

One point is clear from the historical background leading to this case; the legislature has been unable to meet its burden under the Constitution for almost as long as the burden has existed. When the legislature does adopt new legislation, the Kansas courts find themselves in a procedural and jurisdictional conundrum: the legislature's ability to adopt new legislation often creates a hardship on the courts, who are torn between retaining jurisdiction and analyzing the new statute or dismissing the case and allowing a new set of plaintiffs to challenge the new funding plan in the future. This pattern is not working. It is creating a situation in which the funding scheme only becomes worse. The Kansas court system needs to take a good look at the current situation; years of neglect have created an unsuitable funding scheme. Rather than allowing the legislature to simply adopt new legislation, and hope for the best, the courts need to retain jurisdiction until the Defendants have met their burdens.

# b. Summary of Existing Problems

<u>Pederal Laws.</u> The Kansas Constitution provides the Legislature with two specific duties related to education. First, it "shall provide for intellectual, educational, vocational and scientific improvement by establishing and maintaining public schools, educational institutions and related activities which may be organized and changed in such manner as may be provided by law." Article VI, §1. Additionally, it "shall make suitable provision for finance of the educational interests of the state." Article VI, §6(b).

The Kansas Constitution imposes a general mandate that our educational system cannot be static or regressive, but must be one which "advance[s] to a better quality or state." Montoy v. State of Kansas, 278 Kan. 769, 773, 120 P.3d 306 (2005) (Montoy II). Two critical factors which must be taken into consideration before a school finance formula can be deemed constitutional are (1) actual costs of providing adequate education and (2) equity of distribution. Montoy II, 278 Kan. at 275; Montoy v. State of Kansas, 282 Kan. 9, 10, 138 P.3d 75 (2006) (Montoy V). Further, in order to be suitable financing, it must "meet the changing needs and conditions of our society." Montoy v. State of Kansas, No. 99-C-1738, at 23 (Kan. Dec. 2, 2003). This duty requires that the Legislature not improperly tie a child's education to "the wealth of the district in which the child resides." See Caldwell, Case No. 50616.

The Defendants also have specific duties under Kansas statutes. Specifically, the Defendants are currently in violation of three statutes:

- The Legislature has a duty to give education first priority in the budgeting process pursuant to K.S.A. 72-64c03.
- The Legislature has a duty to increase state aid to schools by not less than a percentage equal to the percentage increase in the Consumer Price Index (urban) during the preceding fiscal year pursuant to K.S.A. 72-64c04.

• The State Board of Education has the duty to certify payments and distribute capital outlay equalization payments to school districts pursuant to K.S.A. 72-8814(b).

Finally, the Defendants have a duty to educate students and comply with the No Child Left Behind Act of 2001, as amended ("NCLB"), and the Individuals with Disabilities Education Act, as amended ("IDEA"), including the Individuals with Disabilities Improvement Act of 2004 ("IDEIA") (collectively, the "federal requirements"). It is the Legislature's duty to ensure that the current funding level is high enough so that school districts can properly educate children to meet these federal requirements. Further, the standards of these federal requirements have increased. This has increased the costs of funding an adequate education. As such, the Legislature should be increasing the amount of money that goes into education, in order to meet the higher financial burden that the federal requirements impose.

Defendants Have Failed to Comply with Their Duties. Defendants have failed to comply with their duties under both the Kansas Constitution and statutes and have ignored the obligations imposed on them in the *Montoy* cases. Defendants have engaged in legislative enactments and budget allotments that failed to consider the (1) actual costs of providing adequate education and (2) equity of distribution. Accordingly, Plaintiffs are challenging the following actions by the Defendants as violations of Article VI of the Kansas Constitution (while this list is an inclusive list of actions taken by the Defendants in violation of the Kansas Constitution, as known by Plaintiffs at this point in time, this list is designed to properly put the Defendants on notice of the violation and is not meant to limit the scope of the litigation to only these actions):

- The Legislature adopted S.B. 549 knowing that it would create a budget deficit in 2009 and took no steps raise the revenue it knew it needed to cover the expenses. [See attached hereto as Exhibit B]. In fact, the Legislature reduced state revenue by cutting taxes and creating tax exemptions. [See attached hereto as Exhibit C]. These actions were in violation of Art. XI, § 4 which states: "[t]he legislature shall provide, at each regular session, for raising sufficient revenue to defray the current expenses of the state for two years."
- The Legislature has failed to comply with K.S.A. 72-64c03 by failing to give education first priority in the budgeting process.
- The Legislature has failed to comply with K.S.A. 72-64c04 by failing to increase state aid to schools by not less than a percentage equal to the percentage increase in the Consumer Price Index (urban) during the preceding fiscal year.
- The enactment of S.B. 549 was unconstitutional because it did not adequately and equitably fund Kansas education.

- The enactment of S.B. 23 on February 12, 2009. S.B. 23 cut thirty-three dollars from the base state aid per pupil (lowering the base from \$4433 to \$4400), and reduced the funding for special education by one percent. [See attached hereto as Exhibit D]. This cut reduced school funding statewide in the amount of \$25,345,039 for fiscal year 2009.
- The March 31, 2009 enactment of H.B. 2354, which cut an additional \$33 from the base state aid per pupil (lowering it from \$4400 to \$4367), and cut an additional one percent from the special education budget. [See attached hereto as Exhibit E]. This cut reduced school funding statewide in the amount of \$27,009,474.
- The enactment of H.B. 2373 on May 7, 2009. It cut another \$87 from the base state aid per pupil (lowering it from \$4367 to \$4280), and purported to eliminate equalization aid for capital outlay. [See attached hereto as Exhibit F]. This cut reduced school funding statewide in the amount of \$54,630,111 for the cut to the base, and an additional \$22,338,825 for the loss of capital outlay equalization aid. The elimination of equalization for capital outlay, which does not affect wealthier districts, resulted in a \$22.3 million loss to poorer districts only. [See attached hereto as Exhibit G].
- Governor Mark Parkinson's approval of a budget allotment, which cut an additional \$39,327,580 from school funding on July 2, 2009. The budget allotment cut another \$62 from the base state aid per pupil, lowering it from \$4280 to \$4218. [See attached hereto as Exhibit H].
- Governor Mark Parkinson's approval of a second budget allotment on November 23, 2009, which cut another \$206 from the base state aid per pupil, lowering it from \$4218 to \$4012. [See attached hereto as Exhibit I]. It cut an additional \$134,355,363 from school funding.
- The State Board's failure to comply with its duties and certify capital outlay equalization aid payments pursuant to K.S.A. 72-8814 (b) has created an inequitable distribution of funds. We hereby demand the State Board comply with its duties and certify payments pursuant to K.S.A. 72-8814(b).
- Creating a situation in which there was no money to allocate to education by giving tax cuts, raising revenue, and consciously deciding not to take actions to raise more money to fund education.
- The BSAPP has not kept up with inflation and has not been increased based on requests and recommendations from the State Board and the 2010 Commission, the agency created by the Legislature to study and advise the Legislature on matters of school finance. [See attached hereto as Exhibit J].

- The current funding levels are not based on actual costs or estimated costs, and instead are based on, much like the legislation originally at issue in *Montoy*, a "political auction" (in which funding is agreed upon because it meets the level where political deals can be reached).
- The current legislation does not incorporate a cost-based budgeting system. In fact, the current system requires the State Board to reduce the BSAPP to match the amount of funding that is available rather than requiring the Legislature to raise the amount of money that it has deemed necessary to fund education.
- The Legislature has failed to increase school funding in order to meet the increased costs of educating children pursuant to the increased standards of the federal requirements. Sixty-three of the school buildings situated in the four plaintiff-districts did not make adequate yearly progress ("AYP") under federal standards last year.

The actions represent the underlying, fundamental flaws in the school financing system that continue to exist despite the Legislature's repeated attempts to alter the funding scheme. The underlying flaws include:

- A base state aid per pupil ("BSAPP") that is inadequate to fund the required level of education for all students;
- At-risk weighting that is inadequate to fund the required level of education for atrisk students;
- Local Option Budgets ("LOBs") that are no longer "local" and are required to be used for state mandated programs and requirements, but which are reliant upon the outcomes of local elections for adoption;
- LOBs which are not properly equalized to level the playing field between wealthy and poor districts;
- Wealth disparities between the districts;
- Capital improvements funding (Bond and interest) provisions that are not properly equalized to to level the playing field between wealthy and poor districts;
- Capital outlay provisions that are not equalized at all for two years and then are not properly equalized to adequately fund education;
- Special education funding provisions that do not provide adequate funds to meet the required level of education for educating special education students and that pull funding away from general education students; and

• A school finance scheme that does not adequately fund education as shown by the state's own education cost studies. [See Augenblick and Myers (2002) and Legislative Post Audit Committee Cost Study Analyses (2006 as updated August 2008) attached hereto as Exhibit K].

These underlying flaws have created a situation in which there is not adequate funding to educate the following groups to the required standards:

- General education pupils;
- At-risk pupils;
- Special education pupils;
- Bilingual pupils; and
- Pupils from less-wealthy districts.

<u>Defendants' Actions Have Created an Unconstitutional Scheme for Funding Education.</u> In the usual circumstances, courts presume the constitutionality of statutes. *Mock*, at 489. However, "when it is seen that a line or point there must be, and that there is no mathematical or logical way of fixing it precisely, the decision of the legislature must be accepted unless we can say that it is very wide of any reasonable mark." *Unified School District No. 229 v. State*, 256 Kan. 232, 265, 885 P.2d 1170 (1994) (internal citations omitted). In terms of school financing, a line must be drawn somewhere — it is the duty of the legislature to determine what is "suitable" financing. *Id.* And "[u]nless the line drawn can be said to be 'very wide of any reasonable mark' it must be accepted on review." *Gorup v. Kansas Public Employees Retirement Sys*, 3 Kan. App. 2d 676 (1979) (internal citations omitted); *see also Unified School District No. 229*, 256 Kan. at 265 (internal citations omitted).

There are several reasons why the current funding scheme should not be entitled to a presumption of constitutionality. First, it is clear that "line drawn" by the Legislature is wide of a reasonable mark. The Kansas courts have clearly, through the *Montoy* cases, set out the requirements a school finance scheme must meet in order to be considered suitable. The Legislature's current funding scheme clearly does not meet those requirements; "it is very wide of any reasonable mark." Said another way, had the Legislature followed the mandates of the Constitution and *Montoy*, it could not have possibly arrived at the school funding scheme that currently exists. Therefore, plaintiffs should be entitled to a presumption that the status quo of school finance legislation is unconstitutional.

Similarly, the plaintiffs should be entitled to a presumption of unconstitutionality because the current situation is fundamentally similar to the unconstitutional legislation that was overturned in *Montoy III*. While the Supreme Court, in *Montoy V*, refused to determine whether the funding scheme at issue was constitutional, it refused, in part, because it could take years before the full financial impact of the legislation was known. The impact is apparent now; S.B.

549, with its three-year phase-in of additional funding, did not change the underlying flaws that existed when the *Montoy* suit was first filed. If S.B. 549 existed now as it did in *Montoy* V, it clearly would be unconstitutional based on its inability to comply with the mandates of the Supreme Court. Thus, it is clear that had the Supreme Court determined the constitutionality of S.B. 549, the legislation would have been overturned as unconstitutional.

Additionally, the Supreme Court dismissed the *Montoy* case because the legislature represented to the Court (and the children of Kansas) that the new three-year, phased-in funding scheme contained in S.B. 549 would remedy the constitutional deficiencies. The Court took them at their word and dismissed the case, without remand. The Legislature then waited two years and began cutting the promised funding back to levels that had clearly been shown to be inadequate in the *Montoy* trial. Since the state has chosen to renege on its representations to the Court concerning future levels of funding, the burden should be shifted to the State to show that such levels are indeed constitutional. This trial should be conducted as a continued "remedy phase" trial rather than forcing Plaintiffs to again prove that the prior school finance system (i.e. the system that existed prior to the enactment of S.B. 549) was unconstitutional to then be able to show that S.B. 549 did not fix the unconstitutionality.

Unfortunately, the current funding scheme has even more flaws than S.B. 549 did at its inception. S.B. 549, the Legislature's cure-all to the unconstitutional funding scheme, was not even fully funded when the Legislature began cutting additional funds from education. The recent actions of Defendants have only compounded the constitutional flaws that existed in the school funding scheme at the time of *Montoy V*. Defendants have further retreated from their duties under the Constitution, state statutes, and the mandates of *Montoy*. The legislation at issue is so clearly unconstitutional, that it should not be entitled to a presumption of constitutionality.

### c. Result of Defendants' Breach

- Defendants' cuts have reduced the funding levels that existed in 2008-09 by \$303,006,392. While the *Montoy* reforms have been cited as adding an estimated \$755.6 million to school funding, *Montoy V*, 282 Kan. at 19, the numerous cuts enacted thus far have reduced the funding provided by the *Montoy* reforms by 40%. [Exhibit L].
- Kansas students have failed to perform at an acceptable level on state wide assessments. For the 2008-2009 school year, Kansas did not meet the AYP requirements of the National Assessment of Educational Progress, which Kansas is required to participate in under NCLB. [See Kansas State Department of Education Report Card 2008-2009, attached hereto as Exhibit M].
  - O While only 9.6% of white students did not test at a level of proficiency in reading and 12.3% did not test at a level of proficiency in math, more than 30% of the following students did not test at a level of basic proficiency in the 2008-2009 school year:

- Students with Disabilities (30.6% reading, 32.8% math);
- English Language Learners (34.5% reading, 31.1% math); and
- African-Americans (31.8% reading, 36.2% math).
- For the 2007-2008 school year, Kansas did not meet the AYP requirements of the National Assessment of Educational Progress, which Kansas is required to participate in under NCLB. [See Kansas State Department of Education Report Card 2007-2008, attached hereto as Exhibit N].
  - o While only 11% of white students did not test at a level of proficiency in reading and 13.6% did not test at a level of proficiency in math, more than 30% of the following students did not test at a level of basic proficiency in the 2007-2008 school year:
    - Students with Disabilities (33.4% reading, 35.1% math);
    - English Language Learners (36.5% reading, 31.7% math);
    - African-Americans (32.9% reading, 38.7% math); and
    - Hispanics (31% reading).
- Kansas is failing to meet its own AYP goals and federal standards under NCLB: sixty-three school buildings within the four plaintiff-districts did not make AYP.
- Kansas schools do not have enough money to fund the education that state and federal laws require them to provide.
  - O Wichita has considered the following drastic measures to meet budget: close its alternative schools; utilize a four-day school week; reduce its staff by eliminating paraprofessionals, custodial, security, and maintenance employees; and eliminate athletics, fine arts, and after school programs.
  - O Hutchinson has considered: increase its class sizes; reducing library services and counseling services; eliminating FACS, music, art, all-day kindergarten, day care center, and school resource services; reducing technology; reducing staff, including custodial, clerical, and maintenance positions and nurses; and reducing student activities.
  - o Kansas City has considered: eliminating music, drama, athletics, and student activities; utilizing a four-day school week; reducing maintenance and custodial staff; and limiting costs of transportation.

- o Dodge City has considered: eliminating summer school, professional development activities, all-day kindergarten, athletics, and student activities; increasing class sizes; and limiting its maintenance staff.
- The failures of the Legislature have negatively affected school children in Kansas.

### (3) A STATEMENT OF THE AMOUNT OF MONETARY DAMAGES AND SPECIFIC RELIEF REQUESTED:

The Plaintiffs request the following relief:

- A judgment declaring the current funding formula to be in violation of the Kansas Constitution;
- A permanent injunction prohibiting Defendants from administering, enforcing, funding, or otherwise implementing the unconstitutional provisions of the current funding formula;
- The reasonable attorneys' fees incurred in litigating this action;
- The costs of this action; and
- Such other just and equitable relief to which the Plaintiffs are entitled.

This Notice of Claims is sent pursuant to K.S.A. 72-64b02(a). Plaintiffs reserve their right to pursue any other claims they have against Defendants in this matter. Please do not hesitate to contact Plaintiffs' attorneys if you have any questions.

Sincerely,

Kutak Rock LLP

Somers, Robb & Robb

John S. Robb

Attachments

# Exhibit A

### Session ends; some expect big budget deficit in '08

By Chris Moon
The Capital-Journal
Published Thursday, May 11, 2006

a slate of expected budget problems on the horizon. The 93-day affair started and ended with bipartisan gestures -- and had a few partisan moments in between. Legislative leaders gave themselves high marks. They helped usher through a multiyear school funding bill that they hope will satisfy Kansas Supreme Court demands for additional education funding. "I think the people of Kansas were well-served," said House Speaker Doug Mays, R-Topeka, who gavelled out the last of four sessions as leader of the House. In last-minute action, lawmakers passed a highly touted tax cut on business machinery and equipment and sent Gov. Kathleen Sebelius a bill that would reform campaign finance laws. Lawmakers also passed major legislation boosting penalties for sexual offenders and a bill that allows Kansans to carry concealed weapons. The Legislature also put one more stake in the heart of casino gambling in Kansas and rebuffed attempts to repeal a law that provides more affordable tuition rates to illegal immigrants.

The Legislature adjourned its 2006 session Wednesday

night, leaving town with a large school funding plan but

But school funding was the talk of the Statehouse in the session's last day.

From her Statehouse office, Gov. Kathleen Sebelius talks Wednesday about what the Legislature accomplished this session. She said she will sign a \$541 million school finance bill.

Lawmakers remain under a Kansas Supreme Court mandate to increase what they spend on the state's elementary and secondary schools. The Legislature made its effort to comply late Tuesday when the House and Senate approved a three-year, \$541 million schools plan.

The plan was criticized lightly even by its supporters. But Sebelius said Wednesday she would sign the bill, which adds large amounts of new money to programs for students in poverty.

"All in all, the 2006 session will go down as a victory for schools," Sebelius said during a session-ending news conference. "That's probably the most significant statement the Legislature has ever made, in history, about our willingness to close that learning gap."

### Bipartisan support

By Wednesday, the session seemed to have looped around back to where it started in January when lawmakers began 2006 with a legislative study that suggested at least a \$399 million increase in public school spending.

Early on, legislative leaders from both parties pledged to work toward passing a bipartisan, multiyear school funding plan.

But as the cost of such proposals were projected several years into the future, the state's budget picture soured. Many Republicans, especially conservatives, began resisting passage of large school funding plans. In fact, the school finance bill that will become law. which is similar to many others contemplated by lawmakers during the session, is projected to leave the state with a \$422 million budget deficit by mid-2008. But by Tuesday, a mix of Democrats and moderate and conservative Republicans voted to approve the bill -citing practicality and downplaying the fiscal concerns. The group was led by Mays and House Minority Leader Dennis McKinney, D-Greensburg, who spent much of the session on opposite sides on schools. "Sometimes in the session, everyone needs to voice their views, and it takes time to converge on an agreement," McKinney said. "No one came out losers." Sebelius' signature would send the bill back into the court system where attorneys for two Kansas school districts are expected to argue the plan doesn't meet the Legislature's constitutional duty to fund public schools. Attorneys for the state will argue the opposite. Lawmakers spent much of Wednesday speculating on what the court would do.

"I hope they wouldn't do anything that would cause a special session," Mays said.

#### Tax cuts

Meanwhile, the Legislature finished its session by passing a bill that would eliminate property taxes on new business machinery and equipment.

Lawmakers rejected the notion it was irresponsible to reduce revenues -- by an estimated \$123 million over three years -- in the face of a budget deficit. The measure passed 28-11 in the Senate and 109-10 in the

"It's the one thing we can do to stimulate capital investors," said Rep. Tom Thull, D-North Newton. "If it means new facilities, new employees -- if it just means survival -- any one of those would be a benefit to our Kansas communities."

Some voted against the bill, which was proposed by Sebelius, because of its potential impact on local government. The bill lays out a plan by which the state would reimburse counties for tax revenue lost under the tax cut.

But some said those reimbursements weren't enough. "People I represent have little to gain by this endeavor," said Senate Majority Leader Derek Schmidt, R-Independence, who voted "no."

#### Wins and losses

On the last vote of the session, the House struggled to pass the state's final budget for the fiscal year that starts July 1. Most Democrats opposed the spending package -- which funds government agencies, highway programs and schools -- saying Republicans ignored their pleas to include more money for health care programs.

"It was their budget. They had to pass it," Thull said. The bill initially looked as if it would fail, but garnered just enough support for passage, 65-49.

Barring higher-than-expected revenue collections, the budget is projected to leave the state facing a deficit in 2008.

Sebelius and others had hoped the Legislature would pass a bill to expand casino gambling in Kansas to try to stave off a budget deficit. But an 11th-hour procedural vote in the House to bring gambling to a debate failed Wednesday 72-44.

Meanwhile, Democrats lamented the Legislature didn't do more to address the rising cost of health care. Sebelius had recommended bolstering a program that helps small businesses provide health insurance to their employees and offer health care to all children in Kansas under age 5.

"It's not really about spending money. It's about choices made," Sebelius said.

The Legislature also didn't resolve a bill that would have restricted the funeral protests of Topeka's Westboro Baptist Church. The House and Senate couldn't agree whether to exempt public areas to protect the state from a free speech lawsuit.

Pastor Fred Phelps has been traveling the country during the past year to hold anti-gay pickets at the funerals of slain U.S. soldiers.

Congress on Tuesday passed a bill to prohibit protesters from disrupting funeral services at national cemeteries.

"I find it a little ironic that nationally, they can come together on a bill and we can't mobilize the kind of will in Kansas to make a similar statement," Sebelius said.

"Picketing funerals of soldiers is despicable."

Mays agreed: "I'm disappointed we weren't able to pass something with any teeth."

#### SENATE ROLL CALL

The Senate voted 28-11 to approve a bill that would eliminate taxes on new business machinery and equipment.

Voting yes: Allen, Apple, Barnett, Barone, Brownlee, Bruce, Donovan, Emler, Francisco, Huelskamp, Jordan, Journey, Kelly, McGinn, Morris, O'Connor, Ostmeyer, Palmer, Petersen, Pine, Pyle, Vicki Schmidt, Schodorf, Umbarger, Vratil, Wagle, Wilson, Wysong. Voting no: Betts, Brungardt, Gilstrap, Goodwin, Haley, Hensley, Lee, Derek Schmidt, Steineger, Taddiken, Teichman.

### Not present: Reitz. HOUSE ROLL CALL

The House voted 109-10 to approve a bill that would eliminate taxes on new business machinery and equipment.

Voting yes: Aurand, Ballard, Beamer, Brown, Brunk, Burgess, Carlin, Carlson, Colloton, Cox, Craft, Crow, Dahl, Davis, DeCastro, Decker, Dillmore, Faber, Faust-Goudeau, Flaharty, Flora, Freeborn, Garcia, Geroge, Goico, Gordon, Grange, Grant, Hawk, Hayzlett, Henry, Hill, Holland, Carl Holmes, Mitch Holmes, Horst, Huebert, Huff, Humerickhouse, Huntington, Hutchins, Huy, Dan Johnson, Everett Johnson, Kelley, Kelsey, Kilpatrick, Kinzer, Kirk, Knox, Kuether, Landwehr, Lane, Light, Loganbill, Loyd, Lukert, Mah, Mast, Masterson, Mays, McCreary, McKinney, McLeland, Menghini, Merrick, Frank Miller, Melody Miller, Jim Morrison, Judy Morrison, Myers, Neufeld, O'Neal, Oharah, Olson, Otto, Owens, Pauls, Peck, Phelps, Pilcher-Cook, Pottorff, Powell, Powers, Proehl, Roth, Ruff, Sawyer, Schwab, Schwartz, Stephanie Sharp, Shultz, Siegfreid, Sloan, Storm, Svaty, Swenson, Tafanelli, Thull, Treaster, Vickrey, Ward, Watkins, Weber, Wilk, Williams, Wolf, Yoder, Yonally. Voting no: Burroughs, Feuerborn, Gatewood, Henderson, Long, Peterson, Ruiz, Bonnie Sharp, Trimmer, Winn.

Not voting: Bethell, Carter, Edmonds, Kiegerl, Krehbiel, O'Malley.

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### Exhibit B

The budget hole has been known for years and would have existed even without the recession

#### State General Fund Profile -- FY 2005 - FY 2009 (Amounts in Millions)

ecession.	pproved Y 2005	FY 2006	FY 2007	FY 2008	FY 2009
Beginning Balance	\$ 327.5 \$	478.7	620.4 \$	396.6 \$	(3.4)
Tax Reductions Approved (Total SGF Impact Including Net Transfers)	0.0	0.0	(17.5)	(44.1)	(61.4)
Receipts (April 2005 Consensus) - 4.0 Percent Growth					
in FY 2008 and FY 2009)	4,841.3	5,308.7	5,310.1	5,407.5	5,611.4
Adjusted Receipts	 4,841.3	5,308.7	5,292.6	5,363.4	5,550.0
Total Available	\$ 5,168.8	5,787.4	5,913.0 \$	5,760.0 \$	5,546.6
K-12 Additional Funding - \$466.2 Million Over 3 Years (SB 549)			194.5	149.0	122.7
Less All Other Expenditures	4,690.1	5,167.0	5,321.9	5,614.4	5,850.5
Total Expenditures	 4,690.1	5,167.0	5,516.4	5,763.4	5,973.2
Ending Balance	\$ 478.7 \$	620.4	396.6	(3.4) \$	7 (426.6)
Ending Balance as a Percentage of Expenditures	10.2%	12.0%	7.2%	(0.1)%	(7.1)%
Receipts Above Expenditures	\$ 151.2	141.7	\$ (223.8) \$	\$ (400.0) \$	(423.2)

#### Footnotes:

- 1) FY 2006 and FY 2007 expenditures are as approved by the 2006 Legislature.
- 2) FY 2006 revised receipts and FY 2007 projected receipts reflect the estimates of the Consensus Revenue estimating group as of April 17, 2006, as adjusted for legislation.
- 3) FY 2008 base receipts assume a 4.0 percent growth, plus year-to-date receipts above the estimates; and expenditures include out-year significant obligations (i.e., SRS and Aging caseloads, KPERS, and KDOT bonds, etc.) Other areas of government are frozen at the FY 2007 level.
- 4) \$466.2 million in new K-12 Funding FY 2007 FY 2009 SB 549.

(45, 0503, CD, 1)2; and SB 404 – total impact on the SGF, including net transfers).

This state general fund profile was prepared in the summer of 2006, just after the *Montoy* three-year funding plan, SB 549, was adopted. It shows that lawmakers knew that the state ending balance would be \$426.6M in the hole at the end of the three years. During this three year period the legislature continued to cut revenues (taxes) knowing that they could not meet their constitutional obligation to fund schools.

At the time the school funding plan was adopted, it was known that the state's expenditures would exceed the state's revenues in 2007, 2008 and 2009. There had been a surplus in 2005 and 2006.

Designator

# Exhibit C

### Estimated Effect of Tax Reductions and Increases Enacted since 1995

Dollars are in Millions

	ΕY	1995	E	Y 1996	E	Y 1997	1	EY 1998		FY 1999		FY 2000		FY 2001		FY 2002		FY 2003		FY 2004	1	Y 2005
Property Taxes:																						
Car Tax Reductions			\$	26.7	\$	68.9	2	95.5	\$	96.6	\$	104.9	\$	106.5	\$	108.1	\$	109.6	\$	111.8	\$	114.0
General Property Tax Reduction					\$	•	\$	115.6	S	267.5	S	326.2	2	338.9	2	362.3	S	378.4	2	393.5	2	109.3
Property Tax Subtotal	\$		\$	26.7	2	68.9	\$	211.1	\$	364.1	\$	431.1	2	445.4	\$	470.4	2	488.0	2	505.3	\$	523.3
luconic Taxes:																						
Military Recruitment Bonuses																						
Homestead Program - Indexation																						
Soc Sec Exemption																						
Historic Preservation Tax Credits																						
Homestead Program Expansion																						
Franchise Tax Phase Out																						
Various Tax Credits																						
Endangered Species Tax Credit							\$	1.5	\$	1.5	\$	1.5	\$	1.5	\$	-	\$	-				
Tax Credit for Adoptions							\$	0.1	\$	0.1	\$	0.1	2	0.1	\$	0.2	S	0.2	\$	0.3	S	0.4
Single Income Rate Reductions							\$	16.3	\$	39.3	\$	49.3	\$	51.5	\$	53.8	\$	56.2	S	58.7	S	61.4
Increase Standard Deduction							S	-	\$	18.4	2	14.4	S	14.6	\$	14.8	\$	15.0	S	15.2	S	15.4
Increase Personal Exemption							\$		\$	36.3	\$	28.8	S	29.7	\$	30.6	S	31.6	\$	32.6	\$	33.7
Tax Credit for Business Machinery							\$	-	\$	7.0	\$	10.8	5	10.8	\$	17.4	S	20.3	\$	20.1	S	19.0
Earned Income Tax Credit							S	-	\$	19.8	S	21.0	S	21.4	S	23.8	Ş	41.0	5	45.1	\$	47.3
Food Sales Tax Rebate				-			\$	-	2	23.6	S	25.9	S	25.2	S	25.6	S	32.2	S	34.6	\$	34.6
Oil Property Tax Credits				_			S	-	S	1.5	\$	4.8	\$	2.8	\$	-	S	-				
Alternative Fuel Credits				+-			\$	-	S		S	0.2	S	0.2	\$	_	S					
Education Savings Program							S	_	\$	-	\$	-	S	4.0	S	4.0	S	4.0	S	4.0	S	4.0
Agriculture Loan Privilege Tax Credit							S	-	S		S		\$	0.8	S	0.8	S	0.8	S	0.8	5	0.8
Farm Loss Carrybacks							S		\$	•	S	-	5	0.4				0.4	S	0.4	\$	0.4
Income Tax Subtotal	S		\$		2	-	2	17.9	S	147.5	S	156.8	\$	163.0	\$	171.4	\$	201.7	S	211.9	2	217.0
Replace Inheritance Tax with Estate Tax Phasing Out of Estate Tax									S	30.5	\$	63.3	\$	66.4	S	69.7	S	73.2	S	76.9	s	80.7

Sales Tax Exemptions for:

Dutities Consumed during the   Production Process   S
Residential Remodeling
Major Component Parts Exemption \$ - \$ - \$ - \$ - \$ - \$ 5 - \$ 1.4 \$ 1.6 \$ 1.7 \$ 1.7 \$ 1.8 \$ 1.8 \$ 1.9 Grain Storage and Transportation \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 1.1 \$ 0.8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
Grain Storage and Transportation \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
Property Consumed in One Year \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$
titalth Clinic Exemptions       \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.2
Integrated Plant Exemptions \$ \$ - \$ - \$ - \$ 5 - \$ - \$ 5 - \$ 5 . \$
Sales Tax on Used Vehicles Repair of Transmission Lines Various Other Exemptions  \$ 5
Repair of Transmission Lines  Various Other Exemptions
Various Other Exemptions
Severance Taxes: Production Exemptions
Production Exemptions S S 2.7 S 4.6
Production Exemptions S S 2.7 S 4.6
Insurance Premiums Taxes \$ 1.5 \$ 21.6 \$ 26.6 \$ 28.6 \$ 24.1 \$ 19.6 \$ 15.0 \$ 12.0 Privilege Taxes \$ 8.4 \$ 8.8 \$ 9.2 \$ 9.7 \$ 10.2 \$ 10.6 \$ 11.6 Reductions in Employers Unemployment Contributions 97.4 103.8 110.7 119.8 124.2
Privilege Taxes \$ 8.4 \$ 8.8 \$ 9.2 \$ 9.7 \$ 10.2 \$ 10.6 \$ 11.0  Reductions in Employers' Unemployment Contributions 97.4 103.8 110.7 119.8 124.2
Reductions in Employers Unemployment Contributions 97.4 103.8 110.7 119.8 124.2
Unemployment Contributions 97.4 103.8 110.7 119.8 124.2
Unemployment Contributions 97.4 103.8 110.7 119.8 124.2
Total Tax Reductions \$ 99.5 \$ 162.4 \$ 213.0 \$ 385.3 \$ 759.4 \$ 758.0 \$ 790.2 \$ 823.7 \$ 873.1 \$ 902.2 \$ 933.6
Cumulative Reductions \$ 99.5 \$ 261.9 \$ 474.9 \$ 860.2 \$ 1,619.6 \$ 2,377.6 \$ 3,167.8 \$ 3,991.5 \$ 4.864.6 \$ 5,766.7 \$ 6,700.4
Considering Control of Section 1 Section 1 Section 1 Section 2 Sec
Total w/o Reduction in Employers
Unemployment Contributions \$2.1 \$58.6 \$102.3 \$265.5 \$635.2 \$758.0 \$790.2 \$823.7 \$873.1 \$ 902.2 \$ 933.6
Cumulative Reductions w/o Employers \$2.1 \$ 60.7 \$ 163.0 \$ 428.5 \$ 1,063.7 \$ 1,821.7 \$ 2,611.9 \$ 3,435.6 \$ 4,308.7 \$ 5,210.8 \$ 6,144.5
Unemployment Contributions
Tax Increases \$ 252.0 \$ 295.0 \$ 304.0
Cumulative Increases \$ 252.0 547.0 851.0

	Estimated	Fiscal Notes for Selected Tax Cut	s Enacted Since 2005									1	
		(\$ in millions)	<u> </u>	<u> </u>									
<u>Session</u>	Bill #	Brief Description	1	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	thru FY 13
2005	SB 256	Inc Tax Exemption - Military Rec	ruitment Bonuses	\$0.000	-\$0.587	-\$0.622	-\$0.660	-\$0.699	-\$0.741	-\$0.786	-\$0.833	-\$0.883	-\$5.810
2005	SB 133	Homestead Program - Indexation	n]	\$0.000	\$0.000	-\$0.025	-\$0.050	-\$0.075	-\$0.100	-\$0.125	-\$0.150	-\$0.175	-\$0.700
2005	SB 23	Repeal of "Clunker" Sales Tax on	Used Vehicles	-\$5.000	-\$5.175	-\$5.356	-\$5.544	-\$5.738	-\$5.939	-\$6.147	-\$6.362	-\$6.584	-\$51.845
2005	SB 138	Certain Tax Credits		-\$0.500	-\$0.500	-\$0.500	-\$0.500	-\$0.500	-\$0.500	-\$0.500	-\$0.500	-\$0.500	-\$4.500
2005	HB 2040	Sales Tax Ex - Hearing Aid Repair		\$0.000	-\$0.093	-\$0.096	-\$0.100	-\$0.103	-\$0.107	-\$0.110	-\$0.114	-\$0.118	-\$0.842
2005	HB 2222	Indiv Dylpment Account Program	n	-\$0.503	-\$0.503	-\$0.503	-\$0.503	-\$0.503	-\$0.503	-\$0.503	-\$0.503	-\$0.503	-\$4.527
2006	SB 365	Phasing Out of Estate Tax		\$0.000	\$0.000	\$0.000	-\$9.000	-\$20.000	-\$37.000	-\$47.000	-\$52.000	-\$52.000	-\$217.000
2006	SB 404	Numerous Sales Tax Exemptions		\$0.000	\$0.000	-\$12.702	-\$15.448	-\$17.291	-\$8.173	-\$8.630	-\$10.087	-\$11.546	-\$83.877
2006	HB 2583	M and E		\$0.000	\$0.000	-\$3.500	-\$27.162	-\$42.737	-\$58.905	-\$63.698	-\$62.729	-\$68.869	-\$327.600
2007	HB 2031	Soc Sec Exemption and EITC Exp	ansion	\$0.000	\$0.000	\$0.000	-\$12.900	-\$19.400	-\$21.300	-\$23.400	-\$25.800	-\$26.135	-\$128.935
2007	HB 2171	Sales Tax Exemptions - Various	T	\$0.000		<b></b>	<del> </del>	-\$0.673	-\$0.696	-\$0.721	-\$0.746	-\$0.772	-\$4.258
2007	HB 2240	Sales Tax Ex - Repair of Transmis	sion Lines	\$0.000	\$0.000	\$0.000	-\$3.000	-\$3.387	-\$3.506	-\$3.629	-\$3.756	-\$3.887	-\$21.165
2007	HB 2405	Historic Preservation Tax Credit	I	\$0.000	\$0.000	\$0.000	-	<u> </u>	-\$0.575	-\$0.575	-\$0.575	-\$0.575	-\$3.450
2007	HB 2476	Homestead Program Expansion	<del></del>	\$0.000	<u> </u>		<del></del>	·	+	<del></del>	· · · · · · · · · · · · · · · · · · ·		
2007	HB 2264	Franchise Tax Phase Out	<b>†</b>	\$0.000		<del></del>	<del></del>	<del></del>	<del></del>	<del></del>		+	·
2007	HB 2004	Various Tax Credits		\$0.000		<del></del>	d				<del></del>		·
2007	HB 2540	Business Disaster Sales Tax Relie	f	\$0.000		<del></del>	<del></del>	<del> </del>	<del></del>			<del> </del>	
2008	HB 2434	Omnibus Tax Bill Includes Corpo		\$0.000	<del></del>	+	<del></del>	<del></del>	\$0.141	<del></del>	<del></del>		
- <del></del>	Total The	<del></del>	1	-\$6.003			<del></del>	<b>—</b> · — — — — — — — — — — — — — — — — —	-		·	-\$239.070	·

At the request of Alan Conroy, I have assembled a list of some of the tax policy changes enacted since the 2000 session, along with the bill numbers. Generally, the fiscal notes we have at this point in time still associated with legislation prior to 2005 are sketchy at best.

What I have done, however, is assemble a table to briefly quantify certain tax cuts which have been enacted over the last four years. This table includes the 2008 omnibus tax bill, which is actually slightly revenue-positive.

I should point out that while the fiscal note associated with the machinery and equipment property tax exemption enacted in 2006 is generally associated only with the loss of revenue to the state's 21.5 mills and the partial ("slider") replacement revenues, a much larger tax cut will in fact result from a reduction in local property taxes for the owners of this subclass of property. It is anticipated that almost all of the property taxes paid by business machinery and equipment owners, which was \$234 million in tax year 2005, will be gone from the tax base within a period of years once most of the property has been replaced.

Another observation perhaps worthy of mention is the fact that by choosing to not decouple in 2008, the Kansas Legislature effectively agreed to an additional \$87 million in state tax cuts that, by virtue of our conformity to federal tax law, were enacted by the U. S. Congress. The attached table does not reflect this reduction in state revenue.

The table indicates that the estimated amount of tax cuts enacted over the last four sessions for FY 2009, the current fiscal year, is already over \$143 million. For FY 2010, the amount is expected to be over \$180 million, absent any further changes in law. From a cumulative standpoint, tax cuts enacted the last four years are about \$1.135 billion thru FY 2013.

### Selected Tax Changes Since 2000

Sales tax exemption for grain storage extended - SB 59 (2000);

"Telephonestead" income tax credits - SB 226 (2000);

Use of farm net operating loss carrybacks expanded - SB 226 (2000);

"Integrated plant" sales tax exemption codified, refunds provided - HB 2011 (2000);

Tax incentives for independent power producers – HB 2266 (2001);

Tax exemption for eligible electric generation facilities – HB 2245 (2001);

Income tax credit for abandoned-well plugging made permanent – SB 45 (2001);

Property tax exemption expansion for farm storage and drying equipment – SB 138 (2001);

Expansion of Job Investment Credit Act – SB 146 (2001);

Income tax credit for business research and development – HB 2055 (2001);

Income tax credit for historic preservation – HB 2128 (2001);

Certified capital formation company tax credits - HB 2505 (2002);

Business machinery and equipment tax credits expanded - SB 39 (2002);

Tax credits made available to railroads for first time – SB 39 (2002);

Special apportionment formula for investment funds service corporations – SB 39 (2002);

Diversion of tire manufacturer employee withholding tax - SB 39 (2002);

Low cost (\$250 to \$400) exemption expansion for business machinery - SB 39 (2002);

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Agricultural land capitalization rate change lowers property tax value – SB 39 (2002);
Increase in sales tax from 4.9 to 5.3 percent – SB 39 (2002);
Increase in cigarette tax from 24 to 79 cents per pack – SB 39 (2002);
Reimposition of succession/inheritance tax on certain heirs – SB 39 (2002);
Historic preservation credits expanded – SB 39 (2002);
Various taxpayer fairness provisions – SB 39 (2002);
IMPACT program expanded yet again – SB 565 (2002);
Tax credit for port authority debt retirement - HB 2586 (2002):
Motor fuel tax increase 2 cents per gallon – HB 3011 (2002);
Sales tax rate of 5.3 made permanent – SB 265 (2003);
Statewide STAR bond (sales tax diversion) authority expansion – Sub HB 2208 (2003);
Employee withholding tax diversion (bonds) for major manufacturers – SB 281 (2003);
Tax amnesty - HB 2005 (2003):
Streamlined sales tax compliance provisions - HB 2005 (2003);
Succession tax repealed retroactive to enactment - HB 2005 (2003):
Estate tax filing exemption threshold to mirror federal in 2007 – HB 2005 (2003):
Retailers given temporary choice re sourcing (streamlined) - Sub SB 147 (2004);
Increase in franchise tax - Sub SB 147 (2004);
Imposition of presumptive sales tax on certain private car sales – Sub SB 147 (2004);
Diversion of revenues authorized for biosciences industry – HB 2647 (2004);
Further expansion of IMPACT program - HB 2647 (2004):
Rural business development tax credit - HB 2647 (2004):
Angel investor tax credit - HB 2647 (2004);
Sales tax exemption for computer software customization services – Sub SB 147 (2004);
Decelerated sales tax remittance schedule for certain retailers – Sub SB 147 (2004);
Repeal of presumptive sales tax on private care sales – SB 23 (2005);
Tax credits for employment of math/science teachers - SB 138 (2005);
Oualified manufacturer act authorizes diversion/return of withholding tax - HB 2265 (2005);
Further expansion of IMPACT program – HB 2265 (2005);
Six-year extension of sales tax exemption associated with enterprise zones – HB 2164 (2005);
Expansion of rural business and community entrepreneurship tax credits - SB 324 (2006);
Reaffirming phase-out of estate tax - SB 365 (2006):
Tax credit for employment of ex-military personnel – SB 432 (2006);
Property tax exemption for business machinery and equipment - HB 2583 (2006);
Extend rural business development tax credit sunset by five years—HB 2004 (2007);
Tax credit for certain film production activities – HB 2004 (2007);
Expansion of angel investor tax credit act - HB 2004 (2007);
Extend sunset on STAR bond authority by five years - HB 2005 (2007);
Phase out and ultimate repeal of corporation franchise tax – HB 2264 and SB 215 (2007)
Income tax exemption for certain social security benefits - HB 2031 (2007);
Single-factor apportionment formula for certain manufacturers – SB 240 (2007);
Homestead program expansion – Sub HB 2476 (2007);
Earned income tax credit expansion – HB 2031 (2007);
Property tax exemption for nuclear generation facilities – HB 2038 (2007)
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Income tax incentives for biofuels – HB 2038 (2007)
Income tax incentives for renewable electric cogeneration – HB 2038 (2007)
Property and income tax incentives for waste heat utilization systems – HB 2038 (2007)
Expansion of certain incentives to all biomass-to-energy plants – HB 2038 (2007)
Sales tax exemption for certain storm-damaged business purchases – HB 2240 (2007)
Corporate rate cut and various apportionment provisions – S Sub HB 2434 (2008)
Disaster relief income tax credits for business investments – S Sub HB 2434 (2008)
Safe Senior Property Tax Credits – S Sub HB 2434 (2008)
Disaster-related sales tax exemptions – S Sub HB 2434 (2008)

## Exhibit D

FROM:

Dale M. Dennis, Deputy
Commissioner of Education

SUBJECT:

HOUSE SUBSTITUTE FOR SUBSTITUTE FOR

SENATE BILL 23 FOLLOWING GOVERNOR'S ACTION

Attached is a computer printout (SF9069) which provides the effects of House Substitute for Substitute for Senate Bill 23 following the Governor's action. This bill provides for a \$33 adjustment in base state aid per pupil and one percent in special education.

Please review the column explanation carefully.

### **COLUMN EXPLANATION**

Column

- 1 -- 2008-09 Estimated FTE enrollment
- 2 -- 2008-09 Estimated effects of a \$33 adjustment in BASPP
- 3 -- 2008-09 Estimated adjustment in special education state aid
- 4 -- 2008-09 Total adjustments (Column 2 + 3)

	2/17/2009		Col 1	Col 2	Col 3	Col 4
				್ಪು.	VERNOR'S ALLOTMENT AN	VD VETO
			2008-09	2008-09 Est.	2008-09 Est.	2008-09 Est.
USD			FTE Enrollment	GSA Reduction	Sped	Total Reductions
No.	County Name	USD Name	(includes MILT)	\$33.00	Reduction	(Col 2 + Col 3)
	Neosho	Erie	550.0	-34,007	-9,753	-43,7
	2 Gray	Cimarron-Ensign	658.2	-35,907	-5,818	-41,7
	Cheyenne	Cheylin	130.0	-10,788	-1,445	-12,2
	Rawlins	Rawlins County	317.5	-18,355	-3,408	-21,7
	Ness	Western Plains	159.0	-12,213	-2,114	-14,3
	7 Jewell	Rock Hills	265.0	0	-3,195	-3,1
	Washington	Washington Co. Schools	400.0	0	-6,303	-6,3
	Republic	Republic County	479.0	0	-6,790	-6,7
	Phillips	Thunder Ridge	232.0	0	-3,755	-3,7
	Greeley	Greeley County	212.0	-14,985	-1,699	-16,6
	Wyandotte	Turner	3,830.0	-178,154	-35,211	-213,3
	Wyandotte	Piper	1,584.0	-60,938	-10,309	-71,2
	Wyandotte	Bonner Springs	2,285.0	-99,630	-17,181	-116,8
	Butler	Bluestem	599.0	-34,478	-6,769	-41,2
	Butler	Remington-Whitewater	511.4	-29,063	-5,793	-34,8
	Leavenworth	Ft. Leavenworth	1,829.8	-66,957	-12,919	-79,8
	Trego Stevens	WaKeeney Moscow	443.5	-24,318 -14,834	-4,339 -1,539	-28,6 -16,3
	Stevens	<del></del>	947.7	-49,233	-6,564	
	Norton	Hugoton Norton	683.7		-8,496	-55,7
	Norton	Northern Valley	206.5	-34,736 -14,319	-2,619	-43,2 -16,9
	Norton	West Solomon	38.0	-3,640	-722	-16,9
	Grant	Ulysses	1,591.0	-72,362	-10,603	-82,9
	Kearny	Lakin	637.0	-36,610	-4,176	-82,3
	Kearny	Deerfield	278.0	-19,655	-2,285	-21,9
	Morton	Rolla	200.0	-13,626	-1,558	-15,1
	Morton	Eikhart	676.5	-35,102	-4,040	-39,14
	Clark	Minneola	271.0	-15,540	-2,903	-18,44
	Clark	Ashland	216.0	-14,002	-2,474	-16,47
	Washington	Barnes	336.3	-20,262	4,419	-24,68
	Washington	Clifton-Clyde	294.0	-17,784	-3,928	-21,7
	Meade	Fowler	162.0	-12,210	-2,002	-14,2
	Meade	Meade	458.9	-25,717	-4,509	-30,22
	Hodgeman	Jetmore	253.0	-16,041	-3,004	-19,04
	Hodgeman	Hanston	72.5	-5,693	-964	-6,65
	Johnson	Biue Valley	19,953.6	-775,302	-203,147	-978,44
	Johnson	Spring Hill	2,419.6	-97,406	-16,146	-113,55
	Johnson	Gardner-Edgerton	4,347.4	-176,913	-41,575	-218,48
	Johnson	DeSoto	6,071.9	-252,282	-54,389	-306,67
	Johnson	Olathe	25,222.4	-1,018,783	-300,222	-1,319,00
	Bourbon	Ft. Scott	1,947.5	-87,417	-12,938	-100,35
	Bourbon	Uniontown	434.0	-27,327	-3,879	-31,20
	Smith	Smith Center	446.0	-25,816	-5,792	-31,60
	Ottawa	North Ottawa Co.	602.9	-31,492	-5,721	-37,21
	Ottawa	Twin Valley	610.5	-33,003	-5,890	-38,89
	Wallace	Wallace	193.5	-13,622	-2,195	-15,81
	Wallace	Weskan	102.5	-8,286	-1,086	.9,37
	Coffey	Lebo-Waverly	548.0	-29,489	-5,380	-34,86
	Coffey	Burlington	823.5	-41,712	-13,279	-54,99
	Coffey	LeRoy-Gridley	260.0	-15,936	-2,969	-18,90
	Crawford	Northeast	530.0	-32,970	-5,407	-38,37
	Crawford	Cherokee	706.5	-39,584	-7,281	-46,86
	Crawford	Girard	997.0	-50,078	-9,264	-59,34
249	Crawford	Frontenac	827.5	-39,749	-6,489	-46,23
		Pittsburg	2,638.1	-121,968	-23,239	-145,20
251	Lyon	North Lyon Co.	513.0	-30,258	4,925	-35,18
		Southern Lyon Co.	509.4	-30,086	-5,865	-35,95
		Emporia	4,307.1	-220,097	-34,729	-254,82
254	Barber	Barber Co.	502.0	-28,073	-6,373	-34,44
	<del></del>	South Barber Co.	221.0	-14,490	-2,636	-17,12
256	Allen	Marmaton Valley	320.5	-20,077	-4,954	-25,03:
		ola	1,396.0	-67,145	-18,872	-86,01

	2/17/2009		Col 1	Cot 2	Col 3	Col 4				
				GOVERNOR'S ALLOTMENT AND VETC						
	<del> </del>		2008-09	2008-09 Est.	2008-09 Est.	2008-09 Est.				
USD	<del> </del>		FTE Enrollment	GSA Reduction	Sped	Total Reductions				
No.	County Name	USD Name	(includes MILT)	\$33.00	Reduction	(Col 2 + Col 3)				
258	Allen	Humboldt	495.0	-27,179	-6,486	-33,66				
259	Sedgwick	Wichita	45,579.7	-2,198,655	-430,327	-2,628,98				
260	Sedgwick	Derby	6,303.3	-254,070	-54,382	-308,45				
261	Sedgwick	Haysville	4,668.2	-205,115	-44,054	-249,16				
262	Sedgwick	Valley Center	2,523.3	-100,393	-23,776	-124,16				
263	Sedgwick	Mulyane	1,818.5	-71,099	-13,826	-84,92				
264	Sedgwick	Clearwater	1,282.5	-55,381	-11,714	-67,09				
265	Sedgwick	Goddard	4,833.5	-190,130	-39,386	-229,51				
266	Sedgwick	Maize	6,337.8	-248,229	-54,551	-302,78				
267	Sedgwick	Renwick	1,928.3	-75,191	-17,476	-92,66				
268	Sedgwick	Cheney	782.3	-37,821	-6,446	-44,26				
269	Rooks	Palco	164.0	-11,596	-2,444	-14,04				
270	Rooks	Plainville	381.9	-20,754	-5,067	-25,820				
271	Rooks	Stockton	298.0	-17,648	-4,094	-21,74				
	Mitchell	Waconda	359.5	-22,011	-3,485	-25,49				
273	Mitchell	Beloit	717.7	-35,633	-8,320	-43,95				
274	Logan	Oakley	412.7	-23,110	-5,617	-28,72				
	Logan	Triplains	86.5	-6,923	-740	-7,66				
	Jewell	Jewell	90.5	-8,369	-1,172	-9,540				
	Graham	Graham County	368.4	-20,962	-5,135	-26,096				
	Elk	West Elk	359.9	-22,552	-6,903	-29,45				
	Eik	Elk Valley	186.0	-13,523	-3,214	-16,737				
	Chase	Chase County	417.5	-25,172	-4,406	-29,579				
285	<del></del>	Cedar Vale	139.5	-10,045	-1,470	-11,515				
	Chautauqua	Chautauqua	365.0	-21,962	-4,481	-26,442				
<del></del>	Franklin	West Franklin	699.0	-41,286	-10,834	-52,120				
	Franklin	Central Heights	547.0	-32,297	-5,229	-37,527				
	Franklin	Wellsville	839.0	-40,649	-8,602	-49,251				
	Franklin	Ottawa	2,415.0	-109,253	-21,826	-131,079				
	Gove	Grinnell	81.5	-7,164	-1,189	-8,353				
	Gove	Wheatland	112.5	-9,732	-2,150	-11,882				
	Gove	Quinter	265.0	-16,259	-4,046	-20,305				
	Decatur	Oberlin	366.5	-21,698	-3,731	-25,429				
	Cheyenne	St. Francis	297.5	-17,134	-2,036	-19,170				
	Lincoln	Lincoln	337.0 145.5	-19,602	-3,793	-23,395				
	Lincoln	Sylvan Grove	309.5	-10,289	-1,537	·11,827				
	Comanche Ness	Commanche County Ness City	274.5	-18,629 -15,576	-3,819	-22,448				
					-2,794	-18,370				
	Saline Saline	Salina Southeast of Saline	6,974.7	-301,029	-79,763	-380,792				
		Southeast of Saline	680.6	-35,990	-6,071	-42,061				
	Saline Reno	Ell-Saline Hutchinson	451.2	-25,064	-4,000 -38 500	-29,064				
	Reno	Nickerson	4,553.6	-203,343	-38,509	-241,852				
	Reno	Fairfield	1,139.4 297.2	-58,615 -20,450	-12,497 -4,860	-71,111 -25,310				
	Reno	Pretty Prairie	271.1	-16,480	-2,717	-25,310				
	Reno	Haven	993.0	-49,253	-11,055	-60,308				
	Reno	Buhler	2,151.0	-90,621	-25,241	-115,862				
	Thomas	Brewster	91.5	-7,323	-1,331	-8,654				
	Thomas	Colby	930.9	45,834	-10,153	-55,987				
	Thomas	Golden Plains	189.4	-13,438	-3,062	-16,499				
	Pottawatomie	Wamego	1,293.0	-56,354	-14,649	-71,003				
	Pottawatomie	Kaw Valley	1,123.0	-52,757	-15,017	-67,774				
	Pottawatomie	Onaga	317.5	-19,863	-2,960	-22,823				
		Westmoreland	818.5	-41,494	-9,251	-50,746				
		Phillipsburg	655.5	-33,756	-8,095	-41,850				
·	Phillips	Logan	168.5	-12,075	-2,375	-14,450				
		Ellsworth	602.6	-32,739	-5,243	-37,982				
	Elisworth	Lorraine	453.0	-25,215	-3,980	-29,196				
			<del></del>	<del></del>						
	Wabaunsee	Alma	463.7	-26,945	-5,619	-32,564				
329		Wabaunsee East	463.7	-28,047	-7,592	-35,639				
329 330	Wabaunsee		<del></del>							

	2/17/2009		Col 1	Col 2	Col 3	Col 4
					Chill Design C. A. L. STRACKS	(*/* \ F.7.^
	ļ		2008-09	2008-09 Est.	OVERNOR'S ALLOTMENT / 2008-09 Est.	2008-09 Est.
USD			FTE Enrollment	GSA Reduction	50ed	Total Reductions
No.	County Name	USD Name	(includes MILT)	\$33.00	Reduction	(Col 2 + Col 3)
333	Cloud	Concordia	1,062.1	-53,285	-13,111	-66,396
334	Cloud	Southern Cloud	231.5	-15,530	-3,262	-18,792
335	Jackson	North Jackson	360.0	-22,579	-3,181	-25,760
336	Jackson	Holton	. 1,053.3	-50,681	-10,431	-61,113
337	Jackson	Mayetta	913.6	-48,606	-10,015	-58,621
	Jefferson	Valley Falls	409.3	-22,839	-4,291	-27,130
	Jefferson	Jefferson County	487.5	-27,027	-5,884	-32,911
	Jefferson	Jefferson West	916,0 523,6	-44,649	-9,001	-53,650
	Jefferson _	Oskaloosa McLouth	516.7	-30,611 -28,661	-8,578 -6,733	-39,189 -35,393
	Jefferson	Perry	932.3	-46,283	-10,084	·56,367
	Linn	Pleasanton	359.0	-21,707	-2,778	-24,485
	Shawnee	Seaman	3,483.3	-141,857	-36,589	-178,446
	Linn	Jayhawk	525.9	-31,106	4,119	-35,225
347	Edwards	Kinsely-Offerie	305.0	-19,711	-3,805	-23,516
348	Douglas	Baldwin City	1,359.4	-56,331	-12,425	-68,756
349	Stafford	Stafford	272.0	-16,685	-2,945	-19,630
	Stafford	St. John-Hudson	362.2	-21,137	-4,529	-25,666
	Stafford	Macksville	302.2	-18,002	-3,369	-21,371
	Sherman	Goodland	906.4	-47,207	-9,275	-56,482
	Sumner	Wellington	1,664.0	-68,373	-20,815	-89,188
	Barton Barton	Claflin Ellinwood	222.1 418.0	-14,688	-3,250	-17,938
355	Sumner	Conway Springs	527.9	-23,612 -29,139	-4,938 -5,498	-28,549
	Sumner	Belle Plaine	691.5	-37,769	-9,470	-34,637 -47,239
	Sumner	Oxford	342.6	-20,239	-4,918	-25,1\$7
	Sumner	Argonia	187.0	-12,580	-2,543	-15,123
360	Sumner	Caldwell	221.5	-14,774	-3,271	-18,045
361	Harper	Anthony-Harper	823.7	-44,699	-10,885	-55,583
	Unn	Prairie View	933.5	-48,810	-13,735	-62,545
	Finney	Holcomb	865.5	-44,253	-5,848	-50,101
	Marshall	Marysville	733.2	-38,082	-9,418	-47,500
	Anderson	Garnett	1,107.2	-54,750	-11,221	-65,971
	Woodson Miami	Woodson Osawatomie	401.5 1,123.5	-24,324 -57,849	-5,824 -16,430	-30,148 -74,279
	Miami	Paola	2,029.1	-83,219	-20,053	-103,272
	Harvey	Burrton	244.2	-15,197	-2,349	-17,546
	Gray	Montezuma	224.2	-15,550	-1,785	-17,334
	Shawnee	Silver Lake	717.8	-35,099	-6,654	-41,753
373	Harvey	Newton	3,383.4	-144,289	-32,739	-177,028
374	Haskell	Sublette	460.9	-28,730	-3,207	-31,937
	Butler	Circle	1,595.0	-64,555	-12,263	-76,818
	Rice	Sterling	524.1	-29,040	-6,840	-35,880
	Atchison	Atchison County	683.6	-37,412	-9,100	-46,512
<del></del>		Riley County	649.5	-34,337	-6,630	-40,967
		Clay Center	1,344.7	-59,799	-12,590	-72,390
	Marshall Ford	Vermillon Spearville	525.5 352.5	-29,057 -18,708	-3,916 -3,644	-32,973 -22,352
		Pratt	1,093.2	-54,546	-12,473	-67,019
		Manhattan	5,898.0	-235,775	-62,612	-298,387
		Blue Valley	199.5	-13,853	-2,872	-16,725
		Andover	4,545.9	-180,474	-29,246	-209,719
386	Greenwood	Madison-Virgil	226.5	-14,500	-2,680	-17,180
		Altoona-Midway	179.0	-14,306	-3,519	-17,825
388		Ellis	368.1	-19,595	-4,229	-23,825
+		Eureka	600.5	-34,561	-5,658	-40,218
		Hamilton Ochoone	99.5	-8,230	-1,662	-9,892
		Osborne Solomon	334.8 388.6	-19,962	-5,407	-25,368
		Rose Hill	1,663.4	-22,212 -69,092	-3,655 -13,532	-25,867 -82,624
395		aCrosse	300.5	-17,503	-13,532	-21,186
		Douglass	778.1	-39,254	-7,582	-46,836
						,

	2/17/2009		Col 1	Col ∑	Col 3	Col 4
	<del> </del>			60	DVERNOR'S ALLOTMENT A	NO VETC
	+	· · · · · · · · · · · · · · · · · · ·	2008-09	2008-09 Est.	2008-09 Est.	2008-09 Est.
USD	<del> </del>	<del></del>	FTE Enrollment	GSA Reduction	Sped	Total Reductions
No.	County Name	USD Name	(includes MILT)	\$33.00	Reduction	(Col 2 + Col 3)
397	7 Marion	Centre	229.2	-16,088	-3,337	-19,42
398	Marion	Peabody-Burns	336.5	-20,368	-5,262	-25,63
399	Russell	Paradise	125.6	-10,346	-1,959	-12,30
400	McPherson	Smoky Valley	1,017.8	-48,441	-10,191	-58,63
401	Rice	Chase	140.5	-10,478	-1,983	-12,46
402	Butler	Augusta	2,146.1	-85,866	-16,557	-102,42
403	Rush	Otis-Bison	171.5	-12,735	-2,946	-15,68
404	Cherokee	Riverton	828.5	-43,507	-7,378	-50,88
405	Rice	Lyons	737.1	-45,227	·10,228	-55,45
406	Doniphan	Wathena	402.0	-21,975	-4,131	-26,10
407	7 Russell	Russell	926.5	-46,768	-9,274	-56,04
408	Marion	Marion	597.8	-31,937	-7,998	-39,93
409	Atchison	Atchison	1,581.5	-70,670	-19,292	-89,96
410	Marion	Durham-Hills	590.8	-32,056	-8,828	-40,88
411	Marion	Goessel	245.3	-15,078	-3,683	-18,76
412	Sheridan	Hoxie	293.5	-16,698	-2,310	-19,00
413	Neosho	Chanute	1, <i>7</i> 73.0	-89,701	-23,157	-112,85
415	Brown	Hiawatha	843.8	-45,088	-12,351	-57,43
416	Miami	Louisburg	1,644.7	-66,964	-11,933	-78,89
417	Morris	Morris County	765.4	-41,303	-8,364	-49,66
418	McPherson	McPherson	2,259.8	-89,981	-22,422	-112,40
419	McPherson	Canton-Galva	369.5	-21,618	-4,520	-26,138
420	Osage	Osage City	644.5	-34,228	-8,729	-42,95
421	Osage	Lyndon	431.0	-23,800	-5,521	-29,32
422	Klowa	Greensburg	210.5	-16,124	-3,032	-19,156
423	McPherson	Moundridge	437.0	-23,862	-4,223	-28,085
424	Kiowa	Mullinville	232.9	-10,557	-2,350	-12,907
425	Doniphan	Highland	223.0	-14,830	-3,354	-18,184
426	Republic	Pike Valley	253.5	-16,074	-3,251	-19,326
428	Barton	Great Bend	2,987.0	-137,699	-21,982	-159,681
	Doniphan	Troy	339.5	-19,553	-3,950	-23,502
	Brown	Brown County	635.5	-38,042	-10,020	-48,062
	Barton	Hoisington	607.5	-31,809	-6,246	-38,055
	Ellis	Victoria	256.0	-14,787	-2,898	-17,685
	Doniphan	Midway	160.9	-12,659	-3,034	-15,693
	Osage	Santa Fe	1,118.7	-54,153	-14,928	-69,081
	Dickinson	Abilene	1,504.2	-63,845	-13,336	-77,181
	Montgomery	Caney	810.6	-41,804	-6,073	-47,877
437	Shawnee	Auburn Washburn	5,356.4	-212,744	-61,157	-273,901
	Pratt	Skyline	358.0	-20,774	-4,344	-25,117
	Harvey	Sedgwick	533.0	-27,113	-4,730	-31,842
	Harvey	Halstead	791.5	-40,376	-7,286	-47,662
	Nemaha	Sabetha	935.5	45,540	-8,941	-54,481
	Nemaha	Nemaha Valley	439.0	-24,710	-4,391	-29,102
	Ford	Dodge City	5,584.2	-299,020	-53,948	-352,968
	Rice	Little River	300.0	-17,705	-3,963	-21,668
	Montgomery	Coffeyville	1,807.4	-85,107	-17,793	-102,900
	Montgomery	Independence	1,840.1	-81,536	-15,212	-96,749
	Montgomery	Cherryvale	881.0	-45,817	-6,773	- <b>5</b> 2,590
	McPherson	Inman	442.9	-23,252	-4,214	-27,465
	Leavenworth	Easton	672.5	-35,178	-7,973	-43,151
	Shawnee	Shawnee Heights	3,367.9	-140,788	-33,003	-173,791
	Nemaha	B & B	192.5	-13,184	-1,531	-14,715
452	Stanton	Stanton County	423.2	-26,839	-3,160	-29,999
	Leavenworth	Leavenworth	3,875.2	-172,082	-41,879	-213,961
	(36300	Burlingame	330.0	·18,365	-4,027	-22,391
454			267.0	-18,137	-3,346	-21,482
454 456	Osage	Marais Des Cygnes	- <del> </del>			
454 456 457	Osage Finney	Garden City	6,807.7	-330,703	-59,603	-390,306
454 456 457 458	Osage Finney Leavenworth	Garden City Basehor-Linwood	6,807.7 2,166.0	-330,703 -83,688	-16,020	-99,708
454 456 457 458 459	Osage Finney Leavenworth Ford	Garden City	6,807.7	-330,703		

	3/17/2009		Col 1	Cal 3	Col 3	Col 4
	<b></b>		<del></del>		OVERNOR'S ALLOTMENT	AND VETC
	<del> </del>		2008-09	2008-09 Est.	2008-09 Est.	2008-09 Est.
USD	<del> </del>	<del> </del>	FYE Enrollment	GSA Reduction	Sped	Total Reductions
No.	County Name	USD Name	(includes MILT)	\$33.00	Reduction	(Col 2 + Col 3)
462	Cowley	Central	336.5	-20,255	-3,243	-23,499
	Cowley	Udall	391.3	-21,490	-3,947	<del></del>
	Leavenworth	Tonganoxie	1,777.1	-75,874	<del></del>	<del></del>
	Cowley	Winfield	2,459.4	-104,353	-23,787	-128,139
466	Scott	Scott County	859.2	-45,217	-5,795	-51,012
467	Wichita	Leoti	426.1	-25,941	-3,134	-29,07!
468	Lane	Healy	73.5	-6,861	-1,353	-8,21
469	Leavenworth	Lansing	2,408.0	-98,832	-17,831	-116,663
470	Cowley	Arkansas City	2,719.6	-129,027	-25,841	-154,868
471	Cowley	Dexter	173.0	-12,170	<del></del>	-14,135
	Dickinson	Chapman	970.5	-53,417	<del> </del>	<del></del>
	Kiowa	Haviland	138.5	-10,207	<del> </del>	<del></del>
	Geary	Junction City	6,883.4	-302,600	<del> </del>	
	Gray	Copeland	112.5	-10,725	<del> </del>	<del></del>
477	<del></del>	Ingalis	229.5	-16,513	<del> </del>	<del></del>
479	Anderson	Crest	221.0	-15,322	<del> </del>	<del> </del>
480	Seward	Liberal	4,288.0	-213,659		
481	Dickinson	Rural Vista	412.0	-24,417	<del> </del>	-28,547
482	Lane	Dighton	253.0	-15,418	-2,542	-17,960
483	Seward	Kismet-Plains	714.5	-47,857	-6,286	<del></del>
484	Wilson	Fredonia	743.8	-39,564	-7,283	<del></del>
486	Doniphan	Elwood	312.4	-18,615	-3,111	-21,726
487	Dickinson	Herington	511.8	-30,119	-2,978	-33,097
488	Marshall	Axtell	296.9	-17,414	-2,793	-20,207
489	Ellis	Hays	2,767.3	-118,784	-32,222	-151,005
490	Butler	El Dorado	1,996.2	-90,684	-17,529	-108,213
491	Douglas	Eudora	1,396.3	-58,898	-12,851	-71,749
492	Butler	Flinthills	294.8	-17,790	-3,370	-21,160
493	Cherokee	Columbus	1,152.6	-58,222	-10,412	-68,634
494	Hamilton	Syracuse	469.5	-28,918	-3,158	-32,076
495	Pawnee	Ft. Larned	863.5	-43,900	-12,177	-56,077
496	Pawnee	Pawnee Heights	148.2	-10,220	-1,991	-12,212
497	Douglas	Lawrence	10,487.2	-434,778	-121,283	-556,061
498	Marshall	Valley Heights	363.0	-22,067	·5,46 <b>8</b>	-27,535
499	Cherokee	Galena	730.5	-40,402	-5,903	-46,305
500	Wyandotte	Kansas City	18,485.7	-971,431	-144,321	-1,115,752
	Shawnee	Topeka	12,903.7	-600,491	-160,267	-760,758
502	Edwards	Lewis	101.6	-8,191	-1,475	-9,665
503	Labette	Parsons	1,343.4	-65,700	-13,698	-79,398
504	Labette	Oswego	473.6	-26,704	-4,179	-30,883
505	Labette	Chetopa - St. Paul	503.8	-2 <b>9</b> ,687	-5,892	-35,579
506	Labette	Labette County	1,581.2	-70,217	-14,765	-84,982
507	Haskell	Satanta	343.5	-22,556	-2,533	-25,088
508	Cherokee	Baxter Springs	926.5	-47,824	-7,298	-55,122
509	Sumner	South Haven	226.5	-14,629	-3,171	-17,800
511	Harper	Attica	141.5	-9,979	-1,739	-11,718
512	Johnson	Shawnee Mission	26,580.0	-1,090,667	-249,671	-1,340,337
TOTALS			448,325.6	-20,880,532	-4,464,507	-25,345,039

# Exhibit E

FROM:

Dale M. Dennis, Deputy
Commissioner of Education

SUBJECT:

Status of School Finance for 2009-2010

Attached is a computer printout (SF9101) which provides the effects of final recommendations of the House Appropriations and Senate Ways and Means Conference Committee on Appropriations. The Conference Committee has agreed to recommend for the 2009-2010 school year a base state aid per pupil (BSAPP) of \$4,367 and a one percent reduction in special education.

The computer printout will give you an indication of what the effects will be with the reduction in the BSAPP (\$4,400 to \$4,367). Special education has been reduced by an estimated one percent which was provided as a part of the Conference Committee recommendations. These estimates are based upon current year's weighted enrollments which will change for the 2009-2010 school year.

This computer printout also takes into account the decline in budget authority as a result of consolidation for USD 107-Rock Hills, USD 108-Washington County, and USD 109-Republic County but excludes the school districts that may consolidate July 1, 2009.

### COLUMN EXPLANATION

Column

- 1 -- September 20, 2008 FTE enrollment
- 2 -- 2008-09 Estimated computed general fund budget per pupil utilizing \$4,400 BSAPP and the school district's estimate for special education
- 3 -- 2009-2010 Estimated computed general fund budget per pupil utilizing
   \$4,367 BSAPP and the school district's estimate for special education
- 4 -- Difference (Column 3-2)
- 5 -- 2009-2010 Estimated reduction in special education state aid
- 6 -- 2009-2010 Estimated total reduction (Column 4 + 5)

	3/27/2009		Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
				<b></b>				
-			2008-09	2008-09 Est.	2009-10 Est.	Estimated	2009-10 Est.	Est. 2009-10
USD			FTE Enrollment	Computed GF	Computed GF	Reduction	Sped	Total Reduction
No.	County Name Neosho	USD Name Erle	(Includes MILT) 550.0	\$4,400 5,319,160	\$4,367 5,285,035	(Col 3 - Col 2) -34,125	Reduction -9,753	(Col 4 + Col 5) -43,878
	Gray	Cimarron-Ensign	658.2	5,332,360	5,296,572	-35,788	-5,818	-41,600
103	Cheyenne	Cheylin	130.0	1,646,040	1,635,198	-10,842	-1,445	-12,28
	Rawiins	Rawlins County	317.5	2,812,920		-18,184 -12,402	-3,408	-21,59: -14,51(
	Ness Jewell	Western Plains Rock Hills	159.0 265.0	1,844,480 3,080,511	1,832,078 2,574,057	-12,402	-2,114 -3,195	-509,649
	Washington	Washington Co. Schools	400.5	4,030,056	3,613,849	-416,207	-6,303	-422,510
	Republic	Republic County	480.0	4,771,691	4,314,617	-457,074	-6,790	-463,864
	Phillips	Thunder Ridge Greeley County	232.0 211.0	3,153,455 2,163,480	3,153,455 2,148,694	-14,786	-3,755 -1,699	-3,75 -16,48
	Wyandotte	Turner	3,853.7	27,012,480	26,833,752	-178,728	-35,211	-213,93
203	Wyandotte	Piper	1,581.5	9,118,120	9,057,322	-60,798	-10,309	-71,10
	Wyandotte	Bonner Springs	2,279.6	15,557,080	15,456,768	-100,312	-17,181 -6,769	-117,49 -41,46
	Butler Butler	Bluestern Remington-Whitewater	599.0 511.4	5,345,560 4,485,360	5,310,862 4,456,437	-34,698 -28,923	-5,79 <b>3</b>	-34,716
207	Leavenworth	Ft. Leavenworth	1,829.8	10,296,880	10,229,771	-67,109	-12,919	-80,028
	Trego	Wakeeney	443.0	3,741,760	3,717,542	-24,218	-4,339	-28,557
	Stevens Stevens	Moscow Hugoton	208.7 947.7	2,123,880 7,256,920	2,109,253 7,207,563	-14,627 -49,357	-1,539 -6,564	-16,166 -55,921
	Norton	Norton	684.0	5,485,480	5,450,998	-34,482	-8,496	-42,978
212	Norton	Northern Valley	206.5	2,174,920	2,160,429	-14,491	-2,619	-17,110
213	Norton Grant	West Solomon	37.7 1,591.0	557,040 10,749,200	553,334 10,676,887	-3,706 -72,313	-722 -10,603	-4,428 -82,916
215	Kearny	Ulysses Lakin	637.0	5,315,200	5,278,428	-36,772	-4,176	-40,948
216	Kearny	Deerfield	278.0	2,844,600	2,825,055	-19,545	-2,285	-21,830
	Morton	Rolla	200.0	1,976,920	1,963,267	-13,653	-1,558	-15,211
	Morton Clark	Elkhart Minneola	676.5 271.0	5,105,320 2,357,520	5,070,082 2,342,142	-35,238 -15,378	-4,040 -2,903	-39,278 -18,281
220	Clark	Ashland	216.0	2,111,120	2,097,054	-14,066	-2,474	-16,540
	Washington	8 arnes	336,6	3,160,520	3,140,068	-20,452	-4,419	-24,871
	Washington Meade	Clifton-Clyde Fowler	292.5 162.0	2,746,480 1,796,960	2,728,769 1,784,899	-17,711 -12,061	-3,92 <b>8</b> -2,002	-21,639 -14,063
	Meade	Meade	458.9	3,877,720	3,852,077	-25,643	-4,509	-30,152
	Hodgeman	Jetmore	253.0	2,405,920	2,389,778	-16,142	-3,004	-19,146
	Hodgeman Johnson	Hanston Blue Valley	72.5 19,940.4	882,640 122,421,640	876,744 121,645,383	-5,896 -776,257	-964 -203,147	-6,860 -97 <b>9,404</b>
		Spring Hill	2,419.6	14,645,400	14,548,004	-97,396	-16,146	-113,542
231	Johnson	Gardner-Edgerton	4,332.4	28,304,760	28,127,604	-177,156	-41,575	-218,731
	Johnson Johnson	DeSoto Olathe	6,071.9 25,222.4	38,769,720 164,317,560	38,517,430 163,298,242	-252,290 -1,019,318	-54,389 -300,222	-306,679 -1,319,540
	Bourbon	Ft. Scott	1,947.5	12,881,440	12,794,150	-1,019,318	-12,938	-100,228
235	Bourbon	Uniontown	434.0	4,041,400	4,013,903	-27,497	-3,879	-31,376
		Smith Center	446.0	4,093,320	4,067,451	-25,869	-5,792	-31,661
	Ottawa Ottawa	North Ottawa Co. Twin Valley	602.9 610.5	4,950,440 5,055,160	4,918,828 5,022,299	-31,612 -32,861	-5,721 -5,890	-37,333 -38,751
241	Wallace	Wallace	193.5	1,992,760	1,978,986	-13,774	-2,195	-15,969
		Weskan	102.5	1,216,600	1,208,229	-8,371	-1,086	-9,457
	Coffey Coffey	Lebo-Waverly Burlington	547.0 820.4	4,745,840 6,886,440	4,715,416 6,844,762	-29,424 -41,678	-5,380 -13,279	-34,804 -54,957
		LeRoy-Gridley	259.5	2,435,400	2,419,408	-15,992	-2,969	-18,961
		Northeast	527.5	4,905,120	4,872,226	-32,894	-5,407	-38,301
		Cherokee Girard	706.5 996.5	5,956,280 7,634,440	5,916,642 7,584,436	-39,638 -50,004	-7,281 -9,264	-46,919 -59,268
		Frontenac	827.5	5,980,920	5,941,383	-39,537	-6,489	-46,026
250	Crawford	Pittsburg	2,638.1	18,692,960	18,571,155	-121,805	-23,239	-145,044
251 252		North Lyon Co. Southern Lyon Co.	513.0 509.4	4,524,960	4,494,932	-30,028	-4,925	-34,953 -36,112
252		Emporia	4,307.1	4,580,840 32,920,360	4,550,593 32,700,137	-30,247 -220,223	-5,865 -34,729	-36,112 -254,952
254	Barber I	Barber Co.	502.0	4,385,480	4,357,254	-28,226	-6,373	-34,599
		South Barber Co.	221.0	2,206,160	2,191,745	-14,415	-2,636	-17,051
256 257	a telegraphic control of the control	Marmaton Valley	321.0 1,392.5	3,153,480 10,936,200	3,133,582 10,868,878	-19,898 -67,322	-4,954 -18,872	-24,852 -86,194
258	Allen	Humboldt	495.0	4,247,320	4,220,351	-26,969	-6,486	-33,455
		Wichita	45,579.7	334,980,800	332,781,833	-2,198,967	-430,327	-2,629,294
		Derby Taysville	6,303.3 4,647.8	38,857,280 31,601,680	38,603,370 31,397,829	-253,910 -203,851	-54,382 -44,054	-308,292 -247,905
		/ailey Center	2,523.3	15,900,280	15,799,753	-100,527	-23,776	-124,303
263	edgwick I	Mulvane	1,817.0	10,970,960	10,899,821	-71,139	-13,826	-84,965
264	edgwick (	learwater	1,282.5	8,591,440	8,536,035	-55,405	-11,714	-67,119

	3/27/2009		Col 1	Col 2	Col 3	Cal 4	Col 5	Col 6
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			2008-09	2008-09 Est.	2009-10 Est.	Estimated	2009-10 Est.	Est. 2009-10
USD			FTE Enrollment	Computed GF	Computed GF	Reduction	Sped	Total Reduction
No.	County Name	USD Name	(includes MiLT)	\$4,400	\$4,367	(Col 3 - Col 2)	Reduction	(Col 4 + Col 5)
	Sedgwick	Goddard	4,833.5	29,659,520	29,469,248	-190,272	-39,386 -54,551	-229,65 -302,68
	Sedgwick Sedgwick	Malze Renwick	6,328.4 1,928.3	38,993,240 11,875,600	38,745,110 11,800,577	-248,130 -75,023	-17,476	-92,49
	Sedgwick	Cheney	782.3	5,727,920	5,690,086	-37,834	-6,446	-44,28
	Rooks	Palco	164.0	1,792,120	1,780,788	-11,332	-2,444	-13,77
	Rooks	Plainville	381.9	3,241,480	3,220,748	-20,732	-5,067	-25,79
	Rooks	Stockton	298.0	2,746,040	2,728,580	-17,460	-4,094	-21,55 -25,30
	Mitchell Mitchell	Waconda Beloit	359.5 717.7	3,355,880 5,525,520	3,334,056 5,489,797	-21,824 -35,723	-3,485 -8,320	-25,30 -44,04
	Logan	Oakley	411.7	3,685,000	3,662,186	-22,814	-5,617	-28,43
275	Logan	Triplains	86.5	1,026,960	1,019,905	-7,055	-740	-7,79
	Jewell	Jewell	90.5	1,275,560	1,267,348	-8,212	-1,172	-9,38
	Graham	Graham County	368.4 355.2	3,274,920	3,254,102	-20,818 -22,291	-5,135 -6,903	-25,95 -29,19
282 283		West Elk Elk Valley	186.0	3,621,640 2,110,680	3,599,349 2,096,993	-13,687	-3,214	-16,90
	Chase	Chase County	417.5	3,787,960	3,762,830	-25,130	-4,406	-29,53
	Chautauqua	Cedar Vale	139.5	1,518,000	1,508,115	-9,885	-1,470	-11,35
	Chautauqua	Chautauqua	364.0	3,371,720	3,349,688	-22,032	-4,481	·26,51
	Franklin Franklin	West Franklin Central Heights	699.0 543.0	6,486,480 4,828,120	6,445,097 4,795,730	-41,383 -32,390	-10,834 -5,229	-52,21 -37,61
	Franklin	Wellsville	839.0	6,306,960	6,266,454	-40,506	-8,602	-49,10
290	Franklin	Ottawa	2,411.9	16,773,240	16,664,555	-108,685	-21,826	-130,51
	Gove	Grinneil	81.5	1,078,440	1,071,133	-7,307	-1,189	-8,49
	Gove	Wheatland Quinter	112.5 265.0	1,519,320 2,597,320	1,509,589 2,581,244	-9,731 -16,076	-2,150 -4,046	-11, <b>88</b> -20,12
	Decatur	Oberlin	366.5	3,290,320	3,268,413	-21,907	-3,731	-25,63
297	Cheyenne	St. Francis	297.5	2,556,400	2,539,140	-17,260	-2,036	-19,29
	Lincoln	Lincoln	337.0	3,006,520	2,987,060	-19,460	-3,793	-23,25
	Lincoln Comanche	Sylvan Grove Commanche County	145.5 309.5	1,540,000 2,944,920	1,529,627 2,926,208	-10,373 -18,712	-1,537 -3,819	-11,910 -22,53
	Ness	Ness City	274,5	2,348,280	2,332,697	-15,583	-2,794	-18,37
	Saline	Sailna	6,959.3	47,672,680	47,372,225	-300,455	-79,763	-380,21
	Saline	Southeast of Saline	679.6	5,453,800	5,417,944	-35,856	-6,071	-41,92
	Saline Reno	Ell-Saline Hutchinson	451.2 4,553.6	3,782,680 31,042,440	3,757,756 30,839,054	-24,924 -203,386	-4,000 -38,509	-28,924 -241,899
	Reno	Nickerson	1,139.4	9,071,920	9,013,196	-58,724	-12,497	-71,22
	Reno	Fairfield	297.2	3,226,520	3,206,013	-20,507	-4,860	-25,367
	Reno	Pretty Prairie	271.1	2,491,280	2,474,953	-16,327	-2,717	-19,044
	Reno Reno	Haven Buhler	993.0 2,151.0	7,604,960 14,509,440	7,555,777 14,418,653	-49,183 -90,787	-11,055 -25,241	-60,238 -116,028
	Thomas	Brewster	91.5	1,112,320	1,104,994	-7,326	-1,331	-8,657
	Thomas	Colby	930.9	7,232,720	7,187,016	-45,704	-10,153	-5 <b>5,85</b> 7
	Thomas	Golden Plains	189.4	2,174,480	2,160,836	-13,644	-3,062	-16,706
	Pottawatomie Pottawatomie		1,293.0	9,012,520 8,652,600	8,956,007 8,599,703	-56,513 -52,897	-14,649 -15,017	-71,162 -67,914
	Pottawatomie		317.5	2,966,920	2,947,044	-19,876	-2,960	-22,836
323	Pottawatomie	Westmoreland	818.5	6,454,800	6,413,411	-41,389	-9,251	-50,640
		Philipsburg	655.0	5,291,880	5,258,137	-33,743	-8,095	-41,838
		Logan Ellsworth	168.5 639.6	1,840,080 5,220,160	1,828,221 5,185,444	-11,859 -34,716	-2,375 -5,243	-14,234 -39,959
	llsworth	Lorraine	453.0	3,795,440	3,770,436	-25,004	-3,980	-28,984
329	Wabaunsee	Aima	463.1	4,194,520	4,167,793	-26,727	-5,619	-32,346
		Wabaunsee East	475.0	4,516,600	4,488,664	-27,936	-7,592	·35,528
	Gingman Gingman	Kingman Cunningham	1,033.3	8,063,880 1,939,080	8,013,376 1,926,591	-50,504 -12,489	-13,115 -2,868	-63,619 -15,357
333	ioud	Concordia	1,062.1	8,437,000	8,383,600	-53,400	-13,111	-66,511
334 (	loud	Southern Cloud	231.5	2,444,640	2,429,418	-15,222	-3,262	-18,484
		North Jackson	360.0	3,344,880	3,322,235	-22,645	-3,181	-25,826
		Holton Mayetta	1,052.3 913.1	7,725,080 7,527,520	7,674,479 7,479,121	-50,601 -48,399	-10,431 -10,015	-61,032 -58,414
		Valley Falls	409.3	3,500,640	3,477,598	-23,042	-4,291	-27,333
339 J	efferson .	lefferson County	488.0	4,107,840	4,080,976	-26,864	-5,884	-32,748
		lefferson West	916.0	6,953,760	6,909,139	-44,621	-9,001	-53,622
		Oskaloosa McLouth	523.6 516.7	4,879,600 4,508,240	4,849,048 4,479,509	-30,552 -28,731	-8,578 -6,733	-39,130 -35,464
		Perry	932.3	7,168,040	7,121,755	-46,285	-10,084	-56,369
344 L	inn i	Pleasanton	359.0	3,126,640	3,105,008	-21,632	-2,778	-24,410
		Seaman	3,483.3	22,313,280	22,171,577	-141,703	-36,589	-178,292
346 L	inn	ayhawk	525.9	4,680,720	4,649,407	-31,313	-4,119	-35,432

are with	3/27/2009		Cori	Col 3	Col 3	Col 4	Côl 5	Cole
			2008-09	2008-09 Est.	2009-10 Est.	Estimated	2009-10 Est.	Est. 2009-10
USD			FTE Enrollment	Computed GF	Computed GF	Reduction	Sped	Total Reduction
No.	County Name	USD Name	(includes MILT)	\$4,400	\$4,367	(Col 3 - Col 2)	Reduction	(Col 4 + Col 5)
	Edwards	Kinsely-Offerie	305.0	3,153,480	3,133,719	-19,761	-3,805	-23,566
	Douglas	Baidwin City	1,359.4	8,778,000	8,721,561	-56,439	-12,425	-68,864
	Stafford	Stafford	272.0	2,522,080	2,505,259	-16,821	-2,945	
	Stafford	St. John-Hudson	362.2	3,281,960	3,261,005	-20,955	-4,529	
	Stafford	Macksville	302.2	2,772,000	2,754,072	-17,928	-3,369	
	Sherman	Goodland	906.4	7,195,760	7,148,654	-47,106 -67,722	-9,275 -20,815	
	Sumner Barton	Wellington Claffin	1,642.9	11,022,880 2,288,880	10,955,158 2,274,138	-14,742	-3,250	
	Barton	Ellinwood	418.0	3,617,240	3,593,754	-23,486	-4,938	-28,42
	Sumner	Conway Springs	527.9	4,455,000	4,425,820	-29,180	-5,498	
	Sumner	Beile Plaine	691.5	6,022,280	5,984,342	-37,938	-9,470	
358	Sumner	Oxford	342.6	3,249,400	3,229,155	-20,245	-4,918	
	Sumner	Argonia	186.5	1,937,320	1,924,700	-12,620	-2,543	-15,16
	Sumner	Caldwell	221.5	2,295,920	2,281,053	-14,867	-3,271	-18,138 -55,503
	Harper	Anthony-Harper	823.7	7,075,640	7,031,022	-44,618 -49,047	-10,885 -13,735	
	Linn Finney	Prairie View Holcomb	933.5 865.0	8,052,440 6,454,800	8,003,393 6,410,745	-44,055	-13,733 -5,848	-49,90
	Marshall	Marysville	740.0	6,113,360	6,074,957	-38,403	-9,418	
	Anderson	Garnett	1,107.2	8,448,880	8,393,947	-54,933	-11,221	-66,15
	Woodson	Woodson	401.5	3,788,400	3,764,081	-24,319	-5,824	-30,14
	Mlami	Osawatomie	1,121.0	9,144,080	9,087,134	-56,946	-16,430	-73,37
	Miami	Paola	2,029.1	13,101,000	13,017,663	-83,337	-20,053	-103,39
	Harvey	Burrton	244.7	2,251,480	2,236,371	-15,109	-2,3 <b>49</b> -1,785	-17,458 -17,158
	Gray Shawnee	Montezuma Silver Lake	214.9 717.8	2,236,080 5,284,400	2,220,707 5,249,328	-15,373 -35,072	-6,65 <b>4</b>	
	Harvey	Newton	3,383.4	22,446,600	22,302,363	-144,237	-32,739	
	Haskell	Sublette	461.4	4,174,280	4,145,549	-28,731	-3,207	-31,938
	Butler	Circle	1,595.0	9,849,840	9,785,139	-64,701	-12,263	-76,9 <b>6</b> 4
	Rice	Sterling	524.1	4,631,880	4,602,826	-29,054	-6,840	-35,894
	Atchison	Atchison County	683.6	5,918,000	5,880,563	-37,437	-9,100	
	Riley	Riley County	649.5	5,311,240	5,276,772	-34,468	-6,630	
	Clay Marshail	Clay Center Vermillon	1,344.7 525.0	9,413,360 4,356,000	9,353,416 4,327,088	-59,944 -28,912	-12,590 -3,916	-72,334
	Ford	Spearville	352.0	2,810,280	2,791,744	-18,536	-3,644	-22,180
	Pratt	Pratt	1,093.2	8,664,040	8,609,364	-54,676	-12,473	-67,149
	Riley	Manhattan	5,898.0	37,337,960	37,102,076	-235,884	-62,612	-298,496
	Riley	Blue Valley	198.9	2,161,280	2,147,537	-13,743	-2,872	-16,615
	Butler	Andover	4,538.3	27,022,160	26,843,064	-179,096	-29,246	-208,342
		Madison-Virgil	226.5	2,200,000	2,185,614	-14,386	-2,680	-17,066 -18,022
387		Altoona-Midway Eilis	179.0 368.1	2,180,640 3,037,760	2,166,137 3,018,161	-14,503 -19,599	-3,519 -4,229	-23,828
		Eureka	598.5	5,180,560	5,146,108	-34,452	-5,658	-40,110
		Hamilton	99.5	1,265,440	1,257,423	-8,017	-1,662	-9,679
392	Osborne	Osborne	335.3	3,074,280	3,054,493	-19,787	-5,407	-25,194
		Solomon	389.6	3,385,800	3,363,535	-22,265	-3,655	-25,920
		Rose Hill	1,663.4	10,720,600	10,651,401	-69,199	-13,532	-82,731
		LaCrosse	300.5	2,725,360	2,708,058	-17,302	-3,683	-20,985
		Douglass Centre	778.1	6,085,640 2,517,680	6,046,193 2,501,379	-39,447 -16,301	-7,582 -3,337	-47,029 -19,638
		Peabody-Burns	335.0	3,210,240	3,190,118	-20,122	-5,262	-25,384
		Paradise	125.6	1,563,760	1,553,214	-10,546	-1,959	-12,505
		Smoky Valley	1,017.8	7,504,640	7,456,231	-48,409	-10,191	-58,600
401	Rice	Chase	140.5	1,573,880	1,563,315	-10,565	-1,983	-12,548
		Augusta	2,146.1	13,085,600	12,999,514	-86,086	-16,557	-102,643
403 F		Otis-Bison	171.5	1,988,360	1,975,416	-12,944	-2,946	-15,890
	···- 4.·	Riverton	827.5	6,512,880	6,469,138	-43,742	-7,378	-51,120
405 F		Lyons Wathena	737.1 402.0	7,038,680 3,355,880	6,993,315 3,333,859	-45,365 -22,021	-10,228 -4,131	-55,593 -26,152
		Russell	923.2	7,119,200	7,072,858	-46,342	-9,274	-55,616
		Marion	597.8	5,137,440	5,105,293	-32,147	-7,998	-40,145
		Atchison	1,581.5	11,367,400	11,296,729	-70,671	-19,292	-89,963
		Durham-Hills	590.8	5,179,240	5,147,334	-31,906	-8,828	-40,734
		Soessel	245.3	2,385,240	2,370,223	-15,017	-3,683	-18,700
		hande	292.9	2,644,840	2,628,215	-16,625	-2,310	-18,935
413/1		Thanute Hawatha	1,773.0 843.8	7,184,320	14,129,732 7,139,264	-89,748 -45,056	-23,157 -12,351	-112,905 -57,407
4150			043.6					
415 B		oulsburg	1 544.7	10.312 280	10.245 447	:FFR AA-	.11 933!	-/X./hhi
416 A	Mlami L	oulsburg Morris County	1,644.7 764.4	10,312,280 6,282,320	10,245,447 6,241,113	-66,833 -41,207	-11,933 -8,364	-78,766 -49,571

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	<del> </del>		2008-09	2008-09 Est.	2009-10 Est.	Estimated	2009-10 Est.	Est. 2009-10
USD			FTE Enrollment	Computed GF	Computed GF	Reduction	Sped	Total Reduction
No.	County Name	USD Name	(includes MILT)	\$4,400	\$4,367	(Col 3 · Col 2)	Reduction	(Col 4 + Col 5)
	McPherson	Canton-Galva	369.5	3,315,840	3,294,236	-21,604	-4,520	-26,12- -43,08
	Osage	Osage City	644.1 431.0	5,424,320 3,709,200	5,389,962 3,685,208	-34,358 -23,992	-8,729 -5,521	-29,51
	Osage Kiowa	Lyndon Greensburg	210.5	2,543,640	2,526,442	-17,198	-3,032	-20,23
	McPherson	Moundridge	435.5	3,582,040	3,558,331	-23,709	-4,223	-27,93
	Klowa	Mullinville	226.6	1,516,680	1,506,194	-10,486	-2,350	-12,83
	Doniphan	Highland	220.5	2,357,520	2,342,600	-14,920	-3,354	-18,27
	Republic Barton	Pike Valley Great Bend	253.5 2,987.0	2,446,840 20,447,240	2,430,901 20,309,413	-15,939 -137,827	-3,251 -21,982	-19,190 -159, <b>8</b> 0
	Doniphan	Troy	339.5	3,025,440	3,005,921	-19,519	-3,950	-23,469
	Brown	Brown County	635.5	6,069,360	6,031,152	-38,208	-10,020	-48,22
	Barton	Holsington	607.5	4,853,640	4,821,947	-31,693	-6,246	-37,93
	Eilis	Victoria	256.0 156.9	2,255,880	2,241,248 2,019,020	-14,632 -12,460	-2,898 -3,034	-17,53( -15,49
	Doniphan Osage	Midway Santa Fe	1,115.2	2,031,480 8,756,440	8,702,578	-53,862	-14,928	-68,79
	Dickinson	Abilene	1,495.5	10, 105, 480	10,041,554	-63,926	-13,336	-77,26
436	Montgomery	Caney	810.6	6,179,360	6,137,722	-41,638	-6,073	47,71
	Shawnee	Auburn Washburn	5,356.4	33,986,480	33,773,800	·212,680	-61,157	-273,83
	Pratt Harvey	Skyline Sedgwick	358.0 532.0	3,231,360 4,115,760	3,210,670 4,088,825	-20,690 -26,935	-4,344 -4,730	-25,03 -31,66
	Harvey	Halstead	789.6	6,078,160	6,037,672	-40,488	-7,286	-47,77
441	Nemaha	Sabetha	935.5	6,996,440	6,950,768	-45,672	-8,941	-54,61
	Nemaha	Nemaha Valley	439.0	3,886,080	3,861,537	-24,543	-4,391	-28,934
	Ford Rice	Dodge City Little River	5,550.7 299.3	45,065,240 2,783,440	44,769,579 2,765,866	-295,661 -17,574	-53,94 <b>8</b> -3,963	-349,609 -21,537
	Montgomery	Coffeyville	1,807.4	13,294,160	13,209,154	-85,006	-17,793	-102,799
446	Montgomery	independence	1,832.0	12,433,520	12,352,361	-81,159	-15,212	-96,37
		Cherryvale	878.2	6,801,520	6,755,850	-45,670	-6,773	-52,443
	McPherson Leavenworth	Inman Easton	445.3 672.5	3,527,920 5,502,640	3,504,563 5,467,406	-23,357 -35,234	-4,214 -7,973	-27,571 -43,207
	Shawnee	Shawnee Heights	3,367.9	21,891,320	21,750,514	-140,806	-33,003	-173,809
	Nemaha	B & B	192.5	1,935,560	1,922,425	-13,135	-1,531	-14,666
	Stanton Leavenworth	Stanton County Leavenworth	423.2 3,875.2	3,879,920 27,104,880	3,852,991 26,932,985	-26,929 -171,895	-3,160 -41,879	-30,089 -213,774
	Osage	Burlingame	329.3	2,852,520	2,834,055	-18,465	-4,027	-22,492
	Osage	Marais Des Cygnes	267.0	2,734,160	2,716,259	-17,901	-3,346	-21,247
	Finney	Garden City	6,807.7	49,652,680	49,321,878	-330,802	-59,603	-390,405
	Leavenworth Ford	Basehor-Linwood Bucklin	2,166.0	12,952,280 2,229,040	12,868,562 2,214,071	-83,718 -14,969	-16,020 -2,713	-99,738 -17,682
	Harvey	Hesston	820.0	5,804,480	5,766,146	-38,334	-7,268	-45,602
461	Wilson	Neodesha	718.7	5,852,880	5,814,012	-38,868	-6,828	-45,696
	Cowley	Central	336.5	3,013,120	2,992,778	-20,342	-3,243	-23,585
	<del></del>	Udali Tonganoxie	391.2 1,777.1	3,246,320 11,778,800	3,224,623 11,702,867	-21,697 -75,933	-3,947 -13,898	-25,644 -89,831
		Winfield	2,433.5	16,140,080	16,036,874	-103,206	-23,787	-126,993
		Scott County	859.2	6,629,920	6,584,608	-45,312	-5,795	-51,107
		Leoti	426.1 73.5	3,762,880	3,736,775	-26,105	-3,134	-29,239 -8,010
		Healy Lansing	2,408.0	1,112,760 15,034,360	1,106,103 14,935,685	-6,657 -98,675	-1,353 -17,831	-8,010 -116,506
		Arkansas City	2,710.3	19,762,160	19,633,740	-128,420	-25,841	-154,261
		Dexter	173.0	1,858,560	1,846,460	-12,100	-1,965	-14,065
		Chapman Haviland	970.5	8,072,240	8,018,757	-53,483	-8,123 1,655	-61,606
		Junction City	6,883.4	1,580,480 46,850,760	1,570,220 46,548,104	-10,260 -302,656	-1,655 -66,343	-11,915 -368,999
476	Gray	Copeland	112.5	1,553,640	1,543,104	-10,536	-1,033	-11,569
477		Ingalis	229.5	2,438,040	2,421,598	-16,442	-2,754	-19,196
		Crest Liberal	221.0 4,288.0	2,427,040 30,733,560	2,411,513 30,519,852	-15,527 -213,708	-3,727 -22,576	-19,254 -236,284
		Rural Vista	412.0	3,697,760	3,673,288	-24,472	4,131	-28,603
482 (	ane (	Dighton	253.0	2,306,040	2,290,699	-15,341	-2,542	-17,883
		Kismet-Plains	714.5	7,163,640	7,115,964	-47,676	-6,286	-53,962
		Fredonia Elwood	743.8	6,027,560 2,910,600	5,987,784 2,891,918	-39,776 -18,682	-7,283 -3,111	-47,059 -21,793
		terington	511.8	4,525,400	4,495,416	-29,984	-2,978	-32,962
488 N	Aarshall A	Vxtell	296.7	2,651,000	2,633,388	-17,612	-2,793	-20,405
489 E		lays	2,767.3	19,091,160	18,972,454	-118,706	-32,222	-150,928
		i Dorado udora	1,992.9 1,396.3	14,073,400 9,159,920	13,982,837 9,100,895	-90,563 -59,025	-17,529 -12,851	-108,092 -71,876
492 8		linthills	294.8	2,670,800	2,652,905	-17,895	-3,370	-21,265
			-34.01	-,0.0,000)	2,002,003	41,033	- 3,3,0	- 1,403

erilder av e	3/27/2009	ARE OPERATOR OF STATE OF CONTRACTOR	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
			2008-09	2008-09 Est.	2009-10 Est.	Estimated	2009-10 Est.	Est. 2009-10
USD			FTE Enrollment	Computed GF	Computed GF	Reduction	Sped	Total Reduction
No.	County Name	USD Name	(includes MILT)	\$4,400	\$4,367	(Col 3 - Col 2)	Reduction	(Col 4 + Col 5)
493	Cherokee	Columbus	1,152.6	8,833,000	8,774,657	-58,343	-10,412	-68,755
494	Hamilton	Syracuse	469.5	4,181,760	4,152,723	-29,037	-3,158	-32,195
495	Pawnee	Ft. Larned	862.0	7,447,440	7,403,709	-43,731	-12,177	-55,908
496	Pawnee	Pawnee Heights	148.2	1,605,560	1,595,453	-10,107	-1,991	-12,098
497	Douglas	Lawrence	10,487.2	69,398,560	68,963,603	-434,957	-121,283	-556,240
498	Marshall	Valley Heights	363.0	3,453,120	3,431,099	-22,021	-5,468	-27,489
499	Cherokee	Galena	728.0	5,993,240	5,952,770	-40,470	-5,903	-46,373
500	Wyandotte	Kansas City	18,429.2	143,980,760	142,718,804	-1,261,956	-144,321	-1,406,277
501	Shawnee	Topeka	12,903.7	95,621,680	95,020,924	-600,756	-160,267	-761,023
502	Edwards	Lewis	101.6	1,264,560	1,256,206	-8,354	-1,475	-9,829
503	Labette	Parsons	1,343.4	10,259,040	10,193,417	-65,623	-13,698	-79,321
504	Labette	Oswego	473.6	4,012,800	3,986,106	-26,694	-4,179	-30,873
505	Labette	Chetopa - St. Paul	503.8	4,605,040	4,575,212	-29,828	-5,892	-35,720
506	Labette	Labette County	1,580.6	10,848,640	10,778,605	-70,035	-14,765	-84,800
507	Haskell	Satanta	343.5	3,254,680	3,232,189	-22,491	-2,533	-25,024
508	Cherokee	Baxter Springs	926.5	7,146,920	7,099,054	47,866	-7,298	-55,164
509	Sumner	South Haven	226.5	2,276,560	2,261,765	-14,795	-3,171	-17,966
511	Harper	Attica	141.5	1,566,400	1,556,581	-9,819	-1,739	-11,558
512	Johnson	Shawnee Mission	26,580.0	171,729,800	170,638,905	-1,090,895	-249,671	-1,340,566
TOTALS			448,058.4	3,244,461,913	3,221,916,953	-22,544,960	-4,464,514	-27,009,474

## Exhibit F



### **Division of Fiscal & Administrative Services**

785-296-3871 785-296-0459 (fax) 120 SE 10th Avenue \* Topeka, KS 66612-1182 \* 785-296-6338 (TTY) \* www.ksde.org

May 7, 2009

FROM:

Dale M. Dennis, Deputy

Commissioner of Education

SUBJECT:

Senate Substitute for House Bill 2373

Attached is a computer printout (SF9113) which provides the effects of the final school finance recommendations of the Kansas Legislature for general state aid for the 2009-2010 school year. This plan has been approved by the House and Senate as of today, May 7, 2009.

The general fund base state aid per pupil will be \$4,280 for the 2009-2010 school year.

It is important that you understand that the calculations do not include special education state aid. This printout is based on estimates for the 2008-09 school year and projections for the 2009-2010 school year as approved by the Kansas Legislature.

The computer printout is based upon the 2008-09 weighted enrollment. This will change based upon your actual enrollment and appropriate weightings for the 2009-2010 school year.

Please review the column explanation carefully.

Listed below is a summary table for comparison purposes.

	Es	t. 2008-09	Senate Sub. For HB 2373 Est. 2009-2010		
BSAPP Total BSAPP Reduction	\$	4,400	\$	4,280 120	
Capital Outlay State Aid	2	2,600,000		0	

### COMPUTER PRINTOUT SF9113 May 7, 2009

### **COLUMN EXPLANATION**

Column	1	- September 20, 2008, FTE enrollment					
	2	2008-09 Total weighted enrollment excluding special education					
	3	2008-09 General fund budget excluding special education state aid (BSAPP at \$4,400) (\$4,400 x Column 2)					
	4	2009-2010 General fund budget excluding special education state aid as approved by Kansas Legislature (BSAPP at \$4,280) (\$4,280 x Column 2)					

5-- Difference (Column 4-3)

5/7/2	2009	<del></del>		Col 1	Col 2	Col 3	Col 4	Col 5
							2009-10 Est. Gen Fund	
							(excl Sped State Aid)	
				2008-09	2008-09	2008-09 Est. Gen Fund	As Approved by	
				FTE Enrollment	Total WTD FTE	(exci Sped State Aid)	the Legislature	Difference
USD#		County Name	USD Name	(includes MiLT)	(exc spec ed)	\$4,400	\$4,280	(Col 4 - Col 3)
		Neosho	Erie Cimarron-Ensign	547.3 658.2	1,025.0 1,088.5	4,510,000	4,387,000 4,658,780	-123,00 -130,62
<b>}</b>		Gray Cheyenne	Cheviln	130.5	325.6	4,789,400 1,432,640	1,393,568	-130,62
<b></b>		Rawlins	Rawlins County	317.5	556.5	2,448,600	2,381,820	
<b></b>		Ness	Western Piains	159.0	370.3	1,629,320	1,584,884	-44,43
<b></b>		Jewell	Rock Hills	265.0	519.5	2,285,800	2,223,460	-62,34
	108	Washington	Washington Co. Schools	400.5	700.4	3,081,760	2,997,712	-84,04
		Republic	Republic County	480.0	839.2	3,692,480	3,591,776	
ļ		Phillips	Thunder Ridge	235.0	507.5	2,792,655	2,792,655	
<b></b>		Greeley Wyandotte	Greeley County Turner	211.0 3,853.7	450.6 5,416.9	1,982,640 23,834,360	1,928,568 23,184,332	-54,07 -650,02
}		Wyandotte	Piper	1,582.5	1,840.5	8,098,200	7,877,340	-220,86
<del> </del>		Wyandotte	Bonner Springs	2,279.6	3,038.9	13,371,160	13,006,492	-364,66
		Butler	Bluestem	577.3	1,040.4	4,577,760	4,452,912	-124,84
		Butler	Remington-Whitewater	511.4	881.3	3,877,720	3,771,964	-105,75
		Leavenworth	Ft. Leavenworth	1,829.8	2,029.0	8,927,600	8,684,120	-243,48
<b></b>		Trego	Wakeeney	443.0	736.3	3,239,720	3,151,364	-8 <b>8,</b> 35
ļ		Stevens Stevens	Moscow Hugoton	208.7 947.7	449.7 1,492.3	1,978,680 6,56 <b>6</b> ,120	1,924,716 6,387,044	-53,9 <b>6</b> - -179,07
<del> </del>		Norton	Noton	684.0	1,046.7	4,605,480	4,479,876	-125,60
<del> </del>		Norton	Northern Valley	206.5	432.4	1,902,560	1,850,672	-51,88
		Norton	West Solomon	37.7	110.1	484,440	471,228	-13,21
		Grant	Ulysses	1,591.0	2,193.2	9,650,0 <b>80</b>	9,386,896	-263,184
		Kearny	Lakin	637.0	1,109.7	4,882,680	4,749,516	-133,164
		Kearny	Deerfield	278.0	595.7	2,621,080	2,549,596	·71,484
		Morton Morton	Rolla Elkhart	200.0 676.3	413.0 1,062.2	1,817,200 4,673,680	1,767,640 4,546,216	-49,560 -127,464
		Clark	Minneola	271.0	471.0	2,072,400	2,015,880	·56,520
	_	Clark	Ashland	216.0	424.4	1,867,360	1,816,432	-50,928
	223	Washington	Barnes	336.6	614.9	2,705,560	2,631,772	-73,78
		Washington	Clifton-Clyde	292.5	537.3	2,364,120	2,299,644	-64,476
		Meade	Fowler	162.0	370.1	1,628,440	1,584,028	-44,41
		Meade Hodgeman	Meade Jetmore	458.9 253.0	779.5 486.3	3,429,800 2,139,720	3,336,260 2,081,364	-93,540 -58,356
		Hodgeman	Hanston	72.5	172.6	759,440	738,728	-20,712
		Johnson	Blue Valley	19,939.4	23,521.7	103,495,480	100,672,876	-2,822,604
		Johnson	Spring HIII	2,256.0	2,781.2	12,237,280	11,903,536	-333,744
		Johnson	Gardner-Edgerton	4,332.4	5,361.9	23,592,360	22,948,932	-643,428
		Johnson	DeSoto	6,070.0	7,644.8	33,637,120	32,719,744	-917,376
	_	Johnson	Olathe	25,190.6	30,842.5	135,707,000	132,005,900	-3,701,100
		Bourbon Bourbon	Ft. Scott Uniontown	1,947.5 433.4	2,650.0 828.7	11,660,000 3,646,280	11,342,000 3,546,836	-318,000 -99,444
		Smith	Smith Center	446.0	782.7	3,443,880	3,349,956	-93,924
		Ottawa	North Ottawa Co.	602.9	954.6	4,200,240	4,085,688	-114,552
		Ottawa	Twin Valley	610.5	1,000.5	4,402,200	4,282,140	-120,060
		Wallace	Wallace	193.5	412.8	1,816,320	1,766,784	-49,536
		Wallace	Weskan	102.5	251.2	1,105,280	1,075,136	-30,144
		Coffey	Lebo-Waverly	547.0 820.4	893.0	3,929,200	3,822,040	-107,160 -151,440
		Coffey Coffey	Burlington LeRoy-Gridley	820.4 259.5	1,262.0 483.4	5,552,800 2,126,960	5,401,360 2,068,952	-151,440
		Crawford	Northeast	527.5	991.1	4,360,840	4,241,908	-118,932
		Crawford	Cherokee	706.5	1,200.0	5,280,000	5,136,000	-144,000
		Crawford	Girard	996.5	1,520.4	6,689,760	6,507,312	-182,448
		Crawford	Frontenac	827.5	1,204.6	5,300,240	5,155, <b>688</b>	-144,552
<del></del>		Crawford	Pittsburg Co.	2,638.1	3,697.6	16,269,440	15,825,728	-443,712
	251 L 252 L		North Lyon Co. Southern Lyon Co.	513.0 511.3	914.8 912.0	4,025,120	3,915,344	-109,776 -109,440
	252 L		Emporia	4,307.1	6,670.4	4,012,800 29,349,760	3,903,360 28,549,312	-109,440 -800,448
		Barber	Barber Co.	500.5	850.5	3,742,200	3,640,140	-102,060
		Barber	South Barber Co.	220.5	439.1	1,932,040	1,879,348	-52,692
		Allen	Marmaton Valley	321.0	607.1	2,671,240	2,598,388	-72,852
	256 4		L	1,392.5	2,034.0	8,949,600	8,705,520	-244,080
2	257 /	Allen	lola					00.000
2	257 A	Alien Alien	Humboldt	495.0	823.8	3,624,720	3,525,864	-98,856
2 2 2	257 A 258 A 259 S	Allen Allen iedgwick	Humboldt Wichita	495.0 45,579.7	66,635.6	293, 196,640	285,200,368	-7,996,272
2 2 2 2	257 A 258 A 259 S 260 S	Allen Allen Jedgwick Jedgwick	Humboldt Wichita Derby	495.0 45,579.7 6,262.3	66,635.6 7,666.3	293,196,640 33,731,720	285,200,368 32,811,764	-7,996,272 -919,956
2 2 2 2 2 2	257 A 258 A 259 S 260 S 261 S	Allen Allen iedgwick iedgwick iedgwick	Humboldt Wichita	495.0 45,579.7	66,635.6 7,666.3 6,176.1	293,196,640 33,731,720 27,174,840	285,200,368 32,811,764 26,433,708	-7,996,272 -919,956 -741,132
2 2 2 2 2 2	257 A 258 A 259 S 260 S 261 S 262 S	Allen Allen Jedgwick Jedgwick	Humboldt Wichita Derby Haysville	495.0 45,579.7 6,262.3 4,647.8	66,635.6 7,666.3	293,196,640 33,731,720	285,200,368 32,811,764	-7,996,272 -919,956
2 2 2 2 2 2 2 2	257 A 258 A 259 S 260 S 261 S 262 S 263 S	Alien Alien Jedgwick Jedgwick Jedgwick Jedgwick	Humboldt Wichita Derby Haysville Valley Center	495.0 45,579.7 6,262.3 4,647.8 2,523.3	66,635.6 7,666.3 6,176.1 3,043.3	293,196,640 33,731,720 27,174,840 13,390,520	285,200,368 32,811,764 26,433,708 13,025,324	-7,996,272 -919,956 -741,132 -365,196

5/7/2	2009	<del> </del>		Col 1	Col 2	Col 3	Col 4	Col 5
			<del></del>	<del></del>			2009-10 Est. Gen Fund	
				<u> </u>			(exci Sped State Aid)	
				2008-09	2008-09	2008-09 Est. Gen Fund	As Approved by	
			I MONTH TO THE TANK T	FTE Enrollment	Total WTD FTE	(excl Sped State Aid)	the Legislature	Difference
SD4		County Name	USD Name	(includes MILT)	(exc spec ed)	\$4,400	\$4,280	(Col 4 · Col 3)
		Sedgwick	Maize	6,327.9	7,518.0	33,079,200	32,177,040	-902,16
		Sedgwick	Renwick	1,928.3	2,279.5	10,029,800	9,756,260	·273,54
-		Sedgwick	Cheney	777.3	1,137.8	5,006,320	4,869,784	·136,53
		Rooks	Palco Plainville	164.0	350.0	1,540,000	1,498,000	-42,00
		Rooks Rooks	Stockton	381.9 298.0	629.0	2,767,600	2,692,120	-75,48 -64,20
	_	Mitchell	Waconda	357.4	535.0 663.7	2,354,000	2,289,800 2,840,636	-79,64
		Mitchell	Beloit	713.9	1,069.7	2,920,280 4,706,680	4,578,316	-128,36
		Logan	Oakley	411.7	697.4	3,068,560	2,984,872	83,68
	275	Logan	Triplains	86.5	210.4	925,760	900,512	-25,24
		Jewell	Jewell	90.5	253.7	1,116,280	1,085,836	-30,44
		Graham	Graham County	368.4	635.5	2,796,200	2,719,940	-76,26
	282	Elk	West Elk	355.2	677.9	2,982,760	2,901,412	-81,34
	283	Eik	Elk Valley	186.0	409.9	1,803,560	1,754,372	-49,18
		Chase	Chase County	417.5	755.7	3,325,080	3,234,396	-90,68
	285	Chautauqua	Cedar Vale	139.5	304.4	1,339,360	1,302,832	-36,52
		Chautauqua	Chautauqua	364.0	664.0	2,921,600	2,841,920	-79,68
	_	Franklin	West Franklin	699.0	1,251.8	5,507,920	5,357,704	-150,21
		Franklin	Central Heights	543.0	979.1	4,308,040	4,190,548	-117,49
		Franklin	Welsville	839.0	1,232.3	5,422,120	5,274,244	-147,870
		Frankiin	Ottawa Grinneli	2,411.9	3,294.7	14,496,680	14,101,316	·395,36
		Gove Gove	Wheatland	81.5 112.5	217. <b>8</b> 295.7	958,320	932,184	-26,13 -35,48
		Gove	Quinter	261.0	492.0	1,301,080 2,164,800	1,265,596 2,105,760	-59,04
		Decatur	Oberlin	366.2	658.9	2,899,160	2,820,092	.79,06
		Cheyenne	St. Francis	297.5	519.4	2,285,360	2,223,032	-62,32
		Uncoln	Uncoln	337.0	594.3	2,614,920	2,543,604	-71,31
		Lincoln	Sylvan Grove	145.5	311.9	1,372,360	1,334,932	-37,42
	300	Comanche	Commanche County	307.0	564.9	2,485,560	2,417,772	-67,78
	303	Ness	Ness City	274.5	472.1	2,077,240	2,020,588	-56,652
	305	Saline	Salina	6,959.3	9,104.7	40,060,680	38,968,116	-1,092,564
		Saline	Southeast of Saline	679.6	1,090.6	4,798,640	4,667,768	-130,877
		Saline	Eli-Saline	451.0	759.4	3,341,360	3,250,232	-91,128
		Reno	Hutchinson	4,542.4	6,134.0	26,989,600	26,253,520	-736,080
		Reno	Nickerson	1,139.4	1,776.9	7,818,360	7,605,132	-213,228
	311	Reno	Fairfield	303.7 269.4	633.2 498.3	2,786,080	2,710,096	-75,9 <b>8</b> 4 -59,796
		Reno	Pretty Prairie Haven	992.5	1,492.5	2,192,520	2,132,724	-179,100
	313		Buhler	2,145.5	2,738.1	6,567,000 12,047,640	6,387,900 11,719,068	-328,572
		Thomas	Brewster	91.5	222.0	976,800	950,160	-26,640
		Thomas	Colby	926.4	1,389.3	6,112,920	5,946,204	-166,716
		Thomas	Golden Plains	189.4	407.4	1,792,560	1,743,672	48,888
	320 F	Pottawatomie	Wamego	1,293.0	1,707.1	7,511,240	7,306,388	-204,852
3	321 F	Pottawatomie	Kaw Valley	1,123.0	1,599.3	7,036,920	6,845,004	-191,916
	322 F	ottawatomie	Onaga	317.5	602.3	2,650,120	2,577,844	-72,276
		Pottawatomie	Westmoreland	813.7	1,257.9	5,534,760	5,383,812	-150,948
		hillips	Phillipsburg	655.0	1,020.1	4,488,440	4,366,028	-122,412
		hillips	Logan	167.5	365.4	1,607,760	1,563,912	-43,848
		llsworth	Elisworth	639.6	1,053.2	4,634,080	4,507,696	-126,384
		lisworth	Lorraine	453.0	764.0	3,361,600	3,269,920	-91,680
		Vabaunsee	Alma Wabaunsee East	463.1 475.0	816.0	3,590,400	3,492,480	-97,920
		Vabaunsee (Ingman	Kingman	1,033.3	851.3 1,527.1	3,745,720	3,643,564	-102,156 -183,252
		ingman	Cunningham	1,033.3	376.5	6,719,240 1,656,600	6,535,988 1,611,420	-183,232 -45,180
		loud	Concordia	1,062.1	1,615.1	7,106,440	6,912,628	-193,812
	34 C		Southern Cloud	231.5	467.8	2,058,320	2,002,184	-56,136
		ackson	North Jackson	360.0	684.4	3,011,360	2,929,232	-82,128
		ckson	Holton	1,052.3	1,528.4	6,724,960	6,541,552	-183,408
		ckson	Mayetta	913.1	1,472.1	6,477,240	6,300,588	-176,652
		efferson	Valley Falls	409.3	692.0	3,044,800	2,961,760	-83,040
		efferson	Jefferson County	488.0	814.6	3,584,240	3,486,488	-97,752
		efferson	Jefferson West	916.0	1,353.7	5,956,280	5,793,836	-162,444
		efferson	Oskaloosa	523.6	928.1	4,083,640	3,972,268	-111,372
		efferson	McLouth	516.7	868.3	3,820,520	3,716,324	-104,196
		efferson	Perry	932.3	1,403.2	6,174,080	6,005,696	-168,384
	44 U		Pleasanton	359.0	657.9	2,894,760	2,815,812	-78,948
		hawnee	Seaman	3,467.7	4,283.2	18,846,080	18,332,096	-513,984
	46 Li		Jayhawk Viscoli Officia	525.9	943.1	4,149,640	4,036,468	-113,172
3.	4/ E	dwards ouglas	Kinsely-Offerle	305.0 1,359.4	597.6 1,707.6	2,629,440 7,513,440	2,557,728 7,308,528	-71,712 -204,912

	2009		<del></del>	Corr	COLS	Cól 3	Cora	Col 3
							2009-10 Est. Gen Fund	
				2008-09	3000.00	2000 00 5th Can Sund	(excl Sped State Ald)	
			- <del></del>	FTE Enrollment	2008-09 Total WTD FTE	2008-09 Est. Gen Fund (excl Sped State Aid)	As Approved by the Legislature	Difference
JSD#		County Name	USD Name	(Includes MILT)	(exc spec ed)	\$4,400	\$4,280	(Col 4 - Col 3
)30H	340	Stafford	Stafford	272.0	505.7	2,225,080	2,164,396	
		Stafford	St. John-Hudson	362.2	640.7	2,223,080	2,742,196	-76,88
		Stafford	Macksville	302.2	545.7	2,401,080	2,335,596	
-		Sherman	Goodland	906.4	1,430.9	6,295,960	6,124,252	
		Sumner	Weilington	1,642.9	2,058.0	9,055,200	8,808,240	
		Barton	Claffin	222.1	445.3	1,959,320	1,905,884	-53,4
		Barton	Ellinwood	418.0	715.7	3,149,080	3,063,196	
		Sumner	Conway Springs	527.9	883.3	3,886,520	3,780,524	105,99
	357	Sumner	Belle Plaine	691.5	1,144.8	5,037,120	4,899,744	-137,3
	358	Sumner	Oxford	342.6	613.5	2,699,400	2,625,780	-73,62
	359	Sumner	Argonia	186.5	381.2	1,677,280	1,631,536	
		Sumner	Caldwell	221.5	447.8	1,970,320	1,916,584	-53,7
		Harper	Anthony-Harper	818.2	1,350.9	5,943,960	5,781,852	-162,10
	_	Unn	Prairie View	933.5	1,480.1	6,512,440	6,334,828	-177,6
		Finney	Hokomb	865.0	1,335.9	5,877,960	5,717,652	-160,30
		Marshall	Marysville	740.0	1,159.7	5,102,680	4,963,516	-139,10
		Anderson Woodson	Garnett	1,107.2	1,659.8	7,303,120	7,103,944 3,163,348	-19 <b>9,</b> 17
		Woodson Miami	Woodson Osawatomie	399.0 1,121.0	739.1 1,730.3	3,252,040 7,613,320	3,163,348 7,405,684	-88,63
		Miami	Paola	2,027.9	2,524.0	7,513,320 11,105,600	10,802,720	·302,88
		Harvey	Buriton	244.7	461.5	2,030,600	1,975,220	-55,38
		Gray	Montezuma	214.9	469,2	2,064,480	2,008,176	·56,30
		Shawnee	Silver Lake	716.4	1,080.8	4,755,520	4,625,824	-129,69
		Harvey	Newton	3,383.4	4,372.9	19,240,760	18,716,012	-524,74
	374	Haskell	Sublette	461.4	870.2	3,828,880	3,724,456	-104,42
	375	Butler	Circle	1,595.0	1,957.2	8,611,680	8,376,815	-234,86
	376	Rice	Sterling	523.6	879.0	3,867,600	3,762,120	-105,48
		Atchison	Atchison County	683.6	1,134.5	4,991,800	4,855,660	-136,14
		Riley	Riley County	649.5	1,041.0	4,580,400	4,455,480	-124,92
		Clay	Clay Center	1,344.7	1,812.9	7,976,760	7,759,212	-217,54
		Marshail	Vermillon	525.0	878.8	3,866,720	3,761,264	-105,45
		Ford Pratt	Spearville Pratt	352.0 1,089.4	562.9 1,618.1	2,476,760	2,409,212 6,925,468	-67,54 -194,17
		Riley	Manhattan	5,898.0	7,146.8	7,119,640 31,445,920	30,5 <b>88,304</b>	-134,17 -857,61
		Riley	Blue Valley	198.9	419.7	1,846,680	1,796,316	-50,36
		Butler	Andover	4,538.3	5,432.0	23,900,800	23,248,960	-651,84
		Greenwood	Madison-Virgil	226,5	439.8	1,935,120	1,882,344	-52,77
	387	Wilson	Altoona-Midway	179.5	434.6	1,912,240	1,860,088	-52,15
	388	Eilis	Ellis	367.6	591.3	2,601,720	2,530,764	-70,95
	389	Greenwood	Eureka	598.5	1,045.2	4,598,880	4,473,456	-125,42
		Greenwood	Hamilton	99.5	249.5	1,097,800	1,067,860	-29,94
		Osborne	Osborne	335.3	603.4	2,654,960	2,582,552	-72,40
		Dickinson	Solomon	389.6	674.9	2,9 <del>69</del> ,5 <b>6</b> 0	2,888,572	-80,98
	_	Butler	Rose Hitl	1,663.4	2,094.4	9,215,360	8,964,032	-251,32
	395		LaCrosse	299.5	529.3	2,328,920	2,265,404	-63,51
		Butler	Douglass	776.5	1,188.1	5,227,640	5,085,068	-142,57 -58,54
		Marion Marion	Centre Peabody-Burns	335.0	487.9 615.2	2,146,760 2,706,880	2,088,212 2,633,056	-73,82
		Russell	Paradise	125.6	313.6	1,379,840	1,342,208	-37,63
		McPherson	Smoky Valley	1,016.4	1,466.9	6,454,360	6,278,332	-176,02
	401		Chase	140.5	317.5	1,397,000	1,358,900	-38,100
		Butler	Augusta	2,146.1	2,602.5	11,451,000	11,138,700	-312,300
	403 (		Otis-Bison	171.3	386.2	1,699,280	1,652,936	-46,344
		Cherokee	Riverton	827.5	1,320.2	5,808,880	5,650,456	-158,424
	405 (		Lyons	737.1	1,370.6	6,030,640	5,866,168	-164,472
		Doniphan	Wathena	401.0	65 <b>8</b> .1	2,895,640	2,816,668	-78,972
		Russell	Russell	923.2	1,409.8	6,203,120	6,033,944	-169,170
		Marion	Marion	597.8	968.1	4,259,640	4,143,468	-116,177
		Atchison	Atchison	1,580.0	2,138.9	9,411,160	9,154,492	-256,661
		Marion	Durham-Hills	590.8	971.7	4,275,480	4,158,876	-116,604
		Marion	Goessel	245.3	457.1	2,011,240	1,956,388	-54,852
		iheridan Jeosho	Hoxie Change	292.9	505.3	2,223,320	2,162,684	-60,636
		Neosho	Chanute	1,773.0 843.8	2,718.9	11,963,160	11,636,892	-326,268
		Brown Miami	Hlawatha Louisburg	1,644.7	1,366.8 2,030.1	6,013,920 8,932,440	5,849,904 8,688,828	-164,016 -243,612
		Aorris	Morris County	764.4	1,248.7	5,494,280	5,344,436	-149,844
		AcPherson	McPherson	2,259.8	2,727.0	11,998,800	11,671,560	-327,240
		AcPherson	Canton-Galva	367.8	658.1	2,895,640	2,816,668	-78,972
		Sage	Osage City	644.1	1,038.1	4,567,640	4,443,068	-124,572
		Sage	Lyndon	432.0	721.8	3,175,920	3,089,304	·8 <b>6</b> ,616

5/7/	2009		A STATE OF THE STA	COLI	C61 2	Col 3	Col 4	COI 5
							2009-10 Est. Gen Fund	
							(excl Sped State Aid)	
				2008-09	2008-09	2008-09 Est. Gen Fund	As Approved by	
				FTE Enrollment	Total WTD FTE	(excl Sped State Aid)	the Legislature	Difference
USD#		County Name	USD Name	(includes MILT)	(exc spec ed)	\$4,400	\$4,280	(Col 4 - Col 3)
	422	Klowa	Greensburg	210.5	515.1	2,266,440	2,204,628	-61,812
		McPherson	Moundridge	434.5	722.1	3,177,240	3,090,588	-86,652
		Kiowa	Mullinville	226.6	311.7	1,371,480	1,334,076	
		Doniphan	Highland	220.5	448.5	1,973,400	1,919,580	-53,820
		Republic	Pike Valley	253.5	481.8	2,119,920	2,062,104	-57,816
		Barton	Great Bend	2,972.8	4,175.4	18,371,760	17,870,712	-501,048
		Doniphan	Troy	337.5	590.1	2,596,440	2,525,628	-70,812
		Brown Barton	Brown County	635.5	1,153.2 960.5	5,074,080 4,226,200	4,935,696 4,110,940	-138,384 -115,260
		Ellis	Holsington Victoria	257.5	449.0	1,975,600	1,921,720	-53,880
		Doniphan	Midway	156.9	381.2	1,677,280	1,631,536	-45,744
		Osage	Santa Fe	1,115.2	1,634.6	7,192,240	6,996,088	-196,152
		Dickinson	Ablene	1,495.5	1,932.3	8,502,120	8,270,244	-231,876
		Montgomery	Caney	807.0	1,261.5	5,550,600	5,399,220	-151,380
	437	Shawnee	Auburn Washburn	5,356.4	6,449.7	28,378,680	27,604,716	-773,964
	438	Pratt	Skyline	358.0	629.9	2,771,560	2,695,972	-75,588
		Harvey	Sedgwick	532.0	819.7	3,606,680	3,50 <b>6,31</b> 6	• 98,364
		Harvey	Halstead	789.6	1,221.6	5,375,040	5,228,448	-146,592
		Nemaha	Sabetha	935.5	1,380.6	6,074,640	5,908,968	-165,672
		Nemaha	Nemaha Valley	439.0	749.0	3,295,600	3,205,720	-89,880
		Ford Rice	Dodge City Little River	5,550.7 299.3	8,954.0 535.8	39,397,600 2,357,520	38,323,120 2,293,224	-1,074,480 -64,296
		Montgomery	Coffeyville	1,800.2	2,569.5	11,305,800	10,997,460	-308,340
		Montgomery	Independence	1,832.0	2,462.2	10,833,680	10,538,216	-295,464
		Montgomery	Cherryvale	878.2	1,386.6	6,101,040	5,934,648	-166,392
		McPherson	inman	445.3	707.8	3,114,320	3,029,384	-84,936
	449	Leavenworth	Easton	672.5	1,066.5	4,692,600	4,564,620	-127,980
	450	Shawnee	Shawnee Heights	3,367.9	4,268.5	18,781,400	18,269,180	-512,220
	451	Nemaha	848	192.5	3 <b>99.</b> 7	1,758,680	1,710,716	-47,964
		Stanton	Stanton County	423.2	813.6	3,579,840	3,482,208	-97,632
		Leavenworth	Leavenworth	3,875.2	5,214.9	22,945,560	22,319,772	-625,788
		Osage	Burlingame	329.3	556.4	2,448,160	2,381,392	-66,768
		Osage	Marals Des Cygnes	267.0	547.3	2,408,120	2,342,444	-65,676
		Finney Leavenworth	Garden City Basehor-Unwood	6,807.7 2,166.0	10,023.7 2,537.0	44,104,280 11,162,800	42,901,436 10,858,360	-1,202,844 -304,440
		Ford	Bucklin	233.1	454.9	2,001,560	1,946,972	-54,588
		Harvey	Hesston	820.0	1,166.7	5,133,480	4,993,476	-140,004
		Wilson	Neodesha	716.4	1,169.4	5,145,360	5,005,032	-140,328
	462	Cowley	Central	336.5	616.0	2,710,400	2,636,480	-73,920
	463	Cowley	Udali	391.2	654.1	2,878,040	2,799,548	-78,492
		Leavenworth	Tonganoxie	1,777.1	2,300.1	10,120,440	9,844,428	-276,012
		Cowley	Winfield	2,430.7	3,125.0	13,750,000	13,375,000	-375,000
		Scott	Scott County	855.9	1,361.0	5,988,400	5,825,080	-163,320
		Wichita Lane	Leoti Healy	426.1	786.1	3,458,840	3,364,508	-94,332
		Leavenworth	Lansing	73.5 2,408.0	208.1	915,640 13,180,200	890,66 <b>8</b> 12,820,740	-24,972 -359,460
		Cowley	Arkansas City	2,709.3	3,894.9	17,137,560	16,670,172	-467,388
		Cowley	Dexter	173.0	373.5	1,643,400	1,598,580	-44,820
		Dickinson	Chapman	973.0	1,624.1	7,146,040	6,951,148	-194,892
	474	Klowa	Haviland	139.0	308.5	1,357,400	1,320,380	-37,020
		Geary	Junction City	6,883.4	9,171.4	40,354,160	39,253,592	-1,100,568
	476		Copeland	112.5	322.9	1,420,760	1,382,012	-38,748
	477		ingalis	229.5	500.6	2,202,640	2,142,568	-60,072
		Anderson	Crest	221.0	464.5	2,043,800	1,988,060	-55,740
		Seward	Uberal Moto	4,257.7	6,371.2	28,033,280	27,268,736	-764,544
	482	Dickinson	Rural Vista Dighton	416.0 253.0	746.4 467.3	3,284,160 2,056,120	3,194,592	-89,568 -56,076
			Kismet-Plains	714.5	1,451.1	6,384,840	2,000,044 6,210,70 <b>8</b>	-174,132
		Vilson	Fredonia	743.8	1,199.3	5,276,920	5,133,004	-143,916
		Doniphan	Elwood	309.9	564.9	2,485,560	2,417,772	-67,788
			Herington	516.4	870.6	3,830,640	3,726,168	-104,472
			Axtel	296.7	527.1	2,319,240	2,255,988	-63,252
	489 E		Hays	2,767.3	3,601.2	15,845,280	15,413,136	-432,144
			El Dorado	1,992.9	2,746.5	12,084,600	11,755,020	-329,580
			Eudora	1,396.3	1,785.0	7,854,000	7,639,800	-214,200
			Flinthills	294.8	539.5	2,373,800	2,309,060	-64,740
			Columbus	1,152.6	1,765.0	7,766,000	7,554,200	-211,800
			Syracuse	469.5	876.5	3,856,600	3,751,420	-105,180
			Ft. Larned	862.0	1,327.6	5,841,440	5,682,128	-159,312
4	476 P	awnee	Pawnee Heights	148.2	309.9	1,363,560	1,326,372	-37,188

5/7/20	09	and a second or the second control of the se	Col 1	C91.3	Col 3	Col	Col 5
						2009-10 Est. Gen Fund	
						(exci Sped State Aid)	
			2008-09	2008-09	2008-09 Est. Gen Fund	As Approved by	
			FTE Enrollment	Total WTD FTE	(excl Sped State Aid)	the Legislature	Difference
USD#	County Name	USD Name	(includes MILT)	(exc spec ed)	\$4,400	\$4,280	(Col 4 - Col 3)
4	97 Douglas	Lawrence	10,487.2	13,179.3	57,988,920	56,407,404	-1,581,516
4	98 Marshall	Valley Heights	363.0	666.5	2,932,600	2,852,620	
4	99 Cherokee	Galena	728.0	1,222.0	5,376,800	5,230,160	-146,640
5	00 Wyandotte	Kansas City	18,429.2	29,050.9	127,823,960	124,337,852	
5	01 Shawnee	Topeka	12,903.6	18,203.3	80,094,520	77,910,124	
5	02 Edwards	Lewis	101.6	248.3	1,092,520	1,062,724	-29,796
5	03 Labette	Parsons	1,343.4	1,991.0	8,760,400	8,521,480	-238,920
5	04 Labette	Oswego	473.6	809.3	3,560,920	3,463,804	·97,116
5	05 Labette	Chetopa - St. Paul	503.8	899.7	3,958,680	3,850,716	-107,964
5	06 Labette	Labette County	1,580.6	2,128.6	9,365,840	9,110,408	-255,432
5	07 Haskell	Satanta	343.5	683.7	3,008,280	2,926,236	
5	08 Cherokee	Baxter Springs	926.5	1,446.1	6,362,840	6,189,308	
5	09 Sumner	South Haven	226.5	443.5	1,951,400	1,896,180	
5	11 Harper	Attica	138.5	297.7	1,309,880	1,274,156	-35,724
5	12 Johnson	Shawnee Mission	26,579.0	33,059.3	145,460,920	141,493,804	
TOTALS		<del></del>	447,634.6	634,168.3	2,791,015,015	2,714,972,587	-76,042,428

# Exhibit G

KASB R <del>e</del> gion	USD	USDName	2008-09 FTE	Capital Outlay Mills	Capital+ Outlay Aid	Capital Outlay & Property Tax	Capital Outlay State		Per Pupil Total Capital Outley Revenue
1	512	Shawnee Mission Pub Sch	26,532.0	8.00	0.0%	\$25,731,869.81	\$0 00	\$25,731,869.81	\$969.84
1	229	Blue Valley	19,940.4	8.00	0.0%	\$19,135,691.00	\$0.00	\$19,135,691.00	\$959.64
1	203	Piper-Kansas City	1,581.5	8.00	0.0%	\$1,516,460.22	\$0.00	\$1,516,460.22	<b>\$</b> 95 <b>8</b> .8 <b>7</b>
1	204	Bonner Springs	2,270.0	7.97	21.0%	\$1,215,321.13	\$255,217 44	\$1,470,538.56	\$647.81
1	231	Gardner Edgerton	4,323.4	8.00	25.0%	\$2,038,401.33	\$509,600.33	\$2,548,001.66	\$589.35
1	348	Baldwin City	1,333.4	8.00	27.0%	\$596,129.52	\$160,954.97	\$757,084.49	\$567.78
1	497	Lawrence	10,445.7	5.99	0.0%	\$5,843,022.97	\$0 00	\$5,843,022.97	\$559.37
1	202	Turner-Kansas City	3,772.2	8.00	40.0%	\$1,252,931.22	\$501,172.49	\$1,754,103.71	\$465.01
1	458	Basehor-Linwood	2,166.0	5.99	24.0%	\$754,506.97	\$181,081 67	\$935,588.64	\$431.94
1	453	Leavenworth	3,791.7	6.12	32.0%	\$1,207,118.19	\$386,277 82	\$1,593,396.02	\$420.23
1	491	Eudora	1,396.3	7.20	39.0%	\$412,268.64	\$160,784 77	\$573,053.41	\$410.41
1	232	De Soto	6,060.4	4.51	13.0%	\$1,792,242.32	\$232,991.50	\$2,025,233.82	\$334.17
1	342	McLouth	504.7	3.98	29.0%	\$115,602.14	\$33,524.62	\$149,126.76	\$295.48
1	343	Perry Public Schools	929.3	3.98	23.0%	\$222,436.50	\$51,160.40	\$273,596.90	\$294.41
1	409	Atchison Public Schools	1,564.0	4.00	35.0%	\$323,437.94	\$113,203.28	\$436,641.22	\$279.18
1	464	Tonganoxie	1,777.1	4.00	30.0%	\$360,193.96		\$468,252.14	\$263.49
1	469	Lansing	2,408.0	3.99	36.0%	\$441,079.22	\$158,788.52	\$599,867.74	\$249.11
1	500	Kansas City	18,155.2	3.97	37.0%	\$3,166,410.30		\$4,337,982.11	\$238.94
1	340	Jefferson West	916.0	3.98	42.0%	\$150,608.52		\$213,864.09	\$233.48
1	449	Easton	672.5	2.99	34.0%	\$94,341.19		\$126,417.19	\$187.98
1	486	Elwood	309.9	2.00	43.0%	\$25,236.05	\$10,851.50	\$36,087.55	\$116.45
1	341	Oskaloosa Public Schools	511.6	1.00	35.0%	\$26,158.73		\$35,314.29	\$69.03
1	339	Jefferson County North	482.0	0.99	49.0%	\$15,363.86	\$7,528.29	\$22,892.16	\$47.49
1	233	Olathe	25,192.9	0.50	6.0%	\$939,578.67		\$995,953.39	\$39.53
1	207	Ft Leavenworth	1,679.8	3.99	80.0%	\$9,360.60	·	\$16,849.07	\$10.03
1	230	Spring Hill	2,414.6	0.00	16.0%	\$0.00		\$0.00	\$0.00
1	338	Valley Falls	404.3	0.00		\$0.00		\$0.00	\$0.00
1	377	Atchison Co Comm Schools	675.1	0.00		\$0.00		\$0.00	\$0.00
1	406		398.5	0.00		\$0.00		\$0.00	\$0.00
1	425	Highland	220.5	0.00		\$0.00		\$0.00	\$0.00
1	429	Troy Public Schools	339.5	0.00		\$0.00		\$0.00	\$0.00
1	433		156.9	0.00		\$0.00		\$0.00	\$0.00
1 Total		•						dization aid is elimin	

Prepared by Jim Hays, Research Specialist districts only.

Capital outlay equalization aid is eliminated. Note that this only effects those districts poor enough to receive equalization aid. It does not effect wealthier districts much or at all. Statewide this cuts over \$22,000,000 from poor districts only.

KASB Region	USD	USDName	2008-09-FTE			& Capital Outlay	Capital Outlay State	Total Cantal Out av	Per Pupil Total Capital Outley S. Revenigs
2	244	Burlington	814.4	4.00	0.0%	\$1,460,627.42	\$0.00	\$1,460,627.42	\$1,793.50
2	362	Prairie View	933.5	5.99	0.0%	\$793,503.15	\$0.00	\$793,503.15	\$850.03
2	345	Seaman	3,466.8	8.00	19.0%	\$1,718,088.62	\$326,436.84	\$2,044,525.46	\$589.74
2	252	Southern Lyon County	505.9	5.97	25.0%	\$201,498.65	\$50,374.66	\$251,873.31	\$497.87
2	450	Shawnee Heights	3,367.9	5.99	31.0%	\$1,035,889.58	\$321,125.77	\$1,357,015.35	\$402.93
2	501	Topeka Public Schools	12,821.2	6.12	32.0%	\$3,884,992.25	\$1,243,197.52	\$5,128,189.78	\$399.98
2	368	Paola	2,029.1	4.99	20.0%	\$665,828.24	\$133,165.65	\$798,993.89	\$393.77
2	330	Mission Valley	475.0	4.99	19.0%	\$155,945.56	\$29,629.66	·	\$390.68
2	437	Auburn Washburn	5,332.4	4.30	0.0%	\$1,905,506.53	\$0.00	· · · · · · · · · · · · · · · · · · ·	\$357.35
2	289	Wellsville	839.0	4.99	29.0%	\$225,319.18	\$65,342.56		\$346.44
2	245	LeRoy-Gridley	260.0	4.00	6.0%	\$83,205.83	\$4,992.35	·	\$339.22
2	329	Mill Creek Valley	463.1	3.98	11.0%	\$139,418.19	\$15,336.00	•	\$334.17
2	251	North Lyon County	513.0	4.00	29.0%	\$115,520.70	\$33,501.00	•	\$290.49
2	456	Marais Des Cygnes Valley	267.0	4.00	30.0%	\$59,202.44	\$17,760.73	•	\$288.25
2	346	Jayhawk	517.9	4.00	27.0%	\$115,425.00	\$31,164.75	· ·	\$283.05
2	365	Garnett	1,107.2	3.97	27.0%	\$237,106.37	\$64,018.72	\$301,125.09	\$271.97
2	389	Eureka	586.0	4.00	35.0%	\$113,809.12	\$39,833.19	\$153,642.31	\$262.19
2	290	Ottawa	2,393.9	3.99	31.0%	\$478,672.25	\$148,388.40	\$627,060.65	\$261.94
2	421	Lyndon	431.0	3.99	36.0%	\$82,887.13	\$29,839.37	\$112,726.50	\$261.55
2	253	Emporia	4,249.6	4.00	43.0%	\$709,543.91	\$305,103 88	\$1,014,647.79	\$238.76
2	416	Louisburg	1,644.7	2.99	8.0%	\$361,800.92	\$28,944.07	\$390,745.00	\$237.58
2	420	Osage City	644.1	3.99	41.0%	\$107,894.92	\$44,236.92	\$152,131.84	\$236.19
2	344	Pleasanton	353.0	3.70	47.0%	\$51,274.76	\$24,099.14	\$75,373.90	\$213.52
2	372	Silver Lake	710.3	2.49	42.0%	\$69,843.79	\$29,334.39	\$99,178.19	\$139.63
2	434	Santa Fe Trail	1,115.2	1.50	42.0%	\$69,107.53	\$29,025.16	\$98,132.69	\$88.00
2	390	Hamilton	98.0	1.01	0.0%	\$7,718.44	\$0.00	\$7,718.44	\$78.76
2	243	Lebo-Waverly	547.0	0.00	36.0%	\$0.00	\$0.00	\$0.00	\$0.00
2	287	West Franklin	699.0	0.00	29.0%	\$0.00	\$0.00	\$0.00	\$0.00
2	288	Central Heights	538.0	0.00	41.0%	\$0.00	\$0.00	\$0.00	\$0.00
2	367	Osawatomie	1,109.0	0.00	43.0%	\$0.00	\$0.00	\$0.00	\$0.00
2	386	Madison-Virgil	221.5	0.00	22.0%	\$0.00	\$0.00	\$0.00	\$0.00
2	454	Burlingame Public School	329.3	0.00	46.0%	\$0.00	\$0.00	\$0.00	\$0.00
2	479	Crest	217.5	0.00	19.0%	\$0.00	\$0.00	\$0.00	\$0.00
2 Total							\$3,014,850.74		

KASB Region	u <b>so</b> :		2008 OF TE	Outley. C			Capital Outlay State		Per Pupil Total Castral Outley
3	445	Coffeyville	1,793.4	3.50	3.0%	\$618,946.35	\$123,789.27	\$742,735.61	\$414.15
3	506	Labette County	1,572.1	8.00	51.0%	\$397,664.21	\$202,808.75	\$600,472.95	\$381. <del>9</del> 6
3	250	Pittsburg	2,618.6	5.00	23.0%	\$751,215.83	\$172,779.64	\$923,995.46	\$352.86
3	484	Fredonia	737.3	3.93	28.0%	\$173,871.79	\$48,684.10	\$222,555.90	\$301.85
3	282	West Elk	351.7	3.97	24.0%	\$77,296.65	\$18,551 20	\$95,847.84	\$272.53
3	286	Chautauqua Co Community	358.5	3.97	33.0%	\$72,981.65	\$24,083.94	\$97,065.59	\$270.75
3	258	Humboldt	491.5	3.96	30.0%	\$99,683.77	\$29,905.13	\$129,588.91	\$263.66
3	493	Columbus	1,137.6	3.84	33.0%	\$220,704.33	\$72,832.43	\$293,536.75	\$258.03
3	503	Parsons	1,331.4	4.00	43.0%	\$213,506.21	\$91,807.67	\$305,313.88	\$229.32
3	257	Iola	1,379.0	4.00	50.0%	\$204,203.12	\$102,101.56	\$306,304.68	\$222.12
3	413	Chanute Public Schools	1,760.0	3.99	49.0%	\$255,429.65	\$125,160.53	\$380,590.18	\$216.24
3	446	Independence	1,818.0	2.89	32.0%	\$290,852.32	\$93,072.74	\$383,925.06	\$211.18
3	248	Girard	989.5	4.00	47.0%	\$138,019.96	\$64,869.38	\$202,889.34	\$205.04
3	505	Chetopa-St. Paul	501.8	4.00	57.0%	\$52,763.54	\$30,075.22	\$82,838.75	\$165.08
3	504	Oswego	467.6	4.00	60.0%	\$44,369.44	\$26,621.66	\$70,991.10	\$151.82
3	234	Fort Scott	1,933.5	2.49	41.0%	\$192,770.34	\$79,035.84	\$271,806.18	\$140.58
3	461	Neodesha	706.7	2.13	43.0%	\$66,941.20	\$28.784.72	\$95,725.92	\$135.45
3	101	Erie-Galesburg	<b>544.5</b>	0.00	27.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	235	Uniontown	427.0	0.00	51.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	246	Northeast	524.0	0.00	53.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	247	Cherokee	700.5	0.00	44.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	249	Frontenac Public Schools	822.0	0.00	53.0%	\$0.00	\$0.00	\$0.00	<b>\$0.00</b>
3	256	Marmaton Valley	312.5	0.00	37.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	283	Elk Valley	181.5	0.00	13.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	285	Cedar Vale	139.5	0.00	24.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	366	Woodson	396.0	0.00	25.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	387	Altoona-Midway	174.5	0.00	0.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	404	Riverton	822.5	0.00	46.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	436	Caney Valley	796.1	0.00	43.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	447	Cherryvale	866.2	0.00	55.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	499	Galena	715.5	0.00	62.0%	\$0.00	\$0.00	\$0.00	\$0.00
3	508	Baxter Springs	912.5	0.00	54.0%	\$0.00	\$0.00	\$0.00	\$0.00
3 Total		. •				, 3,	\$1,334,963.77		

KASB	14 c		2008-09 FTE	Capital	Capital Outlay Aid	Carital Outlev	Capital Outlay State		Per Pupil Total Capital Outlay
Region	USD	USDName:	Eng	Mills	<b>*</b>	Property (ex	ald	Total Capital Outlays	Control of the second of the s
4	321	Kaw Valley	1,113.0	7.99	0.0%	\$1,807,454.94	\$0 00	\$1,807,454.94	\$1,623.95
4	441	Sabetha	935.5	8.00	39.0%	\$355,195.08	\$138,526 08	\$493,721.16	\$527.76
4	488	Axtell	289.7	4.00	30.0%	\$88,288.51	\$26,486.55	\$114,775.06	\$396.19
4	415	Hiawatha	843.8	3.99	23.0%	\$260,121.81	\$59,828 02	\$319,949.82	\$379.18
4	364	Marysville	724.2	4.00	15.0%	\$234,323.82	\$35,148 57	\$269,472.39	\$372.10
4	224	Clifton-Clyde	285.5	4.00	12.0%	\$91,368.26	\$10,964 19	\$102,332.46	\$358.43
4	473	Chapman	<del>96</del> 0.5	3.99	20.0%	\$239,958.17	\$47,991.63	\$287,949.80	\$299.79
4	383	Manhattan-Ogden	5,752.5	3.27	0.0%	\$1,687,159.52	\$0.00	\$1,687,159.52	\$293.29
4	322	Onaga-Havensville-Wheaton	317.5	4.00	29.0%	\$70,027.43	\$20,307.95	\$90,335.38	\$284.52
4	435	Abilene	1,495.5	4.01	35.0%	\$305,937.20	\$107,078.02	\$413,015.22	<b>\$276.17</b>
4	223	Bames	336.6	3.27	13.0%	\$81,099.29	\$10.542.91	\$91,642.20	\$272.26
4	498	Valley Heights	355.5	4.01	39.0%	\$63,160.13	\$24.632.45	\$87,792.59	\$246.96
4	335	North Jackson	360.0	3.99	45.0%	\$58,855.94	\$26,485.17	\$85,341.11	\$237.06
4	336	Holton	1,052.3	3.71	46.0%	\$149,454.14	\$68,748.90	\$218,203.05	\$207.36
4	481	Rural Vista	402.5	2.74	29.0%	\$62,749.43	\$18,197.33	\$80,946.77	\$201.11
4	475	Geary County Schools	6,688.9	3.99	57.0%	\$795,068.06	\$453,188.80	\$1,248,256.86	\$186.62
4	378	Riley County	649.5	1.95	32.0%	\$66,086.40	\$21,147.65	\$87,234.05	\$134.31
4	337	Royal Valley	913.1	2.15	55.0%	\$54,938.75	\$30,216.31	\$85,155.06	\$93.26
4	320	Wamego	1,293.0	0.27	29.0%	\$18,654.91	\$5,409.92	\$24,064.84	\$18.61
4	108	Washington Co. Schools	400.5	0.00	38.0%	\$0.00	\$0.00	\$0.00	\$0.00
4	323	Rock Creek	818.5	0.00	37.0%	\$0.00	\$0.00	\$0.00	\$0.00
4	379	Clay Center	1,344.7	0.00	36.0%	\$0.00	\$0.00	\$0.00	\$0.00
4	380	Vermillion	516.0	0.00	38.0%	\$0.00	\$0.00	\$0.00	\$0.00
4	384	Blue Valley	196.4	0.00	3.0%	\$0.00	\$0.00	\$0.00	<b>\$</b> 0. <b>00</b>
4	393	Solomon	389.6	0.00	32.0%	\$0.00	\$0.00	\$0.00	\$0.00
. 4	430	South Brown County	635.5	0.00	50.0%	\$0.00	\$0.00	\$0.00	\$0.00
4	442	Nemaha Valley Schools	433.0	0.00	23.0%	\$0.00	\$0.00	\$0.00	\$0.00
4	451	B & B	192.5	0.00	43.0%	\$0.00	\$0.00	\$0.00	\$0.00
4	487	Herington	497.8	0.00	48.0%	\$0.00	\$0.00	\$0.00	\$0.00
4 Total		•	_			444	\$1,104,900.47	<b>43.00</b>	42.00

KASB			2008-09 FTE	Capital Outley 2	Outlay Aid	Capital Outley	Capital Outlay State		Per Pupil Total Capital Outlay
Region	OSU	USDName	Enr.	C. William S. P. S.		Property, Tax	ald	Total Capital Children	Revenue
5	444	Little River	295.8	7.69	0.0%	\$224,763.91	\$0.00	\$224,763.91	\$759.85
5	310	Fairfield	297.2	6.00	0.0%	\$196,546.54	\$0.00	\$196,546.54	\$661.33
5	418	McPherson	2,247.3	8.00	7.0%	\$1,337,307.83	\$93,611.55	\$1,430,919.38	\$636.73
5	401	Chase-Raymond	136.5	3.95	0.0%	\$81,858.35	\$0.00	\$81,858.35	\$599.69
5	410	Durham-Hillsboro-Lehigh	587.3	7.97	31.0%	\$253,329.34	\$78,532 10	\$331,861.44	\$565.06
5	305	Salina	6,929.3	5.99	22.0%	\$2,576,013.71	\$566,723.02	\$3,142,736.72	\$453.54
5	313	Buhler	2,117.5	6.00	26.0%	\$721,062.91	\$187,476 36	\$908,539.26	\$429.06
5	284	Chase County	417.5	4.00	0.0%	\$160,227.92	\$0 00	\$160,227.92	\$383.78
5	423	Moundridge	433.5	3.98	0.0%	\$163,343.97	<b>\$0</b> 00	\$163,343.97	\$376.80
5	369	Burrton	240.2	4.00	17.0%	\$70,138.63	\$14,027 73	\$84,166.35	\$350.40
5	397	Centre	225.2	3.99	6.0%	\$73,588.71	\$4,415.32	\$78,004.03	\$346.38
5	417	Morris County	757.4	3.99	14.0%	\$219,630.12	\$30,748.22	\$250,378.34	\$330.58
5	400	Smoky Valley	1,006.8	3.99	28.0%	\$215,184.51	\$60,251.66	\$275,436.17	\$273.58
5	306	Southeast Of Saline	679.6	2.99	0.0%	\$180,917.36	\$0.00	\$180,917.36	\$266.21
5	411	Goessel	245.3	3.99	36.0%	\$46,911.03	\$16.887.97	\$63,799.00	\$260.09
5	373	Newton	3,355.4	3.99	42.0%	\$576,316.87	\$242,053.09	\$818,369.96	\$243.90
5	460	Hesston	820.0	3.99	37.0%	\$144,653.81	<b>\$</b> 53,521.91	\$198,175.72	\$241.68
5	440	Halstead	779.6	4.00	37.0%	\$136,125.08	\$50,366 28	\$186,491.35	\$239.21
5	307	Ell-Saline	451.2	3.97	40.0%	\$76,860.15	\$30,744 06	\$107,604.21	\$238.48
5	308	Hutchinson Public Schools	4,525.6	3.90	37.0%	\$781,875.53	\$289,293 95	\$1,071,169.48	\$236.69
5	311	Pretty Prairie	271.1	3.00	28.0%	\$45,171.43	\$12,648.00	· · · · · · · · · · · · · · · · · · ·	\$213.28
5	419	Canton-Galva	368.5	2.00	17.0%	\$56,049.14	\$9,528.35	\$65,577.50	\$177.96
5	439	Sedgwick Public Schools	532.0	3.99	56.0%	\$56,290.07	\$31,522.44	\$87,812.52	<b>\$</b> 165.06
5	309	Nickerson	1,132.4	1.99	27.0%	\$125,263.29	\$33,821 09	\$159,084.37	\$140.48
5	448	Inman	438.3	1.50	24.0%	\$38,907.43	\$9,337.78	\$48,245.21	\$110.07
5	312	Haven Public Schools	988.5	1.50	25.0%	\$85,689.74	\$21,422.43	\$107,112.17	\$108.36
5	405	Lyons	720.6		38.0%	\$46,162.86	\$17,541.89	·	\$88.41
5	376	Sterling	519.6	0.36	38.0%	\$8,081.32	\$3,070.90	•	\$21.46
5	398	Peabody-Burns	333.0		21.0%	\$0.00	\$0.00	· · · · · · · · · · · · · · · · · · ·	\$0.00
5	408	Marion-Florence	597.8	0.00	34.0%	\$0.00	\$0.00	•	\$0.00
5 Total		· · · · · ·		2.30		<del>+</del> 3.00	\$1,857,546.08	•	<del>+3.00</del>

KASB	. Significan	A.S.	2008-09 FTE	Capital :	Capital	Capital Outlay	Capital Outlay State		Par Pupil Total Capital Outlay
Region	USD	USDNagie	Enr i			Property Tax		Total Capital Outley	Revenue
6	375	Circle	1,595.0	5.57	0.0%	\$874,361.26	\$0.00	\$874,361.26	\$548.19
6	259	Wichita	44,646.7	7.00	25.0%	\$18,746,860.41	\$4,686,715.10	\$23,433,575.51	\$524.87
6	264	Clearwater	1,279.0	8.00	36.0%	\$464,148.70	\$167,093.53	\$631,242.24	\$493.54
6	385	Andover	4,518.8	7.00	29.0%	\$1,719,270.92	\$498,588.57	\$2,217,859.48	\$490.81
6	490	El Dorado	1,977.9	5.00	7.0%	\$886,755.69	\$62,072.90	\$948,828.58	\$479.72
6	268	Cheney	775.8	7.96	42.0%	\$249,248.85	\$104,684 52	\$353,933.36	\$456.22
6	360	Caldwell	220.0	5.00	21.0%	\$71,352.55	\$14,984.03	\$86,336.58	\$392.44
6	267	Renwick	1,928.3	5.99	32.0%	\$556,869.25	\$178,198.16	\$735,067.40	\$381.20
6	265	Goddard	4,803.5	5.99	39.0%	\$1,280,033.91	\$499,213.22	\$1,779,247.13	\$370.41
6	261	Haysville	4,578.8	7.99	54.0%	\$1,045,437.23	\$564,536.11	\$1,609,973.34	\$351.61
6	465	Winfield	2,414.5	6.00	40.0%	\$588,814.64	\$235,525.86	\$824,340.50	\$341.41
6	266	Maize	6,329.8	5.00	33.0%	\$1,623,412.96	\$535,726.28	\$2,159,139.23	\$341.11
6	359	Argonia Public Schools	184.5	4.00	19.0%	\$52,223.11	\$9,922.39	\$62,145.50	\$336.83
6	402	Augusta	2,131.1	6.00	46.0%	\$473,153.17	\$217,650.46	\$690,803.63	\$324.15
6	260	Derby	6,216.3	4.00	28.0%	\$1,429,197.04	\$400,175.17	\$1,829,372.21	\$294.2 <b>9</b>
6	353	Wellington	1,635.9	4.96	46.0%	\$321,555.88	\$147,915.71	\$469,471.59	\$286.98
6	492	Flinthills	294.8	3.99	30.0%	\$61,401.58	\$18,420 47	\$79,822.05	\$270.77
6	205	Bluestem	599.0	3.99	36.0%	\$118,682.67	\$42,725.76	\$161,408.43	\$269.46
6	462	Central	336.5	4.99	46.0%	\$60,484.56	\$27,822.90	\$88,307.46	\$262.43
6	262	Valley Center Pub Sch	2,505.3	4.03	43.0%	\$424,436.41	\$182,507.66	\$606,944.07	\$242.26
6	394	Rose Hill Public Schools	1,663.4	3.99	50.0%	\$223,556.91	\$111,778.46	\$335,335.37	\$201.6 <b>0</b>
6	263	Mulvane	1,804.5	4.00	50.0%	\$239,001.86	\$119,500.93	\$358,502.79	\$198.67
6	357	Belle Plaine	678.0	3.99	55.0%	\$79,130.49	\$43,521 77	\$122,652.25	\$180.90
6	396	Douglass Public Schools	772.6	1.99	52.0%	\$48,737.88	\$25,343 70	\$74,081.58	\$95.89
6	206	Remington-Whitewater	511.4	0.00	19.0%	\$0.00	\$0.00	\$0.00	<b>\$</b> 0.0 <b>0</b>
6	356	Conway Springs	527.9	0.00	48.0%	\$0.00	\$0.00	\$0.00	\$0.00
6	358	Oxford	340.6	0.00	39.0%	\$0.00	\$0.00	\$0.00	\$0.00
6	463	Udall	389.7	0.00	44.0%	\$0.00	\$0.00		\$0.00
6	470	Arkansas City	2,666.8	0.00	52.0%	\$0.00	\$0.00		\$0.00
6	471	Dexter	173.0	0.00	47.0%	\$0.00	\$0.00	,	\$0.00
6	509	South Haven	225.0	0.00	38.0%	\$0.00		•	\$0.00
6 Total							\$8,894,623.64		

			and successions	Capital	Capital	de de la composition della com		La de la companya de	Per Rupil Total
KASB Region	uso	USDName	, 2008-09 FTE Enry	Outlay Mills	Outlay Ald	Capital Outlay Property Tax	Capital Outlay State	Total Capital Outlay	Gapital Outlay
7	269	Palco	161.5	8.00	0.0%	\$374,787.32	\$0.00	\$374,787.32	\$2,320.66
7	432	Victoria	256.0	7.98	0.0%	\$289,296.54	\$0.00	\$289,296.54	\$1,130.06
7	399	Paradise	120.6	4.00	0.0%	\$128,786.37	\$0.00	\$128,786.37	\$1,067.88
7	270	Plainville	381.9	5.94	0.0%	\$364,151.19	\$0.00	\$364,151.19	\$953.52
7	271	Stockton	295.0	8.00	0.0%	\$241,744.58	\$0.00	\$241,744.58	\$819.47
7	388	Ellis	368.1	6.59	0.0%	\$286,682.13	\$0.00	\$286,682.13	\$778.82
7	489	Hays	2,745.3	7.97	1.0%	\$1,946,950.24	\$19,469.50	\$1,966,419.74	\$716.29
7	328	Lorraine	447.0	3.86	0.0%	\$243,640.41	\$0.00	\$243,640.41	\$545.06
7	279	Jeweil	90.5	4.03	0.0%	\$39,984.14	\$0.00	\$39,984.14	\$441.81
7	273	Beloit	710.2	5.99	26.0%	\$237,371.66	\$61,716.63	\$299,088.29	\$421.13
7	407	Russell County	923.2	4.00	6.0%	\$320,881.24	\$19,252,87	\$340,134.11	\$368.43
7	333	Concordia	1,054.6	5.50	38.0%	\$254,773.85	\$96.814.06	\$351,587.91	\$333.39
7	110	Thunder Ridge Schools	232.0	3.99	30.0%	\$59,359.34	\$17,807.80	•	\$332.62
7	334	Southern Cloud	231.5	3.88	8.0%	\$70,926.29	\$5.674 10	\$76,600.39	\$330.89
7	298	Lincoln	330.5	4.00	11.0%	\$96,089.86	\$10,569 88	\$106,659.74	\$322.72
7	272	Waconda	351.0	3.99	25.0%	\$84,667.72	\$21,166.93	\$105,834.65	\$301.52
7	237	Smith Center	446.0	3.99	29.0%	\$98,235.36	\$28,488 26	\$126,723.62	\$284.13
7	327	Ellsworth	639.6	3.97	27.0%	\$128,512.27	\$34,698 31	\$163,210.58	\$255.18
7	392	Osborne County	335.3	3.82	29.0%	\$65,281.51	\$18,931 64	\$84,213.15	\$251.16
7	325	Phillipsburg	655.0	3.99	39.0%	\$109,295.18	\$42,625 12	\$151,920.30	\$231.94
7	109	Republic County	480.0	2.00	16.0%	\$69,948.52	\$11,191.76	\$81,140.28	\$169.04
7	326	Logan	166.0	1.70	0.0%	\$25,793.68	\$0.00	\$25,793.68	\$155.38
7	239	North Ottawa County	602.9	1.98	28.0%	\$62,438.01	\$17,482 64	\$79,920.66	\$132.56
7	426	Pike Valley	253.5	1.00	30.0%	\$12,459.08	\$3,737.72	\$16,196.80	\$63.89
7	107	Rock Hills	260.0	0.00	29.0%	\$0.00		· · · · · · · · · · · · · · · · · · ·	\$0.00
7	240	Twin Valley	599.5	0.00	39.0%	\$0.00			\$0.00
7	299	Sylvan Grove	143.5	0.00	0.0%	\$0.00		· · · · · · · · · · · · · · · · · · ·	\$0.00
7 Total						,,,,,,	\$409,627.24		

KASB.			2008-09 FTE	Capital Outlay	Capital Outlay Ald	Capital Outlay Ca	pital Outlay State		Per Pupil Total
Region	USD	USDName 5		Mills		Property/Tex	aid	Total Capital Outlay	
8	332	Cunningham	173.5	4.00	0.0%	\$262,197.90	\$0 00	\$262,197.90	\$1,511.23
8	106	Western Plains	159.0	3.99	0.0%	\$150,941.19	\$0.00	\$150,941.19	\$949.32
8	255	South Barber	220.0	3.84	0.0%	\$156,454.86	\$0 00	\$156,454.86	\$711.16
8	300	Comanche County	309.5	3.98	0.0%	\$204,412.60	\$0.00	\$204,412.60	\$660.46
8	474	Haviland	139.0	3.94	0.0%	\$89,625.19	\$0.00	\$89,625.19	\$644.79
8	254	Barber County North	496.5	3.98	0.0%	\$298,320.03	\$0 00	\$298,320.03	\$600.85
8	422	Greensburg	210.5	3.96	0.0%	\$124,607.44	\$0.00	\$124,607.4 <del>4</del>	\$591.96
8	303	Ness City	274.5	4.00	0.0%	\$161,131.51	\$0.00	\$161,131.51	\$587.00
8	511	Attica	141.5	4.07	0.0%	\$76,210.50	\$0 00	\$76,210.50	\$538.59
8	424	Mullinville	226.6	4.01	0.0%	\$114,633.13	\$0.00	\$114,633.13	\$505.88
8	351	Macksville	298.7	4.00	0.0%	\$149,038.04	\$0.00	\$149,038.04	\$498.96
8	354	Claflin	220.6	3.99	0.0%	\$106,783.58	\$0.00	\$106,783.58	\$484.06
8	350	St John-Hudson	362.2	3.98	3.0%	\$153,274.61	\$4,598.24	\$157,872.85	\$435.87
8	382	Pratt	1,089.2	4.00	22.0%	\$373,632.78	\$82,199 21	\$455,831.99	\$418.50
8	495	Ft Larned	854.5	5.98	31.0%	\$267,645.44	\$82,970.09	\$350,615.52	\$410.32
8	361	Anthony-Harper	810.7	4.97	21.0%	\$255,322.33	\$53,617.69	\$308,940.02	\$381.08
8	403	Otis-Bison	171.5	2.99	0.0%	\$55,146.00	\$0.00	\$55,146.00	\$321.55
8	395	LaCrosse	300.5	3.73	5.0%	\$88,402.85	\$4,420.14	\$92,822.99	\$308.90
8	349	Stafford	272.0	3.86	21.0%	\$67,688.76	\$14,214.64	\$81,903.40	\$301.12
8	496	Pawnee Heights	148.2	0.10	7.0%	\$1,079.24	\$75.55	\$1,154.79	\$7.79
8	331	Kingman - Norwich	1,033.3	0.00	15.0%	\$0.00	\$0.00	\$0.00	\$0.00
8	347	Kinsley-Offerle	296.5	0.00	0.0%	\$0.00	\$0.00	\$0.00	\$0.00
8	355	Ellinwood Public Schools	418.0	0.00	15.0%	\$0.00	\$0 00	\$0.00	\$0.00
8	428	Great Bend	2,971.0	0.00	40.0%	\$0.00	\$0.00	\$0.00	\$0.00
8	431	Hoisington	594.0	0.00	25.0%	\$0.00	\$0.00	\$0.00	\$0.00
8	438	Skyline Schools	358.0	0.00	8.0%	\$0.00	\$0.00	\$0.00	\$0.00
8	502	Lewis	98.6	0.00	0.0%	\$0.00	\$0.00	\$0.00	\$0.00
8 Total							\$242,095.55		•

KASB Region	USD	USDName	2008-09 FTE	Capital Cuttay Miles		Capital Outlay C	apital Outlay State	Total Capital Citias &	Per Publi Total Capital Outley ** Revenue
9	281	Graham County	368.4	8.00	0.0%	\$452,476.74	\$0.00	\$452,476.74	\$1,228.22
9	291	Grinnell Public Schools	80.5	4.00	0.0%	\$68,222.66	\$0.00	\$68,222.66	\$847.49
9	293	Quinter Public Schools	262.0	8.00	20.0%	\$160,852.14	\$32,170.43	\$193,022.57	\$736.73
9	275	Triplains	86.5	4.00	0.0%	\$60,004.10	\$0.00	\$60,004.10	\$693.69
9	200	Greeley County Schools	211.5	3.97	0.0%	\$140,257.94	<b>\$0 0</b> 0	\$140,257.94	\$663.16
9	482	Dighton	249.5	3.94	0.0%	\$164,768.45	\$0 00	\$164,768.45	\$660.39
9	105	Rawlins County	317.5	8.00	6.0%	\$195,771.06	\$11,746.26	\$207,517.32	\$653.60
9	468	Healy Public Schools	73.5	3.88	0.0%	\$46,108.49	\$0 00	\$46,108.49	\$627.33
9	294	Oberlin	366.5	6.00	0.0%	\$220,818.30	\$0.00	\$220,818.30	\$602.51
9	466	S∞tt County	846.7	6.00	0.0%	\$506,571.20	\$0.00	\$506,571.20	\$598.29
9	314	Brewster	91.5	5.00	0.0%	\$50,630.72	\$0.00	\$50,630.72	\$553.34
9	297	St Francis Comm Sch	297.5	4.00	0.0%	\$124,208.54	\$0.00	\$124,208.54	\$417.51
9	412	Hoxie Community Schools	292.9	3.99	0.0%	\$121,717.18	\$0.00	\$121,717.18	\$415.56
9	103	Cheylin	130.0	3.04	0.0%	\$52,404.30	\$0.00	\$52,404.30	\$403.11
9	274	Oakley	412.7	3.99	0.0%	\$162,946.84	\$0.00	\$162,946.84	\$394.83
9	241	Wallace County Schools	193.5	4.00	0.0%	\$75,914.83	\$0.00	\$75,914.83	\$392.32
9	242	Weskan	102.5	5.00	12.0%	\$35,553.34	\$4,266,40	\$39,819.74	\$388.49
9	208	Wakeeney	443.0	3.92	0.0%	\$150,699.69	\$0.00	\$150,699.69	\$340.18
9	467	Leoti	415.1	3.99	10.0%	\$116,472.13	\$11,647.21	\$128,119.34	\$308.65
9	212	Northern Valley	205.0	4.98	29.0%	\$47,971.82	\$13,911.83	\$61,883.64	\$301.87
9	316	Golden Plains	185.9	4.00	30.0%	\$36,812.06	\$11,043.62	\$47,855.67	\$257.43
9	292	Wheatland	111.5	2.00	0.0%	\$25,741.57	\$0.00	\$25,741.57	\$230.87
9	211	Norton Community Schools	684.0	3.99	45.0%	\$98,741.15	\$44,433 52	• •	\$209.32
9	213	West Solomon Valley Sch	37.7	0.00	0.0%	\$0.00	\$0.00	·	\$0.00
9	315	Colby Public Schools	930.9	0.00	22.0%	\$0.00	\$0.00	•	\$0.00
9	352	Goodland	906.4	0.00	14.0%	\$0.00	SO 00	•	\$0.00
9 Total				-		¥ = 1 <b>3 3</b>	\$129,219.27	, 3,00	

KASB			2008-00 FTE	Capital	Capital	Capital Outlay:	Capital Outlay State		Per Pupil / ota Capital Outley
Region	บรอ	USDName	En de	Military	<b>1</b>	Property Tex	aid	Total Capital Oitians	Revenue!
10	507	Satanta	335.5	4.00	0.0%	\$826,679.26	\$0.00	\$826,679.26	\$2,464.02
10	217	Rolla	200.0	4.95	0.0%	\$415,518.38	\$0.00	\$415,518.38	\$2,077.59
10	209	Moscow Public Schools	204.7	3.99	0.0%	\$392,029.14	\$0.00	\$392,029.14	\$1,915.14
10	215	Lakin	631.0	5.00	0.0%	\$1,021,337.52	\$0.00	\$1,021,337.52	\$1,618.60
10	216	Deerfield	272.5	4.50	0.0%	\$296,930.75	\$0.00	\$296,930.75	\$1,089.65
10	210	Hugoton Public Schools	926.2	3.00	0.0%	\$962,917.93	\$0.00	\$962,917.93	\$1,039.64
10	452	Stanton County	414.2	4.00	0.0%	\$429,081.43	\$0.00	\$429,081.43	\$1,035.93
10	374	Sublette	453.9	4.00	0.0%	\$441,735.73	\$0.00	\$441,735.73	\$973.20
10	218	Elkhart	669.0	5.97	0.0%	\$555,091.16	\$0.00	\$555,091.16	\$829.73
10	483	Kismet-Plains	696.5	6.00	0.0%	\$549,861.56	\$0.00	\$549,861.56	\$789.46
10	363	Holcomb	854.5	3.95	0.0%	\$661,442.15	\$0.00	\$661,442.15	<b>\$</b> 774.0 <b>7</b>
10	214	Ulysses	1,564.0	3.00	0.0%	\$972,967.37	\$0.00	\$972,967.37	\$622.10
10	220	Ashland	214.5	4.00	0.0%	\$130,581.74	\$0.00	\$130,581.74	\$608.77
10	226	Meade	457.4	3.99	0.0%	\$267,060.26	\$0.00	\$267,060.26	\$583.87
10	228	Hanston	72.5	3.98	0.0%	\$36,851.52	\$0 00	\$36,851.52	\$508.30
10	494	Syracuse	460.0	3.90	0.0%	\$231,815.11	\$0.00	\$231,815.11	\$503.95
10	459	Bucklin	230.1	3.99	0.0%	\$103,395.76	\$0.00	\$103,395.76	\$449.35
10	476	Copeland	110.5	3.97	0.0%	\$44,015.89	\$0 00	\$44,015.89	\$398.33
10	227	Jetmore	253.0	3.99	1.0%	\$98,800.62	\$988.01	\$99,788.63	\$394.42
10	477	ingalis	224.0	3.99	14.0%	\$69,803.37	\$9,772.47	\$79,575.85	\$355.25
10	219	Minneola	271.0	4.00	10.0%	\$85,118.82	\$8,511.88	\$93,630.71	\$345.50
10	225	Fowler	159.5	3.99	0.0%	\$53,756.08	\$0.00	\$53,756.08	\$337.03
10	371	Montezuma	210.9	3.97	19.0%	\$59,701.78	\$11,343.34	\$71,045.11	\$336.87
10	102	Cimarron-Ensign	646.2	4.00	29.0%	\$133,686.04	\$38,768.95	\$172,455.00	\$266.88
10	457	Garden City	6,715.2	4.06	37.0%	\$1,286,977.54	\$476,181.69	\$1,763,159.24	\$262.56
10	381	Spearville	352.0	3.96	38.0%	\$65,571.53	\$24,917 18	\$90,488.70	\$257.07
10	443	Dodge City	5,508.7	3.99	49.0%	\$718,066.63	\$351.852.65		\$194.22
10	480	Liberal	4,204.5	3.00	37.0%	\$587,956.24	\$217,543.81	\$805,500.05	\$191.58
10 Total						•	\$1,139,879.98		
Grand Total							\$22.338,824.68		

# Exhibit H



#### **Division of Fiscal & Administrative Services**

785-296-3871 785-296-0459 (fax) 120 SE 10th Avenue ' Topeka, KS 66612-1182 ' 785-296-6338 (TTY) ' www.ksde.org

July 2, 2009

FROM:

Dale M. Dennis, Deputy

Commissioner of Education

SUBJECT:

Governor's budget Allotments

Attached you will find a computer printout (SF9118) which provides the effects of the Governor's budget allotments on school districts for the 2009-2010 school year. Base state aid per pupil was reduced by \$62 from \$4,280 as originally approved by the Kansas Legislature to \$4,218.

Please review the column explanation carefully.

#### **COLUMN EXPLANATION**

Column

- -- 2008-09 FTE enrollment
- 2 -- 2008-09 Weighted enrollment excluding special education
- 3 -- 2009-10 Estimated general fund budget using the 2008-09 data excluding special education (2008-09 weighted enrollment times \$4,280)
- 4 -- 2009-10 Estimated REVISED general fund budget using 2008-09 data excluding special education (Based upon the Governor's allotment with a BSAPP of \$4,218)
- 5 -- Difference (Potential reductions in general fund budget authority for the 2009-10 school year)

  These are strictly estimates based upon 2008-09 data and do not take into account enrollment increases/decreases or other changes in weightings.

		<del> </del>					
				2008-09			
			2008-09	Sub Total	Est. 2009-10	Est. Revised 2009-10	019
USD#	Court Mana	USD Name	FTE Enrollment (includes MILT)	Wtd FTE	Using 2008-09 (Col 2 X \$4,280)	Using 2008-09 (Col 2 X \$4,218)	Difference  Col 4 - Col 3
	County Name Neosho	Erie	547.3	1,025.0		4,323,450	
	Gray	Cimarron-Ensign	650.0	1,023.0	4,577,460	4,511,151	-66,30
	Cheyenne	Cheylin	130.5	325.6		1,373,381	-20,11
	Rawlins	Rawlins County	317.5	556.5	2,381,820	2,347,317	-34,50
	Ness	Western Plains	160.2	371.3	1,589,164	1,566,143	-23,02
	Jewell	Rock Hills	265.0	519.5	2,223,460	2,191,251	-32,20
	Washington	Washington Co. Schools	400.5	700.4		2,954,287	-43,47
	Republic	Republic County	480.0	839.2	3,591,776	3,539,746	-52,0
	Phillips	Thunder Ridge	235.0	507.5	2,172,100	2,140,635	-31,4
	Greeley	Greeley County	211.0	450.6		1,900,631	-27,9
	Wyandotte	Tumer	3,853.7	5,416.9		22,848,484	-335,84
	Wyandotte	Piper	1,581.5	1,840.0		7,761,120	-114,0
	Wyandotte	Bonner Springs	2,279.6	3,038.9		12,818,080	-188,4
	Butler	8 uestem	582.9 511.8	1,040.4 905.2	4,452,912	4,388,407 3,818,134	-64,50 -56,1
	Butler	Remington-Whitewater	1,859.4	2,061.3	3,874,256 8,822,364	8,694,563	-127,8
	Leavenworth Trego	Ft. Leavenworth Wakeeney	443.0	736.3	3,151,364	3,105,713	-45,6
	Stevens	Moscow	208.7	449.7	1,924,716	1,896,835	-27,8
	Stevens	Hugoton	947.7	1,492.3	6,387,044	6,294,521	-92,5
	Norton	Norton	684.0	1,046.7	4,479,876	4,414,981	-64,89
	Norton	Northern Valley	206.5	432.4	1,850,672	1,823,863	-26,80
213	Norton	West Solomon	37.7	110.1	471,228	464,402	-6,8
214	Grant	Ulysses	1,591.0	2,193.2	9,386,896	9,250,918	-135,9
215	Kearny	Lakin	637.0	1,109.7	4,749,516	4,680,715	-68,8
	Kearny	Deerfield	278.0	595.7	2,549,596	2,512,663	-36,9
	Morton	Rolla	200.0	413.0		1,742,034	-25,66
	Morton	Elkhart	676.3	1,062.2	4,546,216	4,480,360	-65,8 -29,2
	Clark Clark	Minneola Ashland	271.0 217.2	471.0 425.9	2,015,8 <b>80</b> 1,822,852	1,986,678 1,7 <b>96,44</b> 6	-25,4
	Washington	Barnes	336.6	614.9	2,631,772	2,593,648	-38,1
	Washington	Clifton-Clyde	292.5	537.3	2,299,644	2,266,331	-33,3
	Meade	Fowler	162.0	367.2	1,571,616	1,548,850	-22,7
226	Meade	Meade	458.9	779.5	3,336,260	3,287,931	-48,3
	Hodgeman	Jetmore	251.5	487.3	2,085,644	2,055,431	-30,2
	Hodgeman	Hanston	72.5	172.0	736,160	725,496	-10,6
	Johnson	Blue Valley	19,939.4	23,521.7	100,672,876	99,214,531	-1,458,34
	Johnson	Spring Hill	2,224.7	2,749.6	11,768,288	11,597,813	-170,47
	Johnson	Gardner-Edgerton	4,332.4	5,361.9	22,948,932	22,616,494	-332,43 -473,86
	Johnson Johnson	DeSoto Olathe	6,070.0 25,190.1	7,643.0 30,842.0	32,712,040 132,003,760	32,238,174 130,091,556	-1,912,20
		Ft. Scott	1,947.5	2,650.0	11,342,000	11,177,700	·1,512,20
	Bourbon	Uniontown	433.4	828.7	3,546,836	3,495,457	-51.37
		Smith Center	446.0	782.7	3,349,956	3,301,429	-48,52
		North Ottawa Co.	602.9	954.6	4,085,688	4,026,503	-59,18
240	Ottawa	Twin Valley	610.5	1,000.5	4,282,140	4,220,109	-62,03
241	Wallace	Wallace	193.5	412.8	1,766,784	1,741,190	-25,59
		Weskan	98.0	250.0	1,070,000	1,054,500	-15,50
		Lebo-Waverly	547.0	893.0	3,822,040	3,766,674	-55,36
		Burlington	820.4	1,262.0	5,401,360	5,323,116	-78,24
		LeRoy-Gridley	259.5	483.4	2,068,952	2,038,981	-29,97
		Northeast	527.5	991.1	4,241,908	4,180,460	-61,44
		Cherokee Glrard	706.5 996.5	1,200.0	5,136,000	5,061,600	-74,40
		Frontenac	827.5	1,520.4	6,507,312 5,155,688	6,413,047 5,081,003	-94,26 -74,68
		Pittsburg	2,638.1	3,697.6	15,825,728	15,596,477	-229,25
251		North Lyan Co.	513.0	914.8	3,915,344	3,858,626	-56,71
252 1		Southern Lyon Co.	511.3	912.0	3,903,360	3,846,816	-56,54
253 L	yon [	mporla	4,307.1	6,670.4	28,549,312	28,135,747	-413,56
254 E	Barber I	Barber Co.	500.5	850.5	3,640,140	3,587,409	-52,73
		South Barber Co.	220.5	439.1	1,879,348	1,852,124	-27,22
256		Marmaton Vailey	321.0	607.1	2,598,388	2,560,748	-37,644
257 A		oia	1,392.5	2,034.0	8,705,520	8,579,412	-126,108
758 4	llen	lum boldt	493.0	823.3	3,523,724	3,472,679	-51,04

/2/2009			Col 1	Col 2	Col 3	Col 4	Col 5
3.11.11				<del></del>			
				2008-09			
			2008-09	Sub Total	Est. 2009-10	Est. Revised 2009-10	
			FTE Enrollment	Wtd FTE	Using 2008-09	Using 2006-09	Difference
USD#	County Name	USD Name	(Includes MILT)	exc spec ed	(Col 2 X \$4,280)	(Col 2 X \$4,218)	(Col 4 - Col 3)
259	Sedgwick	Wichita	45,579.7	66,633.4	285,190,952	281,059,681	-4,131,2
260	Sedgwick	Derby	6,262.3	7,6 <b>66</b> .3	32,811,764	32,336,453	-475,3
	Sedgwick	Haysville	4,547.8	6,176.1	26,433,708	26,050,790	
	Sedgwick	Valley Center	2,523.3	3,043.3	13,025,324	12,836,639	
	Sedgwick	Mulvane	1,817.0	2,153.6		9,083,885	-133,5
	Sedgwick	Clearwater	1,280.7	1,686.8	7,219,504	7,114,922	-104,58
	Sedgwick	Goddard	4,809.8	5,722.5	24,492,300	24,137,505	-354,7°
	Sedgwick	Maize Renwick	6,327.9 1,927.8	7,518.0 2,276.8		31,710,924 9,603,542	-141,1
	Sedgwick Sedgwick	Cheney	777.3	1,137.8		4,799,240	·70,5
	Rooks	Palco	164.0	350.0		1,476,300	
	Rooks	Plainville	381.9	629.0	2,692,120	2,653,122	-38,9
	Rooks	Stockton	297.1	530.3	2,269,684	2,236,805	-32,8
	Mitchell	Waconda	357.4	663.7	2,840,636	2,799,487	-41,14
273	Mitchell	Beloit	713.9	1,069.7	4,578,316	4,511,995	-66,3
	Logan	Oakley	411.7	697.4	2,984,872	2,941,633	-43,2
275	Logan	Triplains	86.5	210.4	900,512	887,467	-13,0
	jeweli	jeweil	90.5	253.7	1,085,836	1,070,107	-15,7
	Graham	Graham County	365.6	634.8	2,716,944	2,677,586	-39,3
282		West Elk	355.2	677.9	2,901,412	2,859,382	-42,0
283		Elk Valley	185.0	406.3	1,738,964	1,713,773	-25,1
	Chase	Chase County	417.5	755.7 304.4	3,234,396	3,187,543	-46,8! -18,8
	Chautauqua Chautauqua	Cedar Vale Chautauqua	139.5 364.0	664.0	1,302,832 2,841,920	1,283,959 2,800,752	-18,8. -41,10
	Franklin	West Franklin	699.0	1,251.8	5,357,704	5,280,092	-77,6
	Franklin	Central Heights	543.0	979.1	4,190,548	4,129,844	-60,70
	Franklin	Wellsville	836.0	1,227.3	5,252,844	5,176,751	-76,09
	Franklin	Ottawa	2,411.9	3,294.7	14,101,316	13,897,045	-204,27
	Gove	Grinneli	81.5	217.8	932,184	918,680	-13,50
	Gove	Wheatland	112.5	295.7	1,265,596	1,247,263	-18,33
	Gove	Quinter	261.0	492.0	2,105,760	2,075,256	-30,50
	Decatur	Oberlin	366.2	658.9	2,820,092	2,779,240	-40,85
	Cheyenne	St. Francis	297.5	518.5	2,219,180	2,187,033	-32,14
	Uncoln Uncoln	Uncoln Sylvan Grove	337.0 144.6	593.6 310.7	2,540,608 1,329,796	2,503,805 1,310,533	-36, <b>8</b> 0
	Comanche	Commanche County	307.0	564.9	2,417,772	2,382,748	-35,02
	Ness	Ness City	274.5	471.6	2,018,448	1,989,209	-29,23
	Sailne	Salina	6,959.3	9,104.7	38,968,116	38,403,625	-564,49
306	Saline	Southeast of Saline	679.6	1,090.6	4,667,768	4,600,151	-67,61
307	Saline	Ell-Saline	451.0	759.4	3,250,232	3,203,149	-47,08
308	Reno	Hutchinson	4,542.4	6,134.0	26,253,520	25,873,212	-380,30
	Reno	Nickerson	1,139.4	1,776.9	7,605,132	7,494,964	-110,16
310		Fairfield	303.7	633.2	2,710,096	2,670,838	-39,25
311		Pretty Prairie	269.4	498.3	2,132,724	2,101,829	-30,89
312		Haven	992.5	1,492.5	6,387,900	6,295,365	-92,53
313 F	and the second second second second second	Buh ler	2,145.5	2,738.1	11,719,068	11,549,306	-169,76
		Brewster Colby	91.5 926.4	222.0 1,389.3	950,160 5,946,204	936,396 5,860,067	-13,76 -86,13
		Golden Plains	189.4	407.4	1,743,672	1,718,413	-25,25
		Wamego	1,292.0	1,707.1	7,306,388	7,200,548	-105,84
		Kaw Valley	1,122.0	1,590.3	6,806,484	6,707,885	-98,59
		Onaga	317.5	602.1	2,576,988	2,539,658	-37,33
		Westmoreland	813.7	1,257.9	5,383,812	5,305,822	-77,99
		Phillipsburg	655.0	1,020.1	4,366,028	4,302,782	-63,24
		Logan	167.5	365.4	1,563,912	1,541,257	-22,65
		Elisworth	639.6	1,053.2	4,507,696	4,442,398	-65,29
		Lorraine	453.0	764.0	3,269,920	3,222,552	-47,36
329IV		Alma	463.1	816.0	3,492,480	3,441,888	-50,59
	Vabaunsee	Wabaunsee East	475.0	851.3	3,643,564	3,590,783	-52,78
330 V	11	//					
330 V 331 K		(ingman	1,033.3	1,527.1	6,535,988	5,441,308	-94,680
330 V 331 K	ingman (	Kingman Cunningham Concordia	1,033.3 176.5 1,062.1	1,527.1 376.5 1,615.1	1,611,420 6,912,628	6,441,308 1,588,077 6,812,492	-94,680 -23,34 -100,130

2/2009			Col 1	Col 2	Col 3	Col 4	Col 5
				2008-09			
			2006-09	Sub Total	Est. 2009-10	Est. Revised 2009-10	2:44
			FTE Enrollment	Wtd FTE	Using 2008-09	Using 2008-09	(Col 4 - Col 3)
USDW	County Name	USD Name	(includes MILT)	exc spec ed	(Col 2 X \$4,280)	(Col 2 X \$4,218)	
	Jackson	North Jackson	360.0	684.4	2,929,232	2,886,799	
	Jackson	Holton	1,052.3	1,528.4	6,541,552	6,446,791	-94,70
	Jackson	Mayetta	912.8	1,472.1	6,300,588	6,209,318	-91,2
	Jefferson	Valley Falls	409.3	692.0		2,918,856 3,435,983	-42,90 -50,50
	Jefferson Jefferson	Jefferson County Jefferson West	488.0 916.0	814.6 1,353.7	3,486,488 5,793,836	5,709,907	-83,9
	Jefferson	Oskaloosa	523.6	928.6		3,916,835	-57,5
	Jefferson	McLouth	516.7	868.3	3,716,324	3,662,489	-53,8
	Jefferson	Perry	929.2	1,401.4	5,997,992	5,911,105	-86,8
	Linn	Pleasanton	359.0	657.9	2,815,812	2,775,022	-40,7
	Shawnee	Seaman	3,467.7	4,283.2	18,332,096	18,066,538	-265,5
346	Linn	Jayhawk	525.9	943.1	4,036,468	3,977,996	-58,4
347	Edwards	Kinsely-Offerie	302.6	593.5	2,540,180	2,503,383	-36,7
348	Douglas	Baidwin City	1,359.4	1,707.6	7,308,528	7,202,657	-105,8
	Stafford	Stafford	266.7	508.2	2,175,096	2,143,5 <b>88</b>	-31,50
	Stafford	St. John-Hudson	362.7	635.8	2,721,224	2,681,804	-39,4
	Stafford	Macksville	301.9	544.9	2,332,172	2,298,388	-33,7
	Sherman	Goodland	906.4	1,430.9	6,124,252	6,035,536	-88,7 -127,59
	Sumner Barton	Wellington Claffin	1,642.9 222.1	2,058.0 444.6	8,808,240 1,902,888	8,680,644 1,875,323	-127,5
	Barton	Elilnwood	425.7	712.4	3,049,072	3,004,903	-44,16
	Sumner	Conway Springs	528.4	884.9	3,787,372	3,732,508	-54,86
	Sumner	Belle Plaine	691.3	1,144.4	4,898,032	4,827,079	-70,95
	Sumner	Oxford	340.6	613.8	2,627,064	2,589,008	-38,05
359	Sumner	Argonia	186.5	381.2	1,631,536	1,607,902	-23,63
360	Sumner	Caldwell	221.0	447.6	1,915,728	1,887,977	-27,75
361	Harper	Anthony-Harper	818.2	1,350.9	5,781,852	5,69 <b>8</b> ,0 <del>96</del>	-83,75
362	Unn	Prairie View	933.5	1,479.0	6,330,120	6,238,422	-91,69
	Finney	Holcomb	865.0	1,335.9	5,717,652	5,634,826	-82,82
	Marshall	Marysville	740.0	1,159.7	4,963,516	4,891,615	-71,90
	Anderson	Gamett	1,107.2	1,659.8	7,103,944	7,001,036	-102,90
	Woodson Miami	Woodson Osawatomie	399.0 1,121.0	739.1 1,730.3	3,163,348	3,117,524	-45,82 -107,27
	Miami	Paola	2,027.9	2,524.0	7,405,684 10,802,720	7,29 <b>8,40</b> 5 10,646,232	-156,48
		Burrton	244.7	461.5	1,975,220	1,946,607	-28,61
371		Montezuma	214.9	469.2	2,008,176	1,979,086	-29,09
		Silver Lake	716.4	1,080.8	4,625,824	4,558,814	-67,01
373	Harvey	Newton	3,383.4	4,372.9	18,716,012	18,444,892	-271,12
		Sublette	461.4	870.2	3,724,456	3,670,504	-53,95
		Circle	1,593.8	1,955.3	8,368,684	8,247,455	-121,22
376		Sterling	523.6	879.0	3,762,120	3,707,622	-54,49
		Atchison County	683.6	1,134.5	4,855,660	4,785,321	-70,33
378		Riley County	546.3	1,041.2	4,456,336	4,391,782	-64,55
379		Clay Center	1,358.4	1,824.3	7,808,004	7,694,897	-113,10
381		Vermillon Spearville	525.0 352.0	878.8 562.9	3,761,264 2,409,212	3,706,778 2,374,312	-54,48 -34,90
382		Pratt	1,089.4	1,618.1	6,925,468	6,825,146	-100,32
383		Manhattan	5,840.7	7,095.6	30,369,168	29,929,241	-439,92
384		Blue Valley	198.9	419.7	1,796,316	1,770,295	-26,02
		Andover	4,538.3	5,432.0	23,248,960	22,912,176	-336,78
386	Greenwood	Madison-Virgi)	226.5	439.8	1,882,344	1,855,076	-27,26
		Aitoona-Midway	179.5	434.6	1,860,088	1,833,143	-26,94
388 8		ills	367.6	591.3	2,530,764	2,494,103	-36,66
		Eureka	598.5	1,045.2	4,473,456	4,408,654	-64,80
		Hamilton	99.5	249.5	1,067,860	1,052,391	-15,46
		Osborne	335.3	603.4	2,582,552	2,545,141	37,41
		Solomon	389.6	674.9	2,888,572	2,846,728	-41,84
394 B		Rose Hill	1,660.4	2,089.4	8,942,632	8,813,089	-129,54
395 F		aCrosse Douglass	299.5 776.5	529.3 1,188.6	2,265,404	2,232,587	-32,817
		Douglass	229.2	485.9	5,087,208 2,079,652	5,013,515 2,049,526	-73,693 -30,126
	<del></del>	Peabody-Burns	335.0	615.2	2,633,056	2,594,914	-30,120
		Paradise	125.6	313.6	1,342,208	1,322,765	-19,443

/2/2009			Col 1	Col 2	Col 3	Col 4	Col 3
				1005.66			
			2008-09	200 <b>5-09</b> Sub Total	Est. 2009-10	Est. Revised 2009-10	
	<del> </del>		FTE Enrollment	Wtd FTE	Using 2008-09	Using 2008-09	Difference
USDW	County Name	USD Name	(Includes MILT)	exc spec ed	(Col 2 X \$4,280)	(Col 2 X \$4,218)	(Col 4 - Col 3)
400	McPherson	Smoky Valley	1,016.4	1,466.9	6,278,332	6,187,384	-90,94
	Rice	Chase	140.5	317.5			-19,68
	Butler	Augusta	2,141.1	2,598.5	<del> </del>		-161,10
403 404	Rush	Otis-Bison Riverton	171.3 827.5	386.2 1,320.2	1,652,936 5,650,456		-23,94 -81,85
	Rice	Lyons	737.1	1,320.2			-84,97
	Doniphan	Wathena	401.0	658.1	2,816,668		-40,80
407	Russell	Russell	923.2	1,409.8	6,033,944		-87,40
	Marion	Marion	597.8	968.1	4,143,468	4,083,446	-60,02
	Atchison	Atchison	1,580.0	2,138.9	9,154,492	9,021,880	-132,61
	Marion Marion	Durham-Hills Goessel	590.8 245.3	971.7 457.1	4,158,876	4,098,631	-60,24 -28,34
	Sheridan	Hoxie	292.9	505.3	1,956,388 2,162,684	1,928,048 2,131,355	-28,34
	Neosho	Chanute	1,773.0	2,718.9	11,636,892	11,468,320	-168,57
	Brown	Hiawatha	841.8	1,365.5	5,844,340	5,759,679	-84,66
416	Miami	Louisburg	1,644.7	2,030.1	8,588,828	8,562,962	-125,86
	Morris	Morris County	764.4	1,248.7	5,344,436	5,267,017	-77,41
	McPherson	McPherson	2,259.8	2,727.0	11,671,560	11,502,486	-169,07
	McPherson	Canton-Galva	367.8 644.1	658.1	2,816,668	2,775,866	-40,80
	Osage Osage	Osage City Lyndon	432.0	1,038.1 721.8	4,443,068 3,089,304	4,378,706 3,044,552	-64,36 -44,75
	Klowa	Greensburg	210.5	515.1	2,204,628	2,172,692	-31,93
	McPherson	Moundridge	434.5	722.1	3,090,588	3,045,818	-44,770
	Klowa	Mullinville	226.6	311.7	1,334,076	1,314,751	-19,32
~ ******	Doniphan	Highland	220.5	448.5	1,919,580	1,891,773	-27,80
	Republic	Pike Valley	253.5	481.8	2,062,104	2,032,232	-29,87
	Barton Doniphan	Great Bend Troy	2,972.8 337.5	4,175.4 590.1	17,870,712	17,611,837	-258,87 -36,58
	8rown	Brown County	635.5	1,153.2	2,525,628 4,935,696	2,489,042 4,864,198	-71,49
	Barton	Hoisington	607.5	960.5	4,110,940	4,051,389	-59,55
432	Ellis	Victoria	257.5	449.0	1,921,720	1,893,882	-27,83
	Doniphan	Midway	156.9	381.2	1,631,536	1,607,902	-23,63
	Osage	Santa Fe	1,115.2	1,534.6	6,996,088	6,894,743	-101,34
	Dickinson	Abilene	1,495.5	1,932.3	8,270,244	8,150,441	-119,80
	Montgomery Shawnee	Caney Auburn Washburn	807.0 5,356.4	1,261.5 6,449.7	5,399,220 27,604,716	5,321,007 27,204,835	-78,21 -399,88
		Skyline	358.0	625.1	2,675,428	2,636,672	-38,756
		Sedgwick	532.0	819.7	3,508,316	3,457,495	-50,821
440	Harvey	Halstead	789.6	1,221.6	5,228,448	5,152,709	-75,739
		Sabetha	935.5	1,380.6	5,908,968	5,823,371	-85,597
		Nemaha Valley	439.0	748.7	3,204,436	3,158,017	-46,419
444		Dodge City Little River	5,550.7 299.3	8,955.7	38,330,396	37,775,143	-555,253
		Coffeyville	1,800.2	535.8 2,569.5	2,293,224 10,997,460	2,260,004 10,838,151	-33,220 -159,309
		independence	1,832.0	2,462.2	10,538,216	10,385,560	-152,656
		Cherryvale	878.2	1,386.6	5,934,648	5,848,679	-85,969
	McPherson	Inman	445.3	707.8	3,029,384	2,985,500	-43,884
		Easton	671.1	1,062.8	4,548,784	4,482,890	-65,894
		Shawnee Helghts	3,362.4	4,260.7	18,235,796	17,971,633	-264,163
		8 & 8 Stanton County	192.5 423.2	399.7 813.6	1,710,716	1,685,935	-24,781
		Leavenworth	3,857.2	5,225.2	3,482,208 22,363,856	3,431,765 22,039,894	-50,443 -323,962
	<del></del>	Burlingame	329.3	556.4	2,381,392	2,346,895	-34,497
456	)sage	Marais Des Cygnes	267.0	547.3	2,342,444	2,308,511	-33,933
	<del></del>	Sarden City	6,751.5	9,938.6	42,537,208	41,921,015	-616,193
		Basehor-Linwood	2,139.1	2,499.3	10,697,004	10,542,047	-154,957
459 F		Bucklin	232.9	455.1	1,947,828	1,919,612	-28,216
		lesston leodesha	820.0 716.4	1,166.7	4,993,476	4,921,141	-72,335 72,503
		ientral	336.5	616.0	5,005,032 2,636,480	4,932,529 2,598,288	-72,503 -38,192
		Jdali	391.2	654.1	2,799,548	2,758,994	-40,554
464 L	eavenworth T	onganoxie	1,772.4	2,273.4	9,730,152	9,589,201	-140,951
	lowley V	Vinfleid	2,430.7	3,125.0	13,375,000	13,181,250	-193,750

7/2/2009			Col 1	Col 2	Col 3	Col 4	Col 5
				2008-09			
	<del></del>	<u> </u>	2008-09	Sub Total	Est. 2009-10	Est. Revised 2009-10	
	<del> </del>	<del> </del>	FTE Enrollment	Wtd FTE	Using 2008-09	Using 2008-09	Difference
USD#	County Name	USD Name	(includes MILT)	exc spec ed	(Col 2 X \$4,280)	(Col 2 X \$4,218)	(Col 4 - Col 3)
	Scott Wichita	Scott County	855.9 426.1	1,361.0 786.1	<del></del>	5,740,698	
		Leoti			3,364,508	3,315,770	<del></del>
	Lane	Healy	73.5 2.402.8	208.1 2.962.4	890,668	877,766	-12,90 -183,60
	Leavenworth	Lansing			12,679,072	12,495,403	-183,6
	Cowley	Arkansas City Dexter	2,709.3 173.0	3,894.9 373.5	16,670,172 1,598,580	16,428,688 1,575,423	23,1
	Dickinson	Chapman	973.0	1.624.1	6,951,148	6,850,454	-100,6
	Kiowa	Haviland	139.0	308.5	<del> </del>	1,301,253	-100,0
	Geary	Junction City	7,242.9	9.561.6		40,752,629	-599,0
	Grav	Copeland	112.5	322.9	· · · · · · · · · · · · · · · · · · ·	1,361,992	-20.0
	Gray	ingalis	228.5	493.2	1,382,012 2,110,896	2,080,318	-30.5
	Anderson	Crest	221.0	464.9	1,989,772	1,960,948	-30,3
	Seward	Liberal	4,257.7	6,371.2	27,268,736	25,873,722	-395,0
	Dickinson	Rural Vista	416.0	746.4	3,194,592	3,148,315	-393,0. -46,2
	Lane	Dighton	253.0	467.3	2,000,044	1,971,071	-28,9
	Seward	Kismet-Plains	714.5	1,451.1	6,210,708	6,120,740	-89,9
	Wilson	Fredonia	744.1	1,197.3	5,124,444	5,050,211	-74,2:
	Doniphan	Elwood	309.9	564.9	2,417,772	2,382,748	-35,02
	Dickinson	Herington	516.4	870.6	3,726,168	3,672,191	-53,97
	Marshall	Axtell	296.7	527.1	2,255,988	2,223,308	-32,68
489		Hays	2,758.2	3,585.8	15,347,224	15,124,904	-222,32
	Butler	El Dorado	1,992.9	2,746.5	11,755,020	11,584,737	-170,28
	Douglas	Eudora	1,396.3	1,785.0	7,639,800	7,529,130	-110,67
	Butler	Flinthilis	294.8	547.3	2,342,444	2,308,511	-33,9
	Cherokee	Columbus	1,152.6	1,765.0	7,554,200	7,444,770	-109.43
	Hamilton	Syracuse	469.5	876.5	3,751,420	3,697,077	-54,34
	Pawnee	Ft. Larned	862.0	1,327.6	5,682,128	5,599,817	-82,3
496	Pawnee	Pawnee Heights	147.1	309.9	1,326,372	1,307,158	-19.21
	Douglas	Lawrence	10,418.4	13,122.2	56,163,016	55,349,440	-813,57
	Marshall	Valley Heights	363.0	666.5	2,852,620	2,811,297	-41.32
499	Cherokee	Galena	728.0	1,222.0	5,230,160	5,154,396	-75,76
500	Wyandotte	Kansas City	18,427.1	29,048.2	124,326,296	122,525,308	-1,800,98
501	Shawnee	Topeka	12,903.4	18,203.1	77,909,268	76,780,676	-1,128,59
502	Edwards	Lewis	101.6	248.3	1,062,724	1,047,329	-15,39
503	Labette	Parsons	1,343.4	1,991.0	8,521,480	8,398,038	-123,44
504	Labette	Oswego	473.6	809.3	3,463,804	3,413,627	-50,17
	Labette	Chetopa - St. Paul	502.4	899.2	3,848,576	3,792,826	-55,75
		Labette County	1,580.6	2,128.6	9,110,408	8,978,435	-131,97
	<del></del>	Satanta	343.0	675.7	2,891,996	2,850,103	-41,89
		Baxter Springs	926.5	1,446.1	6,189,308	6,099,650	-89,65
		South Haven	225.5	442.8	1,895,184	1,867,730	-27,45
		Attica	138.5	297.7	1,274,156	1,255,69 <del>9</del>	-18,45
512	lohnson	Shawnee Mission	26,579.0	33,059.3	141,493,804	139,444,127	-2,049,67
TALS			447 707 5	624 215 0	3 714 971 674	2 675 544 644	20 227 77
IAL			447,705.6	634,315.8	2,714,871,624	2,675,544,044	-39,327,580

# Exhibit I

FROM:

Dale M. Dennis, Deputy
Commissioner of Education

SUBJECT:

Governor's General Fund Budget Allotments

Attached is a computer printout (SF0014) which provides the effects of reducing the base state aid per pupil to \$4,012. This printout provides the detailed information for the original printout (SF0011) to further explain the calculations.

#### **COLUMN EXPLANATION**

- Column
- 1 -- September 20, 2009 <u>Unaudited</u> FTE enrollment as certified on the S066-Superintendent's Organization Report via KIDS ENRL Collection
- 2 -- 2009-10 <u>Unaudited</u> Total Weighted FTE (Excluding Special Ed Wtg) S066
- 3 2009-10 Estimated Special Education State Aid (USD Budget Form 118)
- 4 -- 2009-10 Adopted general fund budget
- 5 -- 2009-10 Computed general fund budget using a BSAPP of \$4,218 (Col 2 times 4,218) + Col 3
- 6 2009-10 Recomputed general fund budget using a BSAPP of \$4,012 (Col 2 times 4012) + Col 3
- 7 -- Difference (Column 6-4)
- 8 Difference (Column 6 5)

County Name	Col 8
Fig.   Warmer   Wide   Warmer   Wide   Warmer	Estimated
156   Main   Warmann Yaley   1315   8467   4431/00   3,107,004   3,187,801   3,005,600   170,506   170,5	Reduction
1357   Allen   Dale	(Col 6 - Col 5
1585   Auderson Carnett	-131,10 -413,30
155   Anderson   Carnet   1,1924   1,7924   878,033   1,879,764   7,557,751   7,811,774   2022   138,041   1,041,080   1,245,777   1,245	·180,4
1377 Activation	-345,7
150   Alchiston   1.064-3   2,108.0   1.408.078   11,117-777   11,156.02   10,709.744   -494.17.     151   Babbe	-96,32
254   Sarber   Sarber Co.   455.0   495.01   232,722   2409,267   2115,060   232,722   2369,267   2115,060   232,722   2369,267	-240,31 -475,44
155   Saurbor   South Early Co.   227.5   451.0   227.22   2.089,897   2.115,040   2.022,134   37.46.   343.5   345.0   345.5   345.	-167,9
355   Sarton   Climond   407.2   715.2   419.10   3.040,926   3.435,874   3.288,542   115.384   3.288,542   115.384   3.287,545   3.288,542   115.384   3.287,545   3.287,54	.92,90
\$4.98   \$4.90   \$4.9	-87,7 -147,3
131   Barton   Hossington   522.5   990.3   519.754   4,846,511   4,706,839   4,502,838   131,877   1318   Bourbon   Lis Cott   1,822.7   2,764.6   881,120   12,105,534   12,179,535   16,177.4   14,177.1   133,159.98   1,167,774   1,477.1   131,177.1   133,159.98   1,167,774   1,477.1   131,177.1   1,17	898,44
235 Sourteen	-204,00
Sistem	-551,79
150   Bullet	-171,24 -279,2!
2505   Suster   Semington-Whitewater   25.4.5   891.7   616.700   4,404.456   4,377.391   4,137.300   2:10,173   515   Suster   Circle   1,299.7   2,090.8   1,457.501   25.549.691   2,6073.321   4,937.09   9,684.865   2:70,877   335   Suster   Andover   4,703.3   5,647.3   2,675.021   25.549.691   2,6073.322   24,930.789   6:18,903   398   Suster   Rose Hill   1,177.6   2,131.500   3,131.500   3,874.555   1,016.048   9,720.932   135,702.303   386   Suster   Douglass   740.3   1,188.0   695.216   5,550.433   5,706.200   5,461.472   1:88,961   400   Suster   Douglass   740.3   1,188.0   695.216   5,550.433   5,706.200   5,461.472   1:88,961   400   Suster   Gloored   1,994.5   2,762.6   1,405.571   1.779.9792   11,098.218   12,489.122   2251.470   7,707.7   1,709.7   1,709.7   1,709.7   1,709.218   1,709.218   1,249.122   251.470   1,709.218   1,	-240,52
1375   Botter	-205,67
385   Sulter	-183,69 -422,46
394 Butter	-1,142,74
200   Sulter   Augusta   2,180.5   2,671.1   1,417,315   12,427,010   12,684,015   12,133,788   -288,742   200   Sulter   Bl. Dorndo   1,994.6   2,762.6   1,456,571   1,275,0592   1,308,218   1,489,491   2,314,197   2,314,197   3,31	-440,01
Substret   El Dorado   1,994.6   2,702.6   1,405,571   12,756,992   13,058,218   12,489,122   201,475	-244,72 -550,24
1922   Sutter	-550,24
185   Chartauqua   Cedar Vale   144.0   317.4   188.000   1.453,101   1.525,793   1.461,409   8.308     186   Chartauqua   Chautauqua   369.0   598.11   450.000   3.193,48   3.322,88   3.182,573   1.032,404     197   Cherokee   Reverton   796.0   1.348.1   617.026   6.249,697   6.303,312   6.025,603   223,364     198   Cherokee   Columbus   1.116.5   1.766.1   988.572   8.388.275   8.049,998   351.515     199   Cherokee   Columbus   1.116.5   1.766.1   988.572   8.388.275   8.049,998   351.515     190   Cherokee   Calumbus   1.165.5   1.266.2   578.499   5.641,153   6.005,800   5.407,799   99.96     190   Cherokee   Calumbus   1.165.5   1.266.2   578.499   5.641,153   6.005,800   5.407,799   99.96     108   Cherokee   Calumbus   1.165.5   1.500.0   700.938   6.761,464   7.079,938   6.729,938   4.079,938   6.729,938   6.7	-108,10
186   Chartauqua   189   1891   1890   1891   1890   1891   1890   1891   1990   1891   1990   1891   1990   1891   189	-151,26
Gord   Cherokee   Royerton   796.0   1.348.1   617.026   6.248.967   6.303.312   6.025.603   223.346   793   Cherokee   Columbus   1,116.5   1,766.3   398.572   8.375.526   5.005.800   5.740.739   99.586   70.000   70	-65,38 -140,30
Section   Sect	-277,70
508   Derokee   Baster Springs   932.0   1,500.0   702,338   6,78,454   7,029,338   5,720,338   4,95.16   310   Chrymne   Chepin   315.5   3277.1   152,433   1,491.063   1,532,191   1,664,800   26,575   379   Chrymne   St. Francis   286.3   515.5   225,000   2,514,772   2,00.379   2,794,186   220,586   379   Clark   Minneala   262.0   482.4   244,820   2,245,500   2,275,538   2,180.099   -66,289   370   Clark   Ashland   222.0   438.6   199,229   2,041.090   2,049,244   1,958,692   -92,198   370   Clay   Clay center   1,354.5   1,855.3   1,172,785   6,985,605   8,998,440   8,616,249   369,356   333   Cloud   Concords   1,668.9   1,620.6   1,203,749   8,109,100   2,049,244   8,616,249   369,356   334   Cloud   Southern Cloud   256.5   500.3   338,797   2,422,819   2,499,662   2,396,001   2,986,013   244   Coffee   Burlington   823.0   1,468.7   1,162,860   6,495,142   6,493,147   6,723,824   6,53,318   245   Coffee   Burlington   823.0   1,468.7   1,162,860   6,495,142   6,493,147   6,723,824   6,3318   246   Cowley   Udala   364.0   652.1   328,854   3,109,088   3,079,092   2,944,749   1,643,393   247   Cowley   Udala   364.0   652.1   328,854   3,109,088   3,079,092   2,944,749   1,643,393   248   Coffee   Winfield   2,1559   3,138.7   1,749,887   1,524,702   4,749,508   1,434,215   544,174   1,000,408   1,434,175	-363,85
1303   Cheyenne   Cheylin   136.5   337.1   152.443   1.491,063   1.532,191   1.464,808   226,255   226,000   2.514,777   2.400,379   2.794,186   2.296,255   2.795,000   2.514,777   2.400,379   2.794,186   2.296,255   2.795,281   2.180,009   2.645,000   2.546,507   2.279,583   2.180,009   2.65,288   2.70   Clark   Ashland   222.0   438.6   199,229   2.041,000   2.045,507   2.279,583   2.180,009   3.65,289   2.795,000   3	-265,06
1972   Cheyenne	-309,00 -67,38
220   348.6   199,229   2,041,090   2,049,244   1,958,892   32,177,755   8,956,055   8,998,440   8,615,249   369,355   333   Cloud   Concorda   1,068.9   1,620.6   1,203,749   8,109,105   8,039,440   7,705,596   -403,509   334   Cloud   Concorda   256.5   500.3   388,797   2,422,819   2,499,662   2,395,001   -268,818   248   Coffey   Lebo-Waverly   526.0   855.0   455,43   4,199,910   4,188,73   4,006,663   -190,847   244   Coffey   Lebo-Waverly   246.5   483.2   301,200   2,3194   2,339,338   2,239,798   79,395   248   249	-106,19
179   Clay	-99,37
1,000	-90,35 -382,19
134   Cloud   Southern Cloud   256.5   500.3   388.797   2,422,819   2,499,062   2,396,001   -26,818     243   Coffey   Lebo-Waverly   526.0   885.0   455,443   4,196,910   4,188,373   4,006,063   -190,847     244   Coffey   Bufington   823.0   1,263.7   1,162,860   6,495,142   6,493,147   6,232,624   -263,318     245   Coffey   LeRoy-Gridley   246.5   483.2   301,200   2,337,194   2,393,388   2,239,798   -97,336     246   Cowley   Central   347.0   673.0   285,600   2,337,194   2,393,388   2,239,798   -97,336     246   Cowley   Central   347.0   673.0   285,600   2,839,135   2,913,414   2,785,076   554,060     246   Cowley   Central   347.0   673.0   285,600   2,839,135   2,913,414   2,785,076   554,060     246   Cowley   Winfield   2,359.9   3,138.7   1,749,887   15,284,767   14,988,924   14,342,351   942,416     247   Cowley   Obster   157.0   353.0   145,157   1,640,602   1,614,111   1,561,939   79,409     246   Crawford   Northeast   553.0   1,029.6   468,192   4,684,511   4,811,045   4,598,947   85,564     247   Crawford   Chrocke   656.5   1,029.9   574,499   4,684,511   4,811,045   4,598,947   85,564     247   Crawford   Chrocke   656.5   1,029.9   574,499   5,64,703   5,641,103   5,933,512   231,191     248   Crawford   Girard   1,007.0   1,574.4   803,611   7,283,642   7,444,400   7,120,104   163,538     250   Crawford   Printsburg   2,7101   3,902.2   2,718,615   1,388,649   18,618,095   17,814,414   273,808     250   Crawford   Printsburg   2,7101   3,902.2   2,718,615   1,388,649   18,618,095   1,784,141   273,808     250   Crawford   Printsburg   2,7101   3,902.2   2,718,615   1,388,649   18,618,095   1,784,141   273,808     250   Crawford   Printsburg   2,7101   3,902.2   2,718,615   1,388,649   18,618,095   1,784,141   273,808     250   Crawford   Printsburg   3,710   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3,940,141   3	-333,84
244   Coffey   Burlington   8230   1,263.7   1,162,860   6,495,142   6,493,147   6,232,824   -263,318   245   Coffey   LeRoy-Gridley   246.5   483.2   301,200   2,337,194   2,339,338   2,239,798   -97,336   300   Comanche   Commanche County   317.0   572.1   372,029   2,719,766   2,785,147   2,667,794   52,472   462   Cowley   Central   347.0   623.0   285,600   2,839,136   2,913,414   2,785,076   -54,060   463   Cowley   Udall   364.0   652.1   328,524   3,109,088   3,079,082   2,944,749   -164,339   465   Cowley   Winfield   2,359.9   3,138.7   1,749,887   15,284,767   14,988,924   14,342,351   942,416   470   Cowley   Arkansas City   2,639.1   3,898.5   1,971,208   18,589,901   18,415,081   17,611,990   -956,911   471   Cowley   Dexter   152.0   353.0   145,157   1,640,802   1,634,111   1,561,393   79,940   471   Cowley   Dexter   152.0   353.0   145,157   1,640,802   1,634,111   1,561,393   79,940   471   Crawford   Northeast   563.0   1,029.6   468,192   4,684,511   4,811,045   4,598,947   85,564   472	-103,06
143   Coffey   LeRoy-Gridley   246.5   483.2   301.200   2.337.194   2.339,338   2.239.798   -97.396   300   Comanche Commanche County   317.0   577.1   377.2029   2.719,766   2,785,147   2.667,294   -52,472   462   Cowley   Central   347.0   623.0   285,500   2.839,135   2.913,414   2,785,076   -54,060   463   Cowley   Udall   364.0   652.1   328,524   3,109,088   3,079,082   2,944,749   -164,339   465   Cowley   Winfield   2,359.9   3,138.7   1,749,887   1,5284,767   14,988,924   14,342,351   9942,416   470   Cowley   Arkansas City   2,639.1   3,898.5   1,971,208   18,669,901   18,415,081   17,611,990   -955,911   471   Cowley   Dester   152.0   353.0   145,157   1,640,802   1,654,111   1,551,333   -79,409   466   17,647,400   Cherokee   656.5   1,021.9   571,489   5,624,703   5,641,103   5,399,512   -231,191   486   Cherokee   656.5   1,201.9   571,489   5,624,703   5,641,103   5,399,512   -231,191   481   Crawford   Girard   1,007.0   1,574.4   803,611   7,283,642   7,444,403   7,712,104   -163,538   494   494   404	-182,31
300   Comanche   Commanche County   317.0   572.1   372.029   2,719,766   2,785,147   2,667,794   52,474   462   Cowley   Central   347.0   623.0   285,600   2,839,135   2,913,414   2,785,076   -54,060   463   Cowley   Udall   364.0   652.1   328,524   3,109,088   3,079,082   2,944,749   -164,339   465   Cowley   Winfield   2,359.9   3,138.7   1,749,887   15,284,767   14,988,924   14,342,351   -942,416   470   Cowley   Arkansas City   2,639.1   3,898.5   1,971,208   18,689,901   18,415,081   17,611,990   -956,911   471   Cowley   Dexter   152.0   353.0   145,157   1,640,802   1,634,111   1,561,393   -79,409   246   Crawford   Northeast   553.0   1,029.6   468,192   4,684,511   4,811,045   4,598,947   455,694   4,644,511   4,647,607   4,64	-260,32 -9 <b>9</b> ,53
Gover  Central   347.0   623.0   285,600   2,839,135   2,913,414   2,785,076   5,54,660   4,655   Cowley   Winfield   3,64.0   652.1   328,524   3,109,088   3,079,082   2,944,749   -164,339   4,655   6,655   Winfield   2,359.9   3,138.7   1,749,887   15,284,767   14,988,924   14,342,351   -942,416   4,70   6,00   4,74   6,00   6,00   7,74   7,00   18,568,901   18,415,081   17,611,990   -956,911   7,00	-117,85
465 Cowley         Winfield         2,359.9         3,138.7         1,749,887         15,284,767         14,988,924         14,342,351         -942,416           470 Cowley         Arkansas City         2,639.1         3,989.5         1,971,208         18,568,901         18,415,081         17,611,990         -956,911           471 Cowley         Deter         152.0         353.0         145,157         1,640,802         1,634,111         1,561,393         .79,409           246 Crawford         Northeast         563.0         1,029.6         468,192         4,684,511         4,811,045         4,598,947         85,564           247 Crawford         Cherokee         655.5         1,201.9         571,489         5,624,703         5,641,103         5,933,512         -231,191           248 Crawford         Frontenac         852.0         1,271.0         623,266         5,764,741         5,984,344         5,722,518         42,23           250 Crawford         Pittsburg         2,710.1         3,902.2         2,158,615         18,088,049         18,618,095         17,814,241         -273,808           259 Decision         358.0         634.2         403,800         3,119,633         3,078,856         2,948,210         -171,423 <td< td=""><td>-128,33</td></td<>	-128,33
470         Cowley         Arkansas City         2,639.1         3,898.5         1,971,208         18,568,901         18,415,081         17,611,990         -956,911           471         Cowley         Dexter         152.0         353.0         145,157         1,640,802         1,634,111         1,561,393         -79,409           246         Crawford         Northeast         563.0         1,029.6         468,922         4,684,511         4,811,045         4,598,947         885,564           247         Crawford         Cherokee         656.5         1,201.9         571,489         5,624,703         5,641,103         5,393,512         -231,191           248         Crawford         Girard         1,007.0         1,574.4         803,611         7,283,642         7,444,430         7,120,104         -163,538           249         Crawford         Pittsburg         2,710.1         3,90.22         2,158,615         18,088,049         18,618,095         17,814,241         -273,808           294         Decatur         Oberlin         358.0         634.2         403,800         3,119,633         3,078,856         2,948,210         -17,1423           393         Dickinson         Abliene         1,534.6         1,949,7	-134,33
471         Cowley         Dexter         152.0         353.0         145,157         1,640,802         1,634,111         1,561,393         -79,409           246         Crawford         Northeast         563.0         1,029.6         468,192         4,684,511         4,811,045         4,589,947         85,564           247         Crawford         Cherokee         656.5         1,201.9         571,489         5,624,703         5,641,103         5,939,512         -231,191           248         Crawford         Girard         1,007.0         1,574.4         803,611         7,283,642         7,444,430         7,120,104         -163,538           249         Crawford         Frontenac         852.0         1,271.0         623,266         5,764,741         5,984,344         5,722,518         42,223           250         Crawford         Pitsburg         2,710.1         3,902.2         2,158,615         18,088,049         18,618,095         17,814,241         273,808           294         Decatur         Oberlin         358.0         634.2         403,800         3,119,633         3,078,856         2,948,210         -17,1423           393         Dickinson         Solomon         372.0         664.3         319,859	-646,57 -803,09
247         Crawford         Cherokee         656.5         1,201.9         571,489         5,624,703         5,641,103         5,393,512         -231,191           248         Crawford         Girad         1,007.0         1,574.4         803,611         7,283,642         7,444,430         7,120,104         -163,538           250         Crawford         Frontenac         852.0         1,271.0         623,266         5,764,741         5,984,344         5,722,518         42,223           250         Crawford         Pittsburg         2,710.1         3,902.2         2,158,615         18,088,049         18,618,095         17,814,241         -273,808           294         Decatur         Oberlin         358.0         634.2         403,800         3,119,633         3,078,856         2,948,210         -171,423           393         Dickinson         Solomon         372.0         664.3         319,859         3,133,130         3,121,876         2,948,210         -171,423           435         Dickinson         Abliene         1,534.6         1,949,7         1,172,164         9,321,780         9,395,999         8,994,360         -374,692           435         Dickinson         Rural Vista         413.0         743.1	-72,71
248         Crawford         Girard         1,007.0         1,574.4         803,611         7,283,642         7,444,430         7,120,104         -163,538           249         Crawford         Frontenac         852.0         1,271.0         623,266         5,764,741         5,984,344         5,722,518         42,223           250         Crawford         Pittsburg         2,710.1         3,902.2         2,158,615         18,088,049         18,618,095         17,814,241         -273,808           294         Decatur         Oberlin         358.0         634.2         403,800         3,119,633         3,078,856         2,948,210         -171,423           393         Dickinson         Solomon         372.0         664.3         319,859         3,133,130         3,121,876         2,985,031         -148,099           433         Dickinson         Abilene         1,534.6         1,949.7         1,772,164         9,321,780         9,395,999         8,994,360         327,420           433         Dickinson         Abilene         1,534.6         1,949.7         1,772,164         9,321,780         9,395,999         8,994,360         327,242,670           433         Dickinson         Rural Vista         413.0         743.1 <td>-212,09</td>	-212,09
249         Crawford         Frontenac         852.0         1,271.0         623,266         5,764,741         5,984,344         5,722,518         -42,223           250         Crawford         Pittsburg         2,710.1         3,902.2         2,158,615         18,088,049         18,618,095         17,814,241         -273,808           294         Decatur         Oberlin         358.0         634.2         403,800         3,119,633         3,078,856         2,948,503         -11,423           393         Dickinson         Solomon         372.0         664.3         319,859         3,133,130         3,121,876         2,985,031         -148,099           435         Dickinson         Abilene         1,534.6         1,949.7         1,172,164         9,321,780         9,395,999         8,994,360         -327,420           473         Dickinson         Chapman         967.2         1,659.8         801,000         7,692,788         7,802,036         7,460,118         -232,670           481         Dickinson         Rural Vista         413.0         743.1         356,107         3,509,798         3,490,503         3,337,424         -172,726           487         Dickinson         Herington         506.1         876.1	-247,59 -324,32
250         Crawford         Pittsburg         2,710.1         3,902.2         2,158,615         18,088,049         18,618,095         17,814,241         -273,808           294         Decatur         Oberlin         358.0         634.2         403,800         3,119,633         3,078,856         2,948,210         -171,423           393         Dickinson         Solomon         372.0         664.3         319,859         3,133,130         3,121,876         2,985,031         -148,099           473         Dickinson         Abilene         1,534.6         1,949.7         1,172,164         9,321,780         9,395,999         8,994,360         -327,420           473         Dickinson         Chapman         967.2         1,559.8         801,000         7,692,788         7,802,036         7,460,118         -232,670           481         Dickinson         Rural Vista         413.0         743.1         356,107         3,509,798         3,490,503         3,337,424         -172,374           487         Dickinson         Herington         506.1         876.1         499,114         4,141,232         4,194,504         4,014,017         -127,205           111         Doniphan         Doniphan West Schools         376.5         69	-261,82
393         Dickinson         Solomon         372.0         664.3         319,859         3,133,130         3,121,876         2,985,031         -148,099           435         Dickinson         Abilene         1,534.6         1,949.7         1,172,164         9,321,780         9,395,999         8,994,360         -327,420           473         Dickinson         Chapman         967.2         1,659.8         801,000         7,692,788         7,802,036         7,460,118         -232,670           481         Dickinson         Rural Vista         413.0         743.1         356,107         3,509,798         3,490,503         3,337,424         -172,374           487         Dickinson         Herington         506.1         876.1         499,114         4,141,232         4,194,504         4,014,027         -127,205           111         Doniphan         Doniphan Wathena         411.0         679.5         425,000         3,232,675         3,291,131         3,151,154         81,521           429         Doniphan         Troy         348.5         595.8         358,000         2,788,098         2,871,084         2,748,350         -39,748           486         Doniphan         Elwood         303.3         558.4         3	-803,85
435         Dickinson         Abilene         1,534.6         1,949.7         1,172,164         9,321,780         9,395,999         8,994,360         -327,420           473         Dickinson         Chapman         967.2         1,659.8         801,000         7,692,788         7,802,036         7,460,118         -232,670           481         Dickinson         Rural Vista         413.0         743.1         356,107         3,509,798         3,490,503         3,337,424         -172,374           487         Dickinson         Herington         506.1         876.1         499,114         4,141,232         4,194,504         4,014,027         -127,205           406         Doniphan         Doniphan West Schools         376.5         699.6         526,132         4,176,724	-130,64
473         Dickinson         Chapman         967.2         1,659.8         801,000         7,692,788         7,802,036         7,460,118         -232,670           481         Dickinson         Rural Vista         413.0         743.1         356,107         3,509,798         3,490,503         3,337,424         -172,374           487         Dickinson         Herington         506.1         876.1         499,114         4,141,232         4,194,504         4,014,027         -127,205           111         Doniphan         Doniphan West Schools         376.5         699.6         526,132         4,176,724	-136,846 -401,638
481         Dickinson         Rural Vista         413.0         743.1         356,107         3,509,798         3,490,503         3,337,424         -172,374           487         Dickinson         Herington         506.1         876.1         499,114         4,141,232         4,194,504         4,014,027         -127,205           111         Doniphan         Doniphan Wattena         451.0         699.6         526,132         4,176,724         4,	-341,919
111         Doniphan         Doniphan West Schools         376.5         699.6         526,132         4,176,724         4,176,724         4,176,724         4,176,724         4           406         Doniphan         Wathena         411.0         679.5         425,000         3,232,675         3,291,131         3,151,154         81,521           429         Doniphan         Troy         348.5         595.8         358,000         2,788,098         2,871,084         2,748,350         -39,748           486         Doniphan         Elwood         303.3         558.4         325,000         2,694,458         2,680,331         2,565,301         -129,157           348         Douglas         Baldwin City         1,335.9         1,747,3         955,392         8,234,801         8,325,503         7,965,560         -269,241           491         Douglas         Eudora         1,453.7         1,991.4         1,180,080         9,525,088         9,579,805         9,169,577         -355,511           497         Douglas         Lawrence         10,668.9         13,426.2         9,925,000         67,091,930         66,556,712         63,790,914         -3,301,016           347         Edwards         Kinsely-Offerle         357.5 <td>-153,079</td>	-153,079
406         Doniphan         Wathena         411.0         679.5         425,000         3,232,675         3,291,131         3,151,154         -81,521           429         Doniphan         Troy         348.5         595.8         358,000         2,788,098         2,871,084         2,748,350         -39,748           486         Doniphan         Elwood         303.3         558.4         325,000         2,694,458         2,680,331         2,565,301         -129,157           348         Douglas         Baldwin City         1,336.9         1,747.3         955,392         8,234,801         8,325,503         7,965,560         -269,241           491         Douglas         Eudora         1,453.7         1,991.4         1,180,080         9,525,088         9,579,805         9,169,577         -355,511           497         Douglas         Lawrence         10,668.9         13,426.2         9,925,000         67,091,930         66,556,712         63,790,914         -3,301,016           347         Edwards         Kinsely-Offerle         357.5         681.0         384,000         2,871,614         3,256,458         3,116,172         244,558           502         Edwards         Lewis         109.0         254.6	-180,477
429         Doniphan         Troy         348.5         595.8         358,000         2,788,098         2,871,084         2,748,350         -39,748           486         Doniphan         Elwood         303.3         558.4         325,000         2,694,458         2,680,331         2,565,301         -129,157           348         Douglas         Baldwin City         1,335.9         1,747.3         955,392         8,234,801         8,325,503         7,955,560         -269,241           497         Douglas         Eudora         1,453.7         1,991.4         1,180,080         9,525,088         9,579,805         9,169,577         -355,511           497         Douglas         Lawrence         10,668.9         13,426.2         9,925,000         67,091,930         66,556,712         63,790,914         -3,301,016           347         Edwards         Kinsely-Offerle         357.5         681.0         384,000         2,871,614         3,256,458         3,116,172         244,558           502         Edwards         Lewis         109.0         254.6         134,984         1,239,248         1,208,887         1,156,439         -82,809           282         Eik         West Eik         337.2         678.3         506,	-139,977
348         Douglas         Baldwin City         1,336.9         1,747.3         955,392         8,234,801         8,325,503         7,965,560         -269,241           491         Douglas         Eudora         1,453.7         1,991.4         1,180,080         9,525,088         9,579,805         9,169,577         -355,511           497         Douglas         Lawrence         10,668.9         13,426.2         9,925,000         67,091,930         66,556,712         63,790,914         -3,301,016           347         Edwards         Kinsely-Offerte         357.5         681.0         384,000         2,871,614         3,256,458         3,116,172         244,558           502         Edwards         Lewis         109.0         254.6         134,984         1,239,248         1,208,887         1,156,439         82,809           282         Elk         West Elk         337.2         678.3         506,300         3,373,135         3,367,369         3,227,640         -145,495           283         Elk         Elk Valley         190.6         435.7         308,352         2,110,687         2,146,135         2,056,380         54,307           388         Ellis         Victoria         256.0         450.9         232,09	-122,735
491         Douglas         Eudora         1,453.7         1,991.4         1,180,080         9,525,088         9,579,805         9,169,577         -355,511           497         Douglas         Lawrence         10,668.9         13,426.2         9,925,000         67,091,930         66,556,712         63,790,914         -3,301,016           347         Edwards         Kinsely-Offerle         357.5         681.0         384,000         2,871,614         3,256,458         3,116,172         244,558           502         Edwards         Lewis         109.0         254.6         134,984         1,239,248         1,208,887         1,156,439         82,809           282         Elk         West Elk         337.2         678.3         506,300         3,373,135         3,67,369         3,227,640         -145,495           283         Elk         Elk Elk Valley         190.6         435.7         308,352         2,110,687         2,146,135         2,056,380         56,586           432         Ellis         Ellis         394.1         648.3         339,453         2,883,847         3,073,982         2,940,433         56,586           432         Ellis         Victoria         256.0         450.9         232,098	-115,030
497         Douglas         Lawrence         10,668.9         13,426.2         9,925,000         67,091,930         66,556,712         63,790,914         -3,301,016           347         Edwards         Kinsely-Offerle         357.5         681.0         384,000         2,871,614         3,256,458         3,116,172         244,558           502         Edwards         Lewis         109.0         254.6         134,984         1,239,248         1,208,887         1,156,439         -87,809           282         Elk         West Elk         337.2         678.3         506,300         3,373,135         3,67,369         3,227,640         -145,495           283         Elk         Elk Valley         190.6         435.7         308,352         2,110,687         2,146,135         2,056,380         -54,307           388         Ellis         Ellis         394.1         648.3         339,453         2,883,847         3,073,982         2,940,433         56,586           432         Ellis         Victoria         256.0         450.9         232,098         2,135,152         2,133,994         2,041,109         -94,043	-359,944 -410,228
502         Edwards         Lewis         109.0         254.6         134,984         1,239,248         1,208,887         1,156,439         82,809           282         Elk         West Elk         337.2         678.3         506,300         3,373,135         3,367,369         3,227,640         -145,495           283         Elk         Elk Valley         190.6         435.7         308,352         2,110,687         2,146,135         2,056,380         -54,307           388         Ellis         Ellis         394.1         648.3         339,453         2,883,847         3,073,982         2,940,433         56,586           432         Ellis         Victoria         256.0         450.9         232,098         2,135,152         2,133,994         2,041,109         -94,043	-2,765,797
282         Elk         West Elk         337.2         678.3         506,300         3,373,135         3,367,369         3,227,640         -145,495           283         Elk         Elk Valley         190.6         435.7         308,352         2,110,687         2,146,135         2,056,380         -54,307           388         Ellis         Ellis         394.1         648.3         339,453         2,883,847         3,073,982         2,940,433         56,586           432         Ellis         Victoria         256.0         450.9         232,098         2,135,152         2,133,994         2,041,109         -94,043	-140,286
283         Elk         Elk Valley         190.6         435.7         308,352         2,110,687         2,146,135         2,056,380         -54,307           388         Ellis         Ellis         394.1         648.3         339,453         2,883,847         3,073,982         2,940,433         56,586           432         Ellis         Victoria         256.0         450.9         232,098         2,135,152         2,133,994         2,041,109         -94,043	-52,448 -139,730
388 Ellis         Ellis         394.1         648.3         339,453         2,883,847         3,073,982         2,940,433         56,586           432 Ellis         Victoria         256.0         450.9         232,098         2,135,152         2,133,994         2,041,109         -94,043	-89,754
	·133,550
ADD 17164	-92,885
489 Ellis Hays 2,843.8 3,715.5 2,562,519 17,733,737 18,234,498 17,469,105 -264,632 327 Ellsworth Ellsworth 625.0 1,056.3 509,640 4,968,382 4,965,113 4,747,516 -220,866	·765,393 ·217,598

	11/24/2009 - 0	naudited FTE	[ Cal 1	Col 2	Col3	Col 4	Col 5	Col 6	Col 7	Col 8
<u> </u>			2009-10	2009-10	Spec Ed	2009-10	2009-10	2009-10	Estimated	Estimated
		USD No.	FTE Enroll	Wtd FTE	St Aid FY10	Adopted	Computed GF	Re-Computed GF	Reduction (Col 6 - Col 4)	Reduction
U5D# 328	County Name Ellsworth	USD Name Lorraine	(inc MILT/VIRT) 424.6	exc spec ed 843.3	333,209	General Fund 3,600,063	\$4,218 3,890,248	\$4,012 3,716,529		(Col 6 - Col 5)
363	Finney	Holcomb	946.0	1,482.2	504,147	6,374,242	6,756,067	6,450,733	76,491	-305,33
457 381	Finney Ford	Garden City Spearville	5,934.3 358.0	10,544.0 578.1	4,408,710 284,183	46,762,857 2,660,293	48,883,302 2,722,609	46,711,238 2,603,520		-2,172,06 -119,08
443	Ford	Dodge City	5,832.1	9,683.5	4,918,767	42,733,402	45,763,770	43,768,969		-1,994,80
459	Ford	Bucklin	244.2	469.1	183,157	2,152,445	2,161,821	2,065,186		-96,63
287	Franklin Franklin	West Franklin Central Heights	702.0 532.0	1,235.8 974.2	829,981 463,821	5,995,465 4,566,829	6,042,585 4,572,997	5,788,011 4,372,311		-254,57 -200,68
289	Franklin	Wellsville	846.0	1,257.6	762,640	6,012,337	6,067,197	5,808,131	-204,206	-259,06
475	Franklin Geary	Ottawa Junction City	7,507.0	3,234.1 9,663.7	1,553,020 5,408,000	14,901,772 46,278,631	15,194,454 46,169,487	14,528,229 44,178,764	-373,543 -2,099,867	-666,22 -1,990,72
291	Gove	Grinnell	74.8	187.7	81,787	914,884	873,506	834,839	-80,045	-38,66
292 293	Gove Gove	Wheatland Quinter	99.5 266.5	265.4 488.9	155,293 283,636	1,276,789 2,354,000	1,274,750 2,345,816	1,220,078 2,245,103	-56,711 -108,897	-54,67 -100,71
281	Graham	Graham County	372.5	636.0	392,800	3,039,913	3,075,448	2,944,432	95,481	-131,01
214	Grant	Ulysses	1,615.7	2,325.0	903,628	10,221,479	10,710,478	10,231,528		-478,95
102 371	Gray Gray	Cimarron-Ensign Montezuma	659.7 244.8	1,103.0 488.4	527,400 138,876	5,125,714 2,053,322	5,179,854 2,198,947	4,952,636 2,098,337	-173,078 45,015	-227,21 -100,51
476	Gray	Copeland	107.0	302.6	103,000	1,375,490	1,379,367	1,317,031	-58,459	-62,33
200	Gray Greeley	Ingails Greeley County	230.5	478.1 452.7	181,462 74,779	2,206,858 1,969,806	2,198,088 1,984,268	2,099,599 1,891,011	-107,259 -78,795	-98,48 -93,25
386	Greenwood	Madison-Virgil	230.2	451.6	192,292	2,031,811	2,097,141	2,004,111	-27,700	-93,030
389	Greenwood	Eureka	610.0	1,064.8	504,800	4,851,544	4,996,126	4,776,778	-74,766	-219,349
390 494	Greenwood Hamilton	Hamilton Syracuse	93.5	244.1 925.2	106,459 308,652	1,236,718 3,98 <b>8</b> ,119	1,136,073 4,211,146	1,085,788 4,020,554	-150,930 32,435	-50,289 -190,59
361	Harper	Anthony-Harper	845.1	1,443.2	828,283	6,521,450	6,915,701	6,618,401	96,951	-297,299
	Harper Harvey	Attica Burrton	139.0 237.2	298.3 481.5	150,039 228,000	1,410,921 2,200,109	1,408,268 2,258,967	1,346,819 2,159,778	-64,102 -40,331	-61,450 -99,189
	Harvey	Newton	3,408.2	4,513.9	2,456,241	21,198,824	21,495,871	20,566,008	-632,816	-929,863
439	Harvey	Sedgwick	554.5	860.0	411,309	3,877,186	4,038,789	3,861,629	-15,557	-177,160
	Harvey Harvey	Halstead Hesston	783.6 812.1	1,248.8 1,183.3	619,859 542,033	5,846,992 5,476,229	5,887,297 5,533,192	5,630,045 5,289,433	-216,947 -186,796	-257,253 -243,760
	Haskell	Subiette	479.9	887.0	269,509	3,877,607	4,010,875	3,828,153	-49,454	-182,722
	Haskell Hodgeman	Satanta Jetmore	339.5 265.0	683.1 489.8	207,551 245,390	3,227,614 2,236,805	3,088,867 2,311,366	2,948,148 2,210,468	-279,466 -26,337	-140,719 -100,899
		Hanston	74.5	182.2	93,200	821,666	861,720	824,186	2,520	-37,533
	Jackson	North Jackson	376.5	682.5	254,200	3,093,481	3,132,985	2,992,390	-101,091	-140,595
		Holton Mayetta	1,057.5	1,536.0 1,477.2	795,984 844,340	7,180,723 6,994,709	7,274,832 7,075,170	6,958,416 6,770,866	-222,307 -223,843	-316,416 -304,303
338	Jefferson	Valley Falls	414.3	701.3	381,839	3,299,320	3,339,922	3,195,455	-103,865	-144,468
	lefferson lefferson	Jefferson County Jefferson West	482.5 893.9	814.9 1,353.0	432,400 850,869	3,886,043 6,564,473	3,869,648 6,557,823	3,701,779 6,279,105	-184,264 -285,368	-167,869 -278, <b>71</b> 8
		Oskaloosa	540.1	984.2	690,529	4,613,648	4,841,885	4,639,139	25,491	-202,745
		McLouth	493.1	852.8	579,570	4,366,474	4,176,680	4,001,004	-365,470	-175,677
		Perry Rock Hills	956.3 293.5	1,464.2 556.3	817,255 240,123	6,755,549 3,550,803	6,993,251 3,550,803	6,691,625 3,5 <b>50,</b> 803	-63,924} 0	-301,625
229	lohnson	Blue Valley	20,320.8	25,147.6	17,284,556	122,260,417	123,357,133	118,176,727	-4,083,690	-5,180,406
		Spring Hill Gardner-Edgerton	2,833.5 4,567.5	3,356.5 5,500.1	1,435,400 4,139,955	17,597,496 26,690,660	15,593,117 27,339,377	14,901,678 26,206,356	-2,695,818 -484,304	-691,439 -1,133,021
		DeSoto	6,217.0	7,656.8	3,862,560	37,210,352	36,158,942	34,581,642	-2,628,710	-1,577,301
		Olathe	25,542.1	32,089.4	23,211,711	159,567,362	158,564,800	151,954,384	-7,612,978	-6,610,416
512 . 215 i		Shawnee Mission Lakin	26,559.6 630.5	34,792.4 1,120.8	24,729,010 371,863	169,691,827 5,064,974	171,483,353 5,099,397	164,316,119 4,868,513	-5,375,708 -196,461	-7,167,234 -230,885
216	(earny	Deerfield	248.1	571.0	180,051	2,894,813	2,588,529	2,470,903	-423,910	-117,626
	7	Kingman Cunningham	989.9 178.6	1,532.4 375.0	1,133,000 224,124	7,586,495 1,895,569	7,596,663 1,805,874	7,280,989	-305,506	-315,674 -77,250
		Greensburg	206.0	462.5	222,000	2,172,692	2,172,825	2,077,550	-166,945 -95,142	-77,230 -95,27 <b>5</b>
424	(iowa	Mullinville	223.4	385.9	95,000	1,609,167	1,722,726	1,643,231	34,064	-79,495
		Haviland Parsons	141.8	297.2 1,942.3	1,216,200	1,426,949 9,453,803	1,411,590 9,408,821	1,350,366 9,008,708	-76,583 -445,095	-61,223 -400,114
504 L	abette (	Oswego	465.0	803.6	375,370	3,670,925	3,764,955	3,599,413	-71,512	-165,542
		Chetopa - 5t. Paul Labette County	497.6 1,607.4	908.5	548,000 1,371,911	4,491,326 10,391,887	4,380,053 10,557,871	4,192,902 10,109,245	-298,424 -282,642	-187,151 -448,627
468 L	ane	Healy	94.5	221.9	113,800	898,434	1,049,774	1,004,063	105,629	-448,627 -45,711
		Dighton	244.5	462.4	250,000	2,231,744	2,200,403	2,105,149	-126,595	95,254
		ft. Leavenworth Easton	2,037.5 699.3	2,165.9 1,121.6	1,491,777 615,000	10,833,933 5,449,234	10,627,543 5,345,909	10,181,368 5,114,859	-652,565 -334,375	-446,175 -231,050
453 L	eavenworth l	eavenworth	3,887.0	5,382.8	3,739,934	25,867,729	26,444,584	25,335,728	-532,001	-1,108,857
		Basehor-Linwood Fonganoxle	2,131.5 1,860.8	2,665.1 2,318.4	1,392,598	12,486,967 10,444,190	12,633,990	12,084,979	-401,988 98,171	-549,011 -477,590
469 L	eavenworth L	ansing	2,502.5	3,148.5	1,539,543	14,514,138	14,819,916	14,171,325	-342,813	648,591
		incoln Sylvan Grove	340.0 139.5	615.3	331,015	2,818,468	2,926,350	2,799,599	-18,869	·126,752
		Pleasanton	326.0	311.8 639.7	140,300 163,914	1,504,139 2,831,122	1,455,472 2,862,169	1,391,242 2,730,390	-112,897 -100,732	-64,231 -131,778
346 L	inn J	ayhawk	520.7	952.1	427,950	4,452,099	4,443,908	4,247,775	-204,324	196,133

	11/24/2009 - U	naudited FTE	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
			2009-10	2009-10	Spec Ed	2009-10	2009-10	2009-10	Estimated	Estimated
			FTE Enroll	Wtd FTE	St Aid	Adopted	Computed GF	Re-Computed GF	Reduction	Reduction
USD#	County Name	USD Name	(inc MILT/VIRT) 944.9	exc spec ed	FY10 1,414,407	General Fund	\$4,218 7,865,838	\$4,012 7,550,761	(Col 6 - Col 4) -197,283	(Cal 6 - Cal 5) -315,077
362 274	Linn Logan	Prairie View Oakley	413.8	1,529.5 712.9	494,280	7,748,044 3,437,670	3,501,292	3,354,435	-83,235	-313,077
275	Logan	Triplains	82.5	203.4	81,086	981,529	939,027	897,127	-84,402	-41,900
251	Lyon	North Lyon Co.	507.6 495.8	903.1 868.9	377,200 400,066	4,140,811 4,088,929	4,186,476 4,065,086	4,000,437 3,886,093	-140,374 -202,836	-186,039 -178,993
252 253	Lyan Lyan	Southern Lyon Co. Emporia	4,337.9	6,659.3	3,028,145	30,740,784	31,117,072	29,745,257	-995,527	-1,371,816
397	Marion	Centre	241.0	493.8	268,190	2,267,175	2,351,038	2,249,316	-17,859	-101,723
398 408	Marion	Peabody-Burns Marion	325.9 579.3	621.7 966.3	379,462 698,000	2,932,775 4,807,255	3,001,793 4,773,853	2,873,722 4,574,796	-59,053 -232,459	-128,070 -199,058
410	Marion Marion	Durham-Hills	587.3	963.2	700,999	4,725,425	4,763,777	4,565,357	-160,068	-198,419
411	Marlon	Goessel	257.5	474.3	320,645	2,241,445	2,321,242	2,223,537	-17,908	-97,706
364	Marshall Marshall	Marysville Vermillon	721.7 527.5	1,165.8 894.4	788,164 362,674	5,716,234 4,087,242	5,705,508 4,135,253	5,465,354 3,951,007	-250,880 -136,235	-240,155 -184,246
488	Marshall	Axtel	295.0	526.4	265,754	2,522,364	2,486,109	2,377,671	-144,693	-108,438
498	Marshall	Valley Heights	366.5	679.5	397,016	3,230,566	3,263,147	3,123,170		-139,977
400	McPherson McPherson	Smoky Valley McPherson	997.7 2,262.3	1,455.8 2,740.8	882,787 1,981,425	6,949,999 13,540,208	7,023,351 13,542,119	6,723,457 12,977,515	-226,542 -562,693	-299,895 -564,605
419	McPherson	Canton-Galva	374.0	660.7	383,160	3,132,287	3,169,993	3,033,888	-98,399	-136,104
423	McPherson	Moundridge	418.0	710.8	390,600	3,407,722	3,388,754	3,242,330	-165,392	-146,425
448 225	McPherson Meade	Inman Fowler	456.0 162.0	725.9 361.7	424,200 121,429	3,442,732 1,702,385	3,486,046 1,647,080	3,336,511 1,572,569	-106,221 -129,816	-149,535 -74,510
226	Meade	Meade	477.4	805.1	370,000	3,609,764	3,765,912	3,600,061	-9,703	-165,851
367	Miami	Osawatomie	1,139.5 2,033.1	1,764.5 2,566.2	1,292,045 1,439,755	8,390,867 11,982,494	8,734,706 12,263,987	8,371,219 11,735,349	-19,648 -247,145	-363,487 -528,637
368 416	Miami Miami	Paola Louisburg	1,676.0	2,083.3	1,398,470	10,245,944	10,185,829	9,756,670	-489,274	-429,160
272	Mitchell	Waconda	357.3	661.3	419,600	3,303,538	3,208,963	3,072,736	-230,802	-136,228
	Mitchell Montgomery	Beloit Caney	746.9 828.6	1,152.0 1,315.5	671,312 468,240	5,958,745 5,975,641	5,958,745 6,017,019	S,9 <b>58,745</b> 5,746,026	0 -229,615	0 -270,9 <del>9</del> 3
	Montgomery	Coffeyville	1,816.0	2,647.6	1,565,609	12,450,271	12,733,186	12,187,780	-262,491	-545,406
	Montgomery	Independence	1,840.2	2,501.1	1,270,431	11,546,353	11,820,071	11,304,844	-241,509	-515,227
	Montgomery Morris	Cherryvale Morris County	887.2 750.9	1,446.9 1,224.4	542,080 684,525	6,464,507 5,908,153	6,645,104 5,849,044	6,347,043 5,596,818	-117,464 -311,335	-298,061 -252,226
	Morton	Rolla	201.0	430.1	132,263	1,976,504	1,946,425	1,857,824	-118,680	-88,601
	Morton	Elkhart	643.1	1,156.7	369,715	5,225,258	5,248,676	5,010,395	-214,863	-238,280
	Nemaha Nemaha	Sabetha Nemaha Valley	926.6 436.3	1,384.0 730.1	827,203 427,935	5,672,032 3,470,149	6,664,915 3,507,497	6,379,811 3,357,096	-292,221 -113,053	-285,104 -150,401
	Nemaha	8&6	186.5	390.2	130,685	1,800,242	1,776,549	1,696,167	-104,075	-80,381
		Erle	506.5 1,818.6	952.6 2,844.6	617,724 1,723,088	4,873,477	4,635,791	4,439,555	-433,922 -7,665	-196,236 -585,988
		Chanute Western Plains	1,818.6	384.4	166,476	13,143,288	13,721,611	13,135,623	12,631	-79,186
303	Ness	Ness City	291.5	499.3	229,426	2,274,346	2,335,473	2,232,618	-41,728	-102,856
		Norton Northern Valley	689.3 196.5	1,077.6 438.9	782,217 225,759	5,191,936 2,072,725	5,327,534 2,077,039	5,105,548 1,986,626	-86,388 -86,099	-221,986 -90,413
	Norton Norton	West Solomon	38.0	99.8	56,222	485,070	477,178	456,620	-28,450	-20,559
420	Osage	Osage City	544.2	1,030.5	685,332	5,019,420	5,031,981	4,819,698	-199,722	-212,283
	Osage	Lyndon Santa Fe	1,061.5	709.9 1,678.7	457,067 1,282,511	3,440,623 8,499,692	3,451,425 8,363,268	3,305,186 8,017,455	-135,437 -482,237	-146,239 -345,812
	Osage Osage	Burlingame	317.0	567.8	366,856	2,737,060	2,761,836	2,644,870	-92,190	-116,967
456	Osage	Marais Des Cygnes	263.0	550.2	286,977	2,576,354	2,607,721	2,494,379	-81,975	-113,341
	Osborne Ottawa	Osborne North Ottawa Co.	331.9 520.5	618.8 995.0	355,717 658,885	2,922,652 4,958,681	2,965,815 4,855,795	2,838,343 4,650,825	-84,309 -307,856	-127,473 -204,970
		Twin Valley	607.5	1,030.5	520,785	4,690,416	4,867,434	4,655,151	-35,265	-212,283
		Ft. Larned	886.0	1,406.3	1,283,190	6,939,454	7,214,963	6,925,266	-14,188	-289,698
		Pawnee Heights Thunder Ridge	150.1 235.5	317.9 490.8	187,120 256,293	1,585,546 3,049,119	1,528,022 3,049,119	1,462,535 3,049,119	-123,011 0	-65,487 0
		Phillipsburg	629.1	1,036.4	703,360	4,999,174	5,074,895	4,861,397	-137,777	-213,498
		Logan	180.5	390.2	180,515	1,782,105	1,826,379	1,745,997	-36,108	-80,381
		Wamego Kaw Valley	1,305.0	1,713.8	1,248,388 1,039,260	8,437,265 7,792,755	8,477,196 7,996,007	8,124,154 7,656,252	-313,111 -136,503	-353,043 -339,756
322	Pottawatomie	Onaga	318.5	579.5	249,855	2,737,482	2,694,186	2,574,809	-162,673	-119,377
		Westmoreland Pratt	1,109.4	1,289.5 1,634.9	766,512 964,325	5,170,090 7,753,949	6,205,623 7,860,333	5,939,986 7,523,544	-230,104 -230,405	-265,637 -336,789
		Pratt Skyline	342.5	618.6	365,261	3,079,562	2,974,516	2,847,084	-230,405	-336,789
105	Rawlins	Rawlins County	313.5	561.5	277,440	2,621,909	2,645,847	2,530,178	-91,731	-115,669
		Hutchinson Nickerson	4,661.7 1,147.0	6,459.6 1,794.8	3,272,900 1,009,454	29,731,417 8,506,862	30,519,493 8,579,920	29,188,815 8,210,192	-542,602 -296,670	-1,330,678 -369,729
		Fairfield	305.1	611.6	494,400	3,117,524	3,074,129	2,948,139	-169,385	-125,990
		Pretty Prairie	258.4	488.0	266,400	2,370,516	2,324,784	2,224,256	-146,260	-100,528
		Haven Buhler	1,001.5 2,145.5	1,515.9 2,743.0	828,891 2,013,070	7,109,861	7,222,957 13,583,044	6,910,682	-199,179 -982,400	-312,275 -565,058
		Republic County	473.0	835.6	490,539	3,945,517	4,015,100	3,842,966	-102,551	-172,134
		Pike Valley	248.0	488.2	280,880	2,288,687	2,340,108	2,239,538	-49,149	-100,569
		Sterling Chase	530.5 139.5	877.3 330.3	596,493 176,792	4,319,654 1,528,181	4,296,944 1,569,997	4,116,221 1,501,956	-203,433 -26,225	-180,724 -68,042
405 F		yons	800.7	1,396.2	1,062,200	6,817,975	6,951,372	6,663,754	154,221	-287,617

	11/24/2009 - U	neudited FTE	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
			2009-10	2009-10	Spec Ed	2009-10	2009-10	2009-10	Estimated	Estimated
<b></b>			FTE Enroll	Wtd FTE	St Aid	Adopted	Computed GF	Re-Computed GF	Reduction	Reduction
USD#	County Name	USD Name	(inc MILT/VIRT)	exc spec ed	FY10	General Fund	\$4,218	\$4,012	(Col 6 - Col 4)	(Col 6 - Col 5)
444	Rice	Little River	320.0	561.9	350,686	2,613,473	2,720,780			-115,751
378 383	Riley	Riley County Manhattan	5,958.3	1,089.6 7,422.0	555,433 4,947,000	4,932,529 35,355,276	5,151,366 36,252,996	4,925,908 34,724,064		-224,458 -1,528,937
384	Riley	Blue Valley	217.5	434.8	240,568	2,013,673	2,074,554	1,984,986		-89,569
269	Rooks	Palco	147.5	360.8	212,143	1,696,480	1,733,997	1,659,673		-74,32!
270	Rooks	Plainville	368.2	631.1	412,790	3,064,377	3,074,770	2,944,763		-130,00
271	Rooks	Stockton	288.0	514.8 542.3	314,910 310,273	2,535,900	2,486,336	2,380,288		-106,049
395 403	Rush Rush	LaCrosse Otis-Bison	294.5 177.0	387.4	237,081	2,550,625 1,859,294	2,597,694 1,871,134	2,485,981 1,791,330		-111,714 -79,804
399	Russell	Paradise	125.4	290.6	133,136	1,414,295	1,358,887	1,299,023		-59,864
407	Russell	Russell	945.5	1,476.3	740,186	6,552,241	6,967,219	6,663,102		-304,111
305	Saline	Salina	7,050.5	9,302.8	6,580,000	45,233,410	45,819,210	43,902,834		-1,916,37
306 307	Saline Saline	Southeast of Saline Eli-Saline	690.8 468.0	1,100.1 783.0	518,582 355,394	5,105,467 3,665,864	5,158,804 3,658,088	4,932,183 3,496,790		-226,621 -161,298
465	Scott	Scott County	869.7	1,386.5	483,407	6,220,285	6,331,664	5,046,045		-285,619
259	Sedgwick	Wichita	46,444.3	59,258.6	33,014,849	314,114,882	325,147,624	310,880,352	-3,234,530	-14,267,272
260	Sedgwick	Derby	5,330.7	7,915.5	4,235,244	37,018,433	37,622,823	35,992,230		-1,630,593
261	Sedgwick	Haysville Valley Center	4,780.6 2,557.4	6,494.7 3,144.5	4,060,000 2,02 <b>4,8</b> 65	29,324,380 14,897,554	31,454,645 15,288,366	30,116,736 14,640,599		-1,337,906 -647,767
262	Sedgwick Sedgwick	Mulvane	1,855.0	2,228.8	1,151,307	10,346,332	10,552,385	10,093,253	-253,079	-647,787 -459,133
264	Sedgwick	Clearwater	1,275.4	1,707.7	964,864	8,181,233	8,167,943	7,816,156	-365,077	-351,786
265	Sedgwick	Goddard	4,911.2	5,943.0	3,997,600	28,874,319	29,065,174	27,840,916	-1,033,403	-1,224,258
266	Sedgwick	Maize	6,381.7	8,003.8	4,571,400	38,882,368	38,331,428	36,682,646	-2,199,722	-1,648,783
267 268	Sedgwick Sedgwick	Renwick Cheney	1,945.7 784.9	2,296.7 1,167.6	1,485,000 543,800	11,083,217 5,395,244	11,172,481 5,468,737	10,699,360 5,228,211	-383,857 -167,033	-473,120 -240,526
480	Seward	Liberal	4,375.0	6,849.4	1,734,400	28,527,178	30,625,169	29,214,193	687,015	-1,410,976
		Kismet-Plains	726.0	1,526.9	792,181	7,215,733	7,232,645	6,918,104	-297,629	-314,541
	Shawnee	Seaman	3,552.1	4,475.8	3,185,285	21,701,610	22,064,209	21,142,195	-559,415	-922,015
		Silver Lake Auburn Washburn	743.6 5,412.0	1,109.0 6,727.3	502,778 4,860,200	5,078,050 32,982,651	5,180,540 33,235,951	4,952,086 31,850,128	-125,964 -1,132,523	-228,454 -1,385,824
	Shawnee Shawnee	Shawnee Heights	3,405.3	4,296.5	2,480,527	20,448,020	20,603,164	19,718,085	-729,935	-1,385,824
	Shawnee	Topeka	13,292.0	19,016.0	13,537,357	90,886,090	93,746,845	89,829,549	-1,056,541	-3,917,296
~~~	. <u> </u>	Hoxie	288.0	513.5	298,522	2,430,412	2,464,465	2,358,684	-71,728	-105,781
		Goodland Smith Center	900.0	1,425.6 767.9	730,600 519,400	6,667,393 3,707,622	6,743,781	6,450,107 3,600,215	-217,286 -107,407	-293,674 -158,187
		Stafford	268.9	493.7	256,372	2,370,094	3,758,402 2,338,799	2,237,096	-132,998	-158,187
		St. John-Hudson	328.5	617.8	350,629	2,954,287	2,956,509	2,829,243	-125,044	-127,267
		Macksville	265.0	556.0	306,000	2,621,487	2,651,208	2,536,672	-84,815	-114,536
		Stanton County	463.0 192.7	887.5 456.9	300,000 119,036	3,691,172	4,043,475	3,860,650	169,478	·182,825
		Moscow Hugoton	997.6	1,616.1	554,927	2,019,157 7,002,302	2,046,240 7,371,637	1,952,119 7,038,720	-67,038 36,418	-94,121 -332,917
		Wellington	1,663.0	2,173.4	1,421,360	10,145,555	10,588,761	10,141,041	-4,514	-447,720
		Conway Springs	514.9	872.6	629,384	4,419,620	4,310,011	4,130,255	-289,365	-179,756
		Belle Plaine	657.0	1,105.6	784,594	5,647,480	5,448,015	5,220,261	-427,219	-227,754
		Oxford Argonia	327.5 179.5	594.0 374.6	450,000 220,000	2,956,396 1,845,375	2,955,492 1,800,063	2,833,128 1,722,895	-123,268 -122,480	-122,364 -77,168
		Caldwell	234.0	467.9	260,773	2,149,493	2,234,375	2,137,988	-11,505	-96,387
		South Haven	222.0	442.6	262,300	2,113,218	2,129,187	2,038,011	-75,207	-91,176
		Brewster	97.0	219.0	102,600	1,003,040	1,026,342	981,228	-21,812	-45,114
		Colby Golden Plains	919.1 204.5	1,413.1 438.6	872,540 256,732	6,632,805 1,948,716	6,832,996 2,106,747	6,541,897 2,016,395	-90,908 67,679	-291,099 -90,352
208		Wakeeney	411.2	727.7	492,668	3,612,717	3,562,107	3,412,200	-200,517	-149,906
329	Wabaunsee	Alma	473.7	805.5	612,176	4,015,958	4,009,775	3,843,842	-172,116	-165,933
	~~~~	Wabaunsee East	499.5	897.7	499,161	4,052,654	4,285,660	4,100,733	48,079	-184,926
		Wallace Weskan	200.0 111.6	406.6 256.8	134,723	1,788,010	1,849,762	1,766,002	-22,008	-83,760
		Washington Co. Schools	396.5	703.2	82,152 447,230	1,090,775 3,329,267	1,165,334 3,413,328	1,112,434 3,268,468	-60,799	-52,901 -144,859
		Barnes	329.8	602.4	385,000	2,902,828	2,925,923	2,801,829	-100,999	-124,094
224	Washington	Clifton-Clyde	280.5	522.6	273,949	2,497,478	2,478,276	2,370,620	-126,858	-107,656
		Leoti	426.5	790.6	251,809	3,514,859	3,586,560	3,423,696	-91,163	-162,864
		Altoona-Midway Neodesha	183.5 718.2	429.0 1,184.2	202,215 538,017	1,939,436 5,318,476	2,011,737 5,532,973	1,923,363 5,289,027	-16,073 -29,449	-88,374 -243,945
		Fredonia	732.1	1,212.5	603,200	5,610,362	5,717,525	5,467,750	-142,612	-243,943
366 \	Woodson \	Woodson	398.5	748.4	426,889	3,504,736	3,583,640	3,429,470	-75,266	-154,170
		Turner	3,785.7	5,490.5	2,790,194	25,723,895	25,949,123	24,818,080	-905,815	-1,131,043
		Piper Bonner Springs	1,635.0 2,366.5	2,141.3 3,027.3	1,200,959 1,870,792	10,017,328	10,232,962 14,639,943	9,791,855 14,016,320	-225,473 -43,118	-441,108 -623,624
		Cansas City	18,941.7	30,726.7	13,260,089	136,225,793	142,865,310	136,535,609	309,816	-6,329,700
1	OTALS		454,256.8	655,109.2	375,940,398	3,090,376,371	3,142,005,818	3,007,650,455	-82,725,916	-134,355,363

# Exhibit J

# KANSAS STATE BOARD OF EDUCATION MEETING MINUTES 1ULY 15, 2009

**CALL TO ORDER** 

7/15/09 a.m. session audio archive (0:06:18) Chairman Waugh called the meeting to order at 9:00 a.m. on Wednesday, July 15, 2009, in the Board Room of the Kansas Education Building, 120 SE 10<sup>th</sup> Avenue, Topeka, Kansas.

**ROLL CALL** 

All members were present:

John Bacon Kathy Martin
Carolyn L. Wims-Campbell Jana Shaver
Sally Cauble Sue Storm
Walt Chappell Janet Waugh
David Dennis Ken Willard

MOTION TO APPROVE AGENDA Mrs. Martin moved, with a second by Mr. Willard, that the State Board approve the

agenda. The motion carried.

**BOARD MATTERS - BOARD REPORTS** 

Board Chairman (0:06:54)

Chairman Waugh handed out copies of the KACEE budget which had been requested by

Mr. Bacon and copies of a brochure about the P-20 Council.

(0:09:55) National Association of State Boards of Education (NASBE) Dues:

The Chairman asked for a motion to approve the 2010 membership dues for NASBE. Mr. Willard moved that the State Board approve payment of the invoice for \$29,021 sent by NASBE which would include \$5,000 for the Kansas Professional Development Fund. Mrs. Storm seconded the motion. Discussion followed. The motion carried unanimously.

(0:23:49) Suggestions for State Board Budgets Cuts for FY 2010

Chairman Waugh discussed the state fiscal climate and suggested several ways the Board might cut costs. She opened up the issue for suggestions from Board members and

discussion followed.

MOTION (0:37:13)

Dr. Chappell moved, with a second by Mrs. Martin, that for FY 2010 there be a one-year moratorium on holding Board meetings outside Topeka in order to save on Board and staff travel expenses; and that no out-of-state travel be approved unless it is paid by an outside source. Included in the discussion that followed were comments by Mrs. Shaver, Chair of the Board Policy Committee, about a recommended change to Board travel guidelines that might impact the vote on out-of state travel.

MOTION TO DIVIDE THE QUESTION

Ms. Storm moved to divide the question. Mr. Bacon seconded the motion which carried 9-1, with Mrs. Martin voting in opposition.

(0:43:28) **VOTE** (0:45:21)

The motion for a one-year moratorium on Board meetings outside Topeka carried on a voted of 10-0.

MOTION TO TABLE

(0:46:58)

A brief discussion of an out-of-state travel freeze followed. Dr. Chappell moved, with a second by Mrs. Shaver, that the motion relating to the suspension out-of-state travel for FY 2010 be tabled until after the Board Policy Committee report. After further discussion, the motion carried 8-0, with Mr. Bacon and Mr. Dennis voting "no".

Additional discussion followed about cost-saving measures the Board might undertake. Chairman Waugh asked members to consider the issue over the next month for possible discussion at the August meeting. Ms. Storm said it would be helpful if Board members be provided with the Board's budget.

July 15, 2009 MINUTES Page 2

#### Report on Requests for Future Agenda Items

At the beginning of Chairman Waugh's report, she had handed out a follow-up report on all future agenda requests and their disposition since the beginning of the year. After the Board budget discussion, questions and discussion followed about development of the agenda. The Chair referred the process of Board member requests for future agenda items to the Policy Committee. Mrs. Cauble stated the need for the Board to be updated on P-20 Council activities on a regular basis. Mr. Willard concurred. Dr. Chappell asked for information about the 2010 Commission.

Board Chairman (continued) (0:40:54)

Robert Flynn, of Gates, Shields and Ferguson, filled in for Mr. Ferguson, Board Attorney, for the meeting. Mr. Flynn briefly reviewed the list of issues represented in Mr. Ferguson's billing for legal services for the month of June. In the discussion that followed, Mrs. Wims-Campbell asked to be kept up to date on the Douglas Wright case.

Board Attorney (1:11:41)

Mrs. Shaver moved, with a second by Mrs. Cauble, that the legal fees for June be paid as presented. Discussion followed and Dr. Chappell indicated he would not be able to vote for payment because the Board had not received the report for which it was being billed on its self-executing powers. The motion carried 9-1, with Dr. Chappell voting in opposition.

MOTION (1:22:13)

Dr. Chappell asked for the Board Attorney's monthly report prior to the meeting.

Ms. Storm reported that she had attended a meeting of the 2010 Commission where information from superintendents across the state was presented about how districts were dealing with budget cuts. She also reported on the meeting she, Chairman Waugh and the Commissioner had with the Governor.

Legislative Coordinator (1:25:09)

Chair of the Policy Committee, Mrs. Shaver, reviewed the recommended change to Board Policy 1006, Boardmanship Expectations – A. 2. Mrs. Shaver moved, with a second by Mrs. Martin, that the Board approve the recommended amendment. The motion carried 9-0, with Mr. Willard temporarily out of the room.

Policy Committee MOTION (1:31:50)

Mrs. Shaver reviewed the Policy Committee's recommended change to Board Policy 3002, Staff Treatment, Commissioner Limitations, regarding unclassified appointments. Mrs. Shaver moved, with a second by Mrs. Wims-Campbell, that the recommended amendment be approved. Discussion followed. The motion carried 8-2, with Mr. Bacon and Dr. Chappell voting in opposition.

MOTION (1:33:15)

Mrs. Shaver reviewed proposed changed to Guidelines for Approval of Board Meeting Attendance: B. 2., 3., and 4., Preapproved Attendance; C 1. (b), Discretionary Attendance; D. Annual Allocation for Board Member Travel; and new section E., Definitions. Discussion followed.

(1:39:01)

Dr. Chappell moved that the Board table the discussion of changes to Board travel guidelines until the August meeting. Ms. Storm provided a second to the motion. Discussion followed. The motion failed on a vote of 4-6, with Board members Dennis, Shaver, Waugh, Cauble, Wims-Campbell and Martin voting in opposition.

MOTION TO TABLE (1:48:55)

Mrs. Shaver finished her review of the proposed changes to travel guidelines by explaining how member allocations have been developed and the changes in the process being recommended. A brief discussion followed.

The Board took a break from 11:55 a.m. until 12:03 noon.

BREAK (1:59:00)

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MOTION

(2:07:00)

After returning from the break, discussion arose about the motion that had been laid on the table regarding out-of-state travel. Ms. Storm moved, with a second by Mrs. Wims-Campbell, that the motion relating to the suspension of out-of-state travel for FY 2010 remain on the table until the August meeting. The motion carried 6-0, with Board members Chappell, Willard, Bacon and Cauble temporarily absent.

COMMUNICATIONS COMMITTEE (2:10:24)

Mr. Dennis presented a draft communications plan for the Board to review. One recommendation being made by the Committee was to postpone focus groups in Board member districts until after a new commissioner is hired.

Other Board **Member Reports** (2:12:50)

Mr. Dennis, Mrs. Martin, Mrs. Wims-Campbell and Mrs. Cauble reported on recent meetings attended. Mrs. Wims-Campbell handed out a brief from the National Council of State Legislatures on teacher leaders. Mrs. Cauble handed out written reports on the NASBE Governmental Affairs meeting she had attended and the recent Education Commission of the States meeting. She asked the Department to look into the 21st Century Skills assessment used in Georgia that was highlighted in one of the sessions.

Requests for Future Agenda

There were not requests for future agenda items.

Items (2:23:05)

#### BUDGETS - KANSAS STATE SCHOOL FOR THE DEAF AND KANSAS STATE SCHOOL FOR THE BLIND

(2:24:27)

Deputy Commissioner Dennis reported that the Division of Budget's recommendations were not yet available for the two schools or for the Department of Education.

Superintendent Maile, Kansas State School for the Deaf (KSSD), and Superintendent Burkindine, Kansas State School for the Blind (IKSSB), respectively, reviewed their revised budgets for FY 2010 and discussed cuts that they have had to make. They also reviewed reduced resource and enhancement budgets for FY 2011 and answered Board member questions.

MOTION (2:53:20)

In response to the July 2009 budget cuts ordered by Governor Parkinson, Mrs. Martin moved that the State Board of Education approve an amendment to the salary schedule for the Kansas State School for the Blind, thereby reducing the number of teacher contract days by 2 for a total of 183 days. All other terms and conditions of the salary schedule will remain in effect as approved by the Kansas State Board of Education as approved a its June 2009 meeting. Ms. Storm provided a second for the motion which carried 9-0. Mr. Willard was temporarily out of the room.

#### STATE BOARD OF EDUCATION BUGET RECOMMENDATIONS

(2:58:39)

Deputy Commissioner Dennis reviewed the results of a survey of districts on positions and program cuts that have been implemented because of economic conditions. He reported that FY 2009 reductions amounted to \$167.2 million. He also reviewed state general fund projections. To begin the budget discussion, the Deputy Commission reviewed budget options and their funding history for the Board. At the request of Dr. Chappell he also handed out and explained a summary of district cash balances, using July 1, 2008 as an example. Discussion followed. (Mrs. Cauble left the meeting at 12:20 p.m.)

MOTION (3:58:38)

Fund Current Law

Mrs. Wims-Campbell moved, with a second by Mr. Willard, that the Board support and recommend to the legislature funding the current law for FY 2011. Brief discussion followed and the motion carried 8-1, with Dr. Chappell voting in opposition and Mrs. Cauble absent. The recommendation totaled \$281,780,223 million and included:

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General State Aid – BSAPP \$4,492 – \$173,990,000; Supplemental General State Aid – \$33,900,000; Special Education (92% of excess cost) – \$34,931,223; Capital Outlay – \$27,000,000; Parents As Teachers – \$460,000; Mentor Teacher Program – \$1,800,000; Professional Development – \$8,500,000; School Lunch – \$904,000; and National Board Certification – \$295,000.

Kansas Association for Conservation and Environmental Education (KACEE)

Dr. Chappell moved, with a second by Mr. Dennis, that the State Board include \$35,000 for KACEE in its budget recommendation. Discussion followed. The motion carried 7-2, with members Willard and Bacon voting in opposition.

MOTION

(4:02:12)

Kansas Historical Society

Mrs. Wims-Campbell moved, with a second by Ms. Storm, that the State Board include \$35,000 for the Kansas Historical Society in its budget recommendation. Discussion followed. The motion carried 6-3, with members Chappell, Willard and Bacon voting in opposition.

MOTION

(4:05:02)

Kansas Career Pipeline

After brief discussion, Mr. Willard moved, with a second by Ms. Storm, that the State Board include \$91,965 for the Kansas Career Pipeline in its budget recommendation. Additional discussion followed. The motion carried 9-0.

MOTION (4:08:55)

....,

Ag in the Classroom

Mr. Bacon moved, with a second by Mr. Willard, that the State Board include \$35,000 for the Ag in the Classroom in its budget recommendation. The motion carried 9-0.

MOTION (4:12:00)

Communities in Schools

Mrs. Shaver moved, with a second by Mr. Dennis, that the State Board include \$35,000 for Communities in Schools in its budget recommendation. Discussion followed. The motion carried 8-1 with Mr. Bacon voting "no".

MOTION

(4:12:58)

Leadership Initiatives

Discussion followed about several other funding options and the leadership initiatives recommended by the Kansas Education Leadership Commission. Mrs. Wims-Campbell moved, with a second by Mrs. Shaver, that the State Board include \$500,000, phased in over two years, for leadership initiatives in its budget recommendation. Discussion followed. The motion failed 5-4, members Martin, Chappell, Willard and Bacon voting in opposition.

MOTION

(4:19:34)

**BOARD MEMBER TRAVEL REQUESTS** 

Mrs. Shaver requested that mileage for July 16<sup>th</sup> and 17<sup>th</sup> be removed from her request. Discussion occurred regarding funding Dr. Chappell's travel request to the Word of Life Traditional School.

(4:25:35)

Mr. Bacon moved, with a second by Dr. Chappell, that the travel requests be approved as amended. Discussion followed. Mrs. Wims-Campbell asked that approval for participation in the Policy Committee meeting be removed from her requests. Mrs. Martin asked to add the NGA education pay initiative meeting on July 21<sup>st</sup> to her requests. Mr. Bacon and Dr. Chappell allowed the additional changes to the motion. The motion failed on a vote of 5-4, with Dennis, Waugh, Shaver and Storm voting in opposition.

MOTION (4:29:44)

Mrs. Shaver moved, with a second by Mr. Dennis, that Board member travel requests as amended with the exception of the Word of Life Traditional School site visit. Discussion followed. The motion failed 5-4, with Willard, Chappell, Bacon and Martin voting "no".

**MOTION** (4:33:39)

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MINUTES

MOTION Mr. Willard moved, with a second by Mrs. Martin, approve travel requests as amended.

(4:41:06) Discussion followed. The motion carried 8-1, with Mrs. Waugh voting "no".

ADJOURNMENT There being no further business, Chairman Waugh declared the meeting adjourned at 1:25

p.m.

Janet Waugh, Chairman Penny Plamann, Secretary

989539

### 2010 Commission

#### REPORT

#### CONCLUSIONS AND RECOMMENDATIONS

- Priority Number One. Education is the single most important function provided by state government. It is at its essence how we prepare for the future. The Commission has heard repeatedly that education spending has a direct and positive impact on student performance, most recently in the 2006 Legislative Post Audit report entitled "Elementary and Secondary Education in Kansas: Estimating the Costs of K-12 Education Using Two Approaches." That report stated, in part, "We found a strong association between the amounts districts spend and the outcomes they achieve...." The Commission also has received information regarding the state's dire economic situation. However, we also know the Legislature has made tax policy decisions that have contributed to these dire circumstances. Tax cuts made by the Legislature from FY 2005 through FY 2010 have totaled \$180 million. By FY 2011, that total will rise to nearly \$209 million (See Attachment 1). In contrast to the philosophy that "low taxes contribute to economic growth and high taxes detract from it," we believe instead the following:
  - Kansas is not a "high tax" state, and the Kansas tax burden (taxes compared to personal income) has been stable for decades.
  - · Tax policy alone does not drive prosperity.
  - Education attainment drives state income more than tax burden.
  - Lower taxes will not help the economy in the long run if the State cannot support a strong public education system and that takes a significant investment.
  - In prosperous economic times, the Legislature has been eager to reduce revenues. Now, in these difficult times, the Legislature must face the fact that it needs to replace some of that revenue.

In summary, the Commission believes we cannot sacrifice a generation of Kansas students because the economy is weak. It is time for the Legislature to take steps to ensure that the revenue and funding policies of the Legislature allow every Kansas student to achieve his or her full potential.

• The Legislature should consider generating revenue from at least three specific revenue sources. These are (1) reversing previous tax cuts, (2) increasing the state school mill levy back to its former level, and (3) increasing the state sales tax. It should be noted the Commission is not suggesting that all of these be implemented in full; rather, the Commission recommends the Legislature consider implementing one or a combination of these potential revenue sources. The Commission believes the revenue generated should equal the amount

needed to fund the statutorily mandated base state aid per pupil (BSAPP) for the 2009-2010 school year of \$4,492. This amount would have totaled approximately \$314 million for the 2009-2010 school year, given the recent enrollment growth.

- In addition to the knowledge that the education of children is the most important function of state government, there are practices we know make a difference in assuring that every child receives the maximum benefit of his or her education. These practices include the following:
  - · Early childhood education.
  - Before- and after- school tutoring and support programs.
  - At-risk funding and programs.
  - · Staff development.
  - Leadership academies, especially for principals who must be the educational leaders of their schools.
  - Highly qualified teachers. Nothing impacts the quality of education like the quality of the teaching staff.

The Commission recommends these items remain, or become, funding priorities.

- The Legislature should continue the three-year funding cycle. The Commission recommends public education funding in Kansas be implemented on a minimum of a three-year basis so school districts have the flexibility to plan for the future.
- The Legislature should change the formula for determining special education catastrophic aid. The Commission recommends a change in the calculation of the special education catastrophic aid. The threshold for qualifying for catastrophic aid should be based upon twice the previous year's categorical aid per teacher less any special education state aid.
- The Legislature should shift the tiny-k and Early Head Start programs' administration to the Kansas Department of Education. The Commission has made these recommendations in previous years and is making the same recommendations again.

**Proposed Legislation:** The Commission requests the introduction of two bills (special education catastrophic aid and placement of *tiny-k* and Early Head Start programs).

#### BACKGROUND

The 2006 Legislature created the 2010 Commission, which is composed of eleven members, nine voting and two serving as ex

officio nonvoting members. The statutory duties of the Commission include:

 Monitoring the implementation and operation of the School District Finance and Quality Performance Act and other provisions of law relating to school finance and the quality performance accreditation system:

- Evaluating the School District Finance and Quality Performance Act and determining if there is a fair and equitable relationship between the costs of the weighted components and assigned weightings;
- Determining if existing weightings should be adjusted;
- Determining if additional school district operations should be weighted:
- Reviewing the amount of base state aid per pupil and determining if the amount should be adjusted;
- Evaluating the reform and restructuring components of the Act and assessing the impact thereof;
- Evaluating the system of financial support, reform and restructuring of public education in Kansas and in other states to ensure that the Kansas system is efficient and effective;
- Conducting hearings and receiving and considering suggestions from teachers, parents, the Department of Education, the StateBoardofEducation, other governmental officers and agencies, and the general public concerning suggested improvements in the educational system and the financing thereof:
- Making any recommendations it deems necessary to guide the Legislature to fulfill goals established by the Legislature in meeting its constitutional duties to: provide for intellectual, educational, vocational and scientific improvement in public schools and make suitable provision for the finance of the educational interest of the state;

- Examining the availability of revenues to ensure adequate funding of elementary and secondary education in the state;
- Examining voluntary activities, including extracurricular activities, which affect educational costs:
- Monitoring and evaluating associations and organizations that promote or regulate voluntary or extracurricular activities including, but not limited to, the Kansas State High School Activities Association; and
- Providing direction to the Legislative Division of Post Audit school finance audit team and receiving performance audits conducted by the team.

The statute authorizing the Commission will sunset on December 31, 2010.

The Commission is to submit an annual report to the Legislature on the work of the Commission.

#### COMMITTEE ACTIVITIES

The Commission met seven times during 2009. Among the issues discussed were:

- Current funding issues related to the economic downturn, including federal stimulus package funding, local property valuation reductions, changes in the number of students eligible for the federal free lunch program (which affects the amount of at-risk funding), and reduction in state revenues. The Commission also heard from a number of school district superintendents who described the effects of the funding cuts.
- Special education catastrophic aid and the recent dramatic increase in numbers of claims and total amount claimed.

- Early childhood education programming and related funding.
- Merit pay for teachers.
- Efforts to increase school district efficiency.

Additional detail on the Commission's activities is contained in the following section, "Conclusions and Recommendations."

#### CONCLUSIONS AND RECOMMENDATION

The Legislature should refocus its revenue and funding priorities to make education Priority Number One. Education is the single most important function provided by state government. It is at its essence how we prepare for the future. Whether a student is three or twelve or twenty years old, it is education that allows the student to succeed and to contribute to the state's economy and well-being. The Commission has heard repeatedly that education spending has a direct and positive impact on student performance, most recently in the 2006 Legislative Post Audit report entitled "Elementary and Secondary Education in Kansas: Estimating the Costs of K-12 Education Using Two Approaches." That report stated, in part:

"We found a strong association between the amounts districts spend and the outcomes they achieve. In the cost function results, a 1.0% increase in district performance outcomes was associated with a 0.83% increase in spending—almost a one-to-one relationship. This means that, all other things being equal, districts that spent more had better student performance. The results were statistically significant beyond the 0.01 level, which means we can be more than 99% confident there is a relationship between spending and outcomes." (Audit # 05PA19, Page 40.)

The Commission also has received information regarding the state's dire economic situation. This includes the following:

- For the state revenue situation in general:
  - Revenue estimates are still dropping in the current fiscal year. In comparison to the June 2009 Consensus Revenue estimate, the November 2009 estimate shows FY 2010 revenues decreased by another \$235.2 million. The revised estimate of \$5.301 billion represents a 5.1 percent decrease below final FY 2009 receipts.
  - The initial estimate for FY 2011 of \$5.301 billion is 2.3 percent below the newly revised FY 2010 figure. While the Consensus Revenue Estimating Group anticipates a modest improvement in tax receipts for FY 2011, it estimates a net change in over \$250 million for transfers out, in compliance with statutory requirements.

(Source: Kansas Legislative Research Department)

- Specifically with regard to K-12 education:
  - It is estimated that general state aid, using the current base state aid per pupil (BSAPP) of \$4,218, will require an increase of approximately \$100 million for the 2009-10 school year. The increase is due primarily to increases in school district enrollment, the number of students eligible for free lunches, and bilingual and virtual school enrollments and a decrease in assessed valuation. If an increase in appropriation is not approved, this will have the effect of reducing the BSAPP by approximately \$150 (\$4,218 \$150 = \$4,068).

 Because approximately \$244 of the BSAPP increase in the recent past was a "trade" in which the enrollment weighting was decreased at the same time, the net result was no increased spending authority. This in effect means the \$4,068 BSAPP figure effectively would place education spending authority back to the 2000-01 level.

(Source: Kansas Department of Education)

However, we also know the Legislature has made tax policy decisions that have contributed to these dire circumstances. Tax cuts made by the Legislature from FY 2005 through FY 2010 have totaled \$180 million. By FY 2011, that total will rise to nearly \$209 million (See Attachment 1). In contrast to the philosophy that "low taxes contribute to economic growth and high taxes detract from it," we believe instead the following:

- Kansas is not a "high tax" state, and the Kansas tax burden (taxes compared to personal income) has been stable for decades. Kansas is a highly educated state, but not a "high tax" state, ranking 23rd in the nation on state and local tax collections as a percent of personal income according to the most recent report from the National Federation of State Tax Administrators. (Source: Kansas Association of School Boards [KASB])
- Tax policy alone does not drive prosperity. Prosperous states do not have low average tax burdens, and low income states do not have high tax burdens. If low taxes spur income growth and prosperity, low tax states should rank high on income measures. However, that is not the case. State per capita income in 2007 ranged from a high of \$54,981 in Connecticut to a low of \$28,541 in Mississippi. The top 10 states in per capita income had an average ratio of total

- tax collections to state personal income of 12.17 percent. The 10 states with the lowest incomes had a slightly lower tax burden of 11.34 percent. Likewise the top 10 income states had an average national ranking of 22.4 (where 1 is the highest tax burden) and the bottom 10 had an average ranking of 26.3. In other words, high income states were more likely to be high tax states, not the reverse, (Source: KASB)
- Education attainment drives state income more than tax burden. In a presentation to the Commission, the KASB combined several measures of educational attainment (percent of population 18-24 who are high school completers and percent of population over age 24 with a high school diploma, bachelor's and advanced degrees), ranked the states based on this combined measure, and compared against a number of measures of wealth and tax burden. The analysis showed a stronger correlation to income than tax rates. The 10 highest income states had an average educational rank of 12. As state incomes decline, average education rankings also decline. The bottom 10 income states had by far the worst average educational ranking: 39.2.

This can be seen even more clearly in Kansas' neighboring states and the other Plains states. Of the five regional states with a lower tax burden than Kansas, only Colorado has a higher per capita income and median household income, and only Iowa had a (slightly) lower poverty rate. Lower taxes on low income is not a benefit. For example, Kansans paid about one percent more of their personal income in state and local taxes than Oklahoma, but had a 7.7 percent higher per capita income, 8.5 percent higher household income, and 4.7 percent fewer people living in poverty. Kansas also had better wealth measures than two states with higher tax burdens: Nebraska and North Dakota. On the other hand, Colorado has a low tax rate but

a high ranking on income measures (but also a higher poverty rate). What the top income states in the region (Minnesota, Colorado and Kansas) have in common is not low taxes, but high education attainment. Likewise, the lowest wealth states have the lowest education levels. (See Attachment 2)

- Lower taxes will not help the economy in the long run if the State cannot support a strong public education system — and that takes a significant investment.
- In prosperous economic times the Legislature has been eager to reduce revenues. Now, in these difficult times, the Legislature must face the fact that it needs to replace some of that revenue.

In summary, the Commission believes we cannot sacrifice a generation of Kansas students because the economy is weak. It is time for the Legislature to take steps to ensure that the revenue and funding policies of the Legislature allow every Kansas student to achieve his or her full potential.

The Legislature should consider generating revenue from at least three specific revenue sources. These are (1) reversing previous tax cuts, (2) increasing the state school mill levy back to its former level, and (3) increasing the state sales tax. It should be noted the Commission is not suggesting that all of these be implemented in full; rather, the Commission recommends the Legislature consider implementing one or a combination of these potential revenue sources:

• Reversing Previous Tax Cuts—As mentioned previously, the Legislature has reduced the State's tax base and resulting revenues by making a number of tax cuts, and the Commission believes the policy decision on several of these cuts should be reviewed and reversed. If the tax cuts — which, as mentioned previously, have resulted in a

cumulative total of \$180 million in revenue lost from FY 2005 through FY 2010 — were reversed for FY 2011, the total recovered for that year would be almost \$30 million. Furthermore, if the Highway Fund were not repaid in FY 2011 from a previous "loan" to the State General Fund, approximately \$31 million would remain in the State General Fund to help finance education.

- Increasing the Statewide School Mill Levy In 1992, the statewide school mill levy was 32 mills. It increased to 33 mills in 1993 and rose again to 35 mills in 1994, remaining at that level through 1996. The current rate is 20 mills. According to recent estimates, each 1.0 mill increase in the statewide school mill levy would generate approximately \$29 million in FY 2011.
- Increasing the State Sales Tax According to a recent estimate, a 1-cent increase in the state sales tax rate would generate \$351 million in FY 2012 receipts.

The Commission believes the revenue generated should equal the amount needed to fund the statutorily mandated base state aid per pupil (BSAPP) for the 2009-2010 school year of \$4,492. This amount would have totaled approximately \$314 million for the 2009-2010 school year, given the recent enrollment growth.

In addition to the knowledge that the education of children is the most important function of state government, there are practices we know make a difference in assuring that every child receives the maximum benefit of his or her education. These practices include the following:

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- Before- and after- school tutoring and

support programs.

- At-risk funding and programs.
- Staff development.
- Leadership academies, especially for principals who must be the educational leaders of their schools
- Highly qualified teachers. Nothing impacts the quality of education like the quality of the teaching staff.

The Commission recommends these items remain, or become, funding priorities.

The Legislature should continue the three-year funding cycle. The Commission recommends public education funding in Kansas be implemented on a minimum of a three-year basis so school districts have the flexibility to plan for the future.

The Legislature should change the formula for determining special education catastrophic aid. The Commission recommends a change in the calculation of the special education catastrophic aid. The threshold for qualifying for catastrophic aid should be based upon twice the previous year's categorical aid per teacher less any special education state aid.

The current statutory formula allows a school district to receive the aid if the cost for a special

education student exceeds \$25,000. This amount was placed in law in 1994 with no provision to adjust the threshold for inflation. Because special education costs have increased while the \$25,000 threshold amount remained the same, the number of special education students who qualify for catastrophic aid has increased.

In addition, the current formula allows districts to count certain special education expenditures in the \$25,000 amount, even though districts receive state aid already for these costs. This results in a "double counting" of transportation and teacher costs, both of which qualify for significant amounts of state aid.

Finally, catastrophic aid has spiked dramatically because one or more districts have begun applying for catastrophic aid for every single student costing over \$25,000. More reportedly are planning to do so.

Since catastrophic aid "comes off the top" of special education state aid distributed to teachers, these catastrophic aid increases likely will result in a dramatic decrease in the amount of special education teacher aid, (categorical special education aid).

The Legislature should shift the tiny-k and Early Head Start programs' administration to the Kansas Department of Education. The Commission has made these recommendations in previous years and is making the same recommendations again.

# Exhibit K



## **MEMORANDUM**

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web: www.kslegislature.org/postaudit

TO:

Members, 2010 Commission

FROM:

Scott Frank. Manager, School Audits

DATE:

August 14, 2008

SUBJECT:

Comparing the State's foundation-level funding to the LPA outcomes-based estimates

At the July 10 meeting of the 2010 Commission, Representative Storm requested that we provide the Commission with information comparing the amount of funding the State has put into K-12 education over the last several years to the amount we estimated was needed based on the outcomes-based approach of the January 2006 cost study, Elementary and Secondary Education in Kansas: Estimating the Costs of K-12 Education Using Two Approaches. The information you requested is included as part of this memo.

In the January 2006 cost study, we used statistical techniques to estimate the operating costs associated with meeting different student outcome targets, taking into account important demographic factors for each school district. We've used the results of this analysis to estimate the Statewide cost of meeting the State's student outcomes targets from 2006-07 to 2013-14. The school finance formula is currently spelled out through the 2009-10 school year. While it's likely the Legislature will make changes to the formula in the future, we don't know what those will be. Therefore, we've used the provisions for 2009-10 for the remaining years.

We've compared our estimate of the operating costs required to the operating funding districts have available to them through the school finance formula. Historically, it was the State Supreme Court's interpretation (and therefore our interpretation at the time of the cost study) that districts' general fund budgets were intended to cover the operating costs of meeting the State's outcomes targets. While the school finance formula allowed districts to raise additional funds through a local option budget—some of which is paid for by the State—these additional funds were intended to enhance local programs.

When the Legislature passed SB 549 during the 2006 session, it added a provision to State law making it clear that State equalization aid paid to school districts should be included in any calculation of State funding for educational and support services for school districts (K.S.A. 72-6434(f)). This interpretation later was accepted by the Court. Therefore, we've included both school district general fund budgets and State equalization aid in this comparison. (NOTE: Because the State's payment into KPERS was excluded from the original cost study analysis to determine adequate funding, we've also excluded it

from this comparison. Had it been included in the original analysis, our estimates of the amount of funding needed would have been higher.)

Finally, it's important to note that we've actually prepared two sets of comparisons. That's because of differing provisions in State law. K.S.A. 72-64c04 calls for the Legislature to increase general State aid in 2009-10 by an amount equal to the percentage increase in the Consumer Price Index (CPI-U) for the previous year. The Department of Education estimates this will require an \$80 increase in the BSAPP. Currently, the BSAPP is scheduled to increase by only \$59 (K.S.A. 72-6410(b)(1)). As a result, we prepared one comparison based on a \$59 increase for 2009-10 (<u>Attachment A</u>), and another comparison based on an \$80 increase (Attachment B).

Both attachments show that the total amount of general fund authority and State equalization aid available to districts essentially covered the estimated amount needed for 2006-07. For 2007-08, the total amount available was almost \$86 million less than the estimated amount needed to meet the State's outcome targets for that year. The amount available for 2008-09 is almost \$200 million less than the estimated amount needed.

The following is a list of the key assumptions we used in developing these comparisons:

The outcomes-based estimates that aren't adjusted for inflation are based on the findings from our
outcomes-based approach in our January 2006 cost study. These are estimates of the increasing cost of
meeting State outcome standards, as those standards are raised over time.

There are a couple of important things to keep in mind about these estimates:

- > The outcomes-based approach in the cost studied relied on student outcomes data from 1999-00 to 2003-04. Beginning in 2005-06, the State began using new assessments for reading and math that were created to meet the requirements of No Child Laft Behind. Department of Education officials have told us the new assessments aren't comparable to the old assessments, which could affect the reliability of our cost estimates.
- > The estimates shown in the two figures were calculated using 2005-06 enrollments. Overall, student enrollment in Kansas has remained about the same since then, but there has been a steady increase in the number of students who are eligible for free lunches. Because the number of free-lunch students is an important factor in our estimates, the overall outcomes-based estimates likely are understated.
- We adjusted outcomes-based estimates for Inflation based on the following assumptions:
  - > Inflation from 2006-07 to 2007-08 was 3.71%. This is the average monthly change in the Consumer Price Index (CPI-U) for fiscal year 2008, and is the same amount the Department has used in its estimates.
  - > For future years, we estimated inflation at 3.28% per year. This is the average annual change in the CPI-U from 1913 to 2005.
- Under the current formula, Statewide general fund authority was determined in the following ways:
  - > 2006-07 and 2007-08 reflect the actual general fund authority, as determined by the Department.
  - > 2008-09 assumes an \$82.7 million increase in non-special education aid, as indicated in the conference committee report for 2006 SB 549, and a total of \$427.6 million in special education aid (based on the consensus revenue estimating group's most recent estimate).
  - 2009-10 assumes a \$25.5 million increase in special education aid, and either a \$34.6 million increase in non-special education aid (if the BSAPP is increased by \$59) or a \$47.0 million increase in non-special education aid (if the BSAPP is increased by \$80). The increases in non-special education aid are based on the number of weighted FTE for 2007-08 in categories affected by BSAPP.

- 2010-11 through 2013-14 assume no changes to the funding formula, but a \$25.5 million increase each year in special education aid (because of increases to special education excess costs).
- Under the current formula, the total amount of State equalization aid for local option budgets was determined in the following ways:
  - 2006-07 is based on the actual amount of equalization aid given to districts, as reflected on the Department's State aid reports.
  - > 2007-08 is estimated based on the budget data districts submitted to the Department for 2007-08.
  - > 2008-09 assumes a \$15.0 million increase, as indicated in the conference committee report for 2006 SB 549.
  - > 2009-10 assumes a \$16.6 million (if the BSAPP is increased by \$80), as estimated by the Department. If the BSAPP is increased by \$59, we estimate a \$15.9 million increase, based on the historical relationship between total general fund authority and State equalization aid (equalization aid typically represents about 10% of total general fund authority).
  - > We estimated the increases for 2010-11 through 2013-14 based on the historical relationship between total general fund authority and State equalization aid.

ATTACHMENT A (\$59 Version)
Comparison of Foundation-Level Funding

Current Law vs. Estimated Cost of Meeting Future Performance Standards

2006-07 to 2013-14 School Years

(all dollar amounts are in millions)

			(an object directi	13 8/6 // 111111010/				
				SCHOOL				
	2006 07 (actual:	2007 08 (actual)	2008-09 (estimated)	2009-10 (estimated)	2010 11 restimated.	2011 12 estimated	2012 13 (estimated	2013-14 (estimated)
FOUNDATION LEVEL								
Outcomes Based Estimale								
Not Adjusted for inflation	\$3 151 3	\$3,349.4	\$3 477 0	\$3.604 5	\$3.732 7	\$3,860 2	\$3.963.4	\$4,108.5
Intlation Index (compounded)	1 0000	1 0371	1 0711	1 1062	1 1425	1 1800	12187	1 2586
Outcomes-Based							:	
Foundation Level					İ			
adjusted for inflation:	\$3,151.3	\$3,473.7	\$3,724.2	\$3,987.4	\$4,264.6	\$4.554.9	\$4.854.4	\$5,171 0
FOUNDATION LEVEL	<del></del>			T	<del></del>			
(Current Funding Formula)			1					
General Fund Authority	\$2,863.6	\$3.079.9	\$3.201.2	\$3,261.4	\$3,286.9	\$3,312.4	\$3.337.9	\$3,363 4
State Equalization Aid for LOB (a)	\$266 9	\$306.2	\$323 2	\$339.2	\$341.8	\$344.5	\$347.1	\$349 8
Current Formula				···				
Foundation Level	\$3,150.5	\$3,300.1	\$3,524.4	\$3,600.6	\$3,628.7	\$3,656.9	\$3,565.0	\$3,713.2
Difference in Foundation Level			Т					<del></del>
(Current Formula vs.			Ī	1			•	
Outcomes-Based Estimate)	(8.02)	(\$85.6)	(8.6912)	(\$386.8)	(\$635.9)	(\$898.0)	(\$1,169.4)	(\$1,457.8)
ACCREDITATION STANDARDS								
Math				<u> </u>				
K-8	67%	73%	78%	82%	67%	91%	96%	100%
High School	56%	65%	70%	76%	82%	88°.	94%	100%
Reading	<del></del>					<del></del>		
K-8	70%	76%	80%	84%	88%	92%	96%	100%
High School	65%	72%	77%	81%	86%	91%	95%.	100%
				<del></del>		<del></del>		
Graduation Rate	75%	75%	75%	75%	75%	75%	75%	75%
ALDRESS STATES	73.4	/VA	1376	138				

(a) State equalization aid for 2007-08 was estimated using school district budget date.

Source: LPA cost study results, KSDE State aid reports, school district budget data, KSDE and KLRD funding estimates for 2008-09 and 2009-10, and State accreditation standards.

See pages 2-3 of this memo for a list of the assumptions used for this analysis.

#### ATTACHMENT B (\$80 Version)

#### Comparison of Foundation-Level Funding

Current Law vs. Estimated Cost of Meeting Future Performance Standards

2006-07 to 2013-14 School Years

(ail dollar amounts are in millions)

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		1		14. SCHOO				
-	2006-07	2007-06	2008-09	2009 10	2010 11	2011-12	2012 13	2013 14
	actual	(actual)	(estimated)	(estimated:	(estimated)	(estimated)	(estimated)	(estimated)
FOUNDATION LEVEL	l		į	į	1	ł		
(Outcomes-Based Estimate)	<b> </b>							
Not Adjusted for Inflation	\$3 151 3	\$3,349.4	\$3,477 0	\$3.604.5	\$3.732.7	\$3,860.2	\$3 983 4	\$4 108
Inflation Index (compounded)	1 0000	1 0371	1 0711	1 1062	1 1425	1 1800	1 2187	1 258
Outcomes-Based								
Foundation Level								44.474
adjusted for inflation)	\$3,161.3	\$3,473.7	\$3,724.2	\$3,967.4	\$4,264.6	\$4,554.9	\$4,854.4	\$5,171
FOUNDATION LEVEL		7	<del></del>				T	<del></del>
(Current Funding Formula)		}						
General Fund Authority	\$2,863 6	\$3.079 9	\$3,201.2	\$3.273 7	\$3,299.2	\$3,324 7	\$3.350 2	\$3.375
State Equalization Aid for LOB (a)	\$266 9	\$306.2	\$323.2	\$339.9	\$343 1	\$345 8	\$348.4	\$351
Current Formula								
Foundation Level	\$3,150.5	\$3,360.1	\$3,524.4	\$3,613.6	\$3,842.3	\$3,670.5	\$3,606.6	\$3,726.0
Difference in Foundation Level	-		·····					
(Current Formula vs								
Outcomes-Based Estimate)	(\$0.8)	(\$85.6)	(\$199.8)	(\$373.8)	(\$622.3)	(\$864.4)	(\$1,155.8)	(\$1,444.2
ACCREDITATION STANDARDS								
Math								
K-8	67%	73%	78%	82%	87%	91%	96%	100%
High School	56%	65%	70%	76%	82%	86%	94%	100%
Reading								
K-8	70%	76%	80%	84%	68%	92%	96%	100%
High School	65%	72%	77%	81%	86%	91%	95*4	100%
Graduation Rate	75%	75%	75%	75%	75%	75%	75%	75%

(4) State equalization aid for 2007-06 was estimated using achool district budget data.

Source: LPA cost study results, KSDE State aid reports, school disarct budget data, KSDE and ICLRD funding estimates for 2008-09 and 2009-10, and State accreditation standards.

See pages 2-3 of this memo for a list of the assumptions used for this analysis.

# Exhibit L

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101	Frie	541.8	1,191.2	5,241,280	34,007	9,753	34,125	9,753	88,875	·	63,550	196,236	436.29
	Cimarton-Ensign	643.5	1,191.2	5,241,280	35,907	5,818	34,123		94,832	38,769	66,309		510,45
	Cheylin	130 5	308.8	1,622,720	10,788	1,445	10,842		28,230		20,187		140.32
105	Rawlins County	317.5	632.3	2,782,120	18,355	3,408	18,184				34,503	115,669	253,86
	Western Plains	160.2	405.7		12,213	2,114	12,402		32,034	C	23,021	79,186	163,08
	Rock Hills	260.0	580.2	3,042,231	0		506,454				32,209		545,05
	Washington Co Schools Republic County	400.5	825 0		0		416,207			<u></u>	43,425		617,09 706,01
	Thunder Ridge	480.0 235.0	979.0 583.4		0		457,074	<del></del>		17.806	52,030 31,465	172,134	56,78
	Greeley County	210.5	383.4 488.J	2,148,520	14,985	1,699	14,786		39.286		27,937	93,256	193,64
	Turner	3,772.2	6,151.9		178,154	35,211	178,728	35,211	471,300		335,848		2,866,66
203	Piper	1,581.5	2,132.2		60,938	10,309	60,798				114,080		857,60
204	Bonner Springs	2,264.6	3,497.2		99,630		100,312	17,181			188,412		
	Bluestem	582 9	1,178.2	5,184,080	34,478		34,698				64,505	205,670	
	Remington-Whitewater Ft Leavenworth	5118	1,026.0		29,063	5,793	28,923				56,122	183,690	
	Wakeeney	1,678 1	2,343.0 852.2		66,957 24,318	12,919	67,109 24,218				127,801		
	Moscow	204 7	481.1		14,834		14,627				27,881		
	Hugoton	926 2	1,633 8		19,233		49,357				92.523		
	Norton	684.0	1,229.6	5,410,240	34,736		34,48.				64,895	221,986	
	Northern Valley	205 0	488.6		14,319		14,491						
	West Solomon	37.7	124 1		3,640		3,706				6,826		
	Ulysses Lakin	1,564 0 631 U			72,362		72,313	<del></del>			135,978		
	Deerfield	272.5			36,610 14,655		36,77				68,80		
	Rolla	200 U					13,653				25,600		
	Eikhan	648 8	1,1510				35,238				65,856		474,7
	Minneola	271 0	527.3		15,540		15,370	2,90	41,140		29,20	2 99,37	214.9
	Ashland	215 7	471.1			· · · · · · · · · · · · · · · · · · ·	14,000	<del></del>			26,40		
	Barnes	336 6	712.0				20,45				38,12		
	Clifton-Clyde Fowler	285.5 160 0	616.4										
	Meade	457 4					12,06				0 22,76		
	Jetmore	251 5	540.4										
228	Hanston	72.5					5,89				0 10,66		
	Blue Valley	19,939.4	28,052 4	123,430,560			776,25				0 1,458,34		
	Spring Hill	2,2197						6 16,14	6 236,34		0 170,47		
231	Gurdner-Edgerton	4,323 4			176,913		177,15						
	DeSoto Olathe	6,058 5	8,651.6		252,282								
	Ft Scott	25,160.1 1,933.5	37,097 0 2,911.3		1,018,783								

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rom KSDE FY : 235 Unic 237 Smit	8-2009 audited	FTE Enroll	Total	2008-09 Adjusted	533 8351	3" - SPECTALED	5 (3 H 1 5 #	17 5061141 + 17	74., R 724	CAPITAL ORDERAY	862 BASI		DECREASE
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		426 4	913.2	4,018,080	27,327	3,879	27,497	3,879	71,947	0	51,379	171,248	357,156
		446 U	915.9	4,029,960	25,816	5,792	25,869	5,792	68,055	28,488	48,527	158,187	366,526
	est Smith Co.	1											
239 Nort	rth Ottawa Co	602.9	1,094 2	4,814,480	31,492	5,721	31,612	5,721	B2,940	17,483	59,185	204,970	439,124
240 Two		599 5	1,135.5	4,996,200	33,003	5,890	32,861	5,890	87,199	0	62,031	212,283	439,157
241 Wal		193 5	448 4	1,972,960	13,622	2,195	13,774	2.195		0	25,594	83,760	
242 Wes		98.0	272.3	1,198,120	8,286	1,086	8,371	1,086	21,773	4,266	15,500	52,901	113,269
	bo-Waverly	547 0	993 2	4,370,080	29,489		29,424	5,380	77,736	0	55,366	182,310	
244 Burl		814.4	1,557.5	6,853,000	41,712	13,279	41,678	13,279	109,762	0	78,244	260,322	558,276
	Roy-Gridley	259 5	5517	2,427,480	15,936		15,992	2,969	42,016	4,992	29,971	99,539	214,384
246 Nort		521.5	1,109 5	4,881,800			32,894	5,407	\$6,038	0	61,448	212,098	
247 Che		700.5	1,349.2	5,936,480	39,584	7,281	39,638	7,281	104,362	0	74,400	247,591	
248 Gura		989 5	1,712.8	7,536,320	50,078	9,364	50,004	9,264	132,444	64,869	94,265	324,326	734,514
249 From		822 0	1,350.8	5,943,520	39,749		39,537	6,489	105,015	0	74,685	261.826	
250 Pitts		2,618 6	4,212.5	18,535,000	121,968	23,239	121,805		321,907	172,780	229,251	803,853	1,818,042
251 Non	rth Lyon Co	513.0	1,015.3	4,467,320	30,258	4,925	30,028	1,925	79,748	33,501	56,718	186,039	426,142
	uthern Lyon Co	507 8	1.021 4			5.865	30,247	5,865	79,193	50.375	56,544	178,993	
253 Emp		4,249 6	7,376.7	32,457 480	220,097	34,729	220,223	34,729	580,225	305,104	413,565	1,371,816	3,180,488
254 Bart		495 0	983.8	4,328,720	28,073	6,373	28,226	6,373	73,834	0	52,731	167,952	363,562
	uth Barber Co	2195	146.9	2,186,360	14,490		14,415	2,636	38,277	0	27,224	92,906	192,584
256 Mar	armaton Valley	313 5	707.7	3,113,880			19,898	4,954	52,954	· ·	37,640	131,160	271,637
257 lola		1,379 0	2,431.3	10,697,720	67,145		67,322	18,872	176,758	102,102	126,108	413,360	990,539
258 Hun		489 5	962 1	4,233,240	27,179	6,486	26,969	6,486	71,887	29,905	51,045	180,415	400,37
259 Wic	chuta	44,646 7	75,529 3	332,328,920	2,198,655		2,198,967	430,327	5,797,305	4,686,715	4,131,271	14,267,272	34,140,839
260 Deri	rby	6,191 2	8,823.6	38,823,840	254,070		253,910	54,382	666,046	400,175	475,311	1,630,593	3,788,864
261 Hay	ysvilie	4,582 3	7,185 6	31,616,640			203,851	44,054			382,918		
262 Vall	lley Center	2,505 3	3,574.6				100,527	23,776		182,508		647,767	
263 Mul	livane	1,804 5	2,435 0				71,139			119,501		459,133	
264 Clea		1,277.2	1,936.8	8,521,920			55,405			167,094	104,583		
265 God	ddard	4,780 8	6,612 1	29,093,240	190,130		190,272				354,795		
266 Mai	lize	6,3199	8,715.6		248,229				654,030		460,110		
267 Ren	nwick	1,927 8	2,656.1	11,686,840							141,163		
268 Che		770 8	1,283 3	5,646,520							70,54		
269 Palo		1615	399.7								21,700		
270 Plas		381 9	730 0			5,06					38,99		
271 Stoc		294 1									32,87		
272 Was		349.4	748.6										
273 Belo		706.4	1,243.4										308,67
274 Oak		411.7	812.9								43,23		
275 Trip		86.5	238 1								13,04		
279 Jew	well	90.5											56,88
	ahum County	365 6									15,72		
282 Wes		351.7									39.35		
283 Elk	Valley	180.5											
	vase County	417.5									25,19		
	dar Vale	139.5									0 46.85 0 18.87		

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<b> </b>		<del> </del>			SB					BUS BILL	ALLOTMENT	ALLOTMENT	
				· · · · · · · · · · · · · · · · · · ·	RECISIO			A BILL		YIO	FY18	FY10	
		<del> </del>	2008-09			ליט	* '	10	<u></u>	110	F 1 10		
}i	2008-2009 audited	FTE Enroll	Total	2008-09 Adjusted	SAURANE	I''. SPECIAL FO	SUCHASE	ES SPECIAL FO	N6 R N5 F	CONTROLITAY	No.2 8 4 51	\$206 BASE	TOTAL
USD	enrollment data	exc4yr at risk		Legal General	REDUCTION	REDICTION	REDICTION	REDUCTION	REDICTION	LOUVILLATION	RESPECTION	REDICTION	DECREASE
No	Chromient data	9/20/2008	FTE	Fund	10.54.490		10154.365	WWW. THE	10 54,280	AID REDUCTION	10) 54 214	(1) 54 012	IN FUNDING
		7/20/2000					110 20.00	<del> </del>	calculated				
from KSDE	E FY 2009 Legal Max 5/26/0	N 2006-2009 au	uted comilmen	u data	from KSDE SF9069	from KSDE SF9069	from KSDE SF9101	from KSDF SF9101	from KSDE SP9113	from KASE 5/21/2009	from KSDE SF9118	from KSDE SF0u14	
			Column: 15b	Column 18b	Column 2	Column 3	Column 4	Column 5	(see end note)		Column 5	Column &	
286	Chautauqua	358 5	778.4	3,424,960	21,962	4,481	22,032	4,481	57,648	24,084	41,168	140,307	316,163
	West Franklin	699.0	1,462.7	6,435,880	41,286	10,834	41,383		108,833		77,612	254,575	\$45,357
	Central Heights	538.0	1,088.1	4,787,640	32,297	5,229	32,390		85,102		60,704	200,685	421,636
	Wellsville	836.0	1,406.3	6,187,720	40,649	8,602	40,506		107,370		76,093	259,066	606,231
	Ottawa	2,393.9	3,708.5	16.117,400	109,253	21,826	108,685		286,679		204,271	666,225	1,567,153
	Grinnell	80.5	237.2	1,043,680	7,164	1,189	7,307		18,829		13,504	38,666	87,848
292	Wheatland	111.5	340.6	1,498,640	9,732	2,150	9,731		25,753		18,333	54,672	122,521
293	Quinter	258 0	575.8	2,533,520	16,259	4,046	16,076	4,046	42,964	32,170	30,504		246,778
	Oberlin	366 2	735.3	3,235,320	21,698	3,731	21,907		57,161	0	40,852	130,645	279,725
297	St Francis	297 5	566.5	2,492,600	17,134	2,036	17,260	2,036	45,068		32,147		221,874
	Lincoln	330.5	678 9	2,987,160	19,602	3,793	19,460	3,793	51,856		36,803	126,752	272,629
	Sylvan Grove	142.6	345.4	1,519,711	10,289	1,537	10,373	1,537	27,055	(	19,263	64,231	134,285
	Commanche County	307 0	645.R	2,841,520	18,629	3,819	18,71	3,819	49,076		35,024		240,932
	Ness City	274.5	523.8	2,304,720	15,576	2,794	15,583	2,794	41,069		29,239		209,911
	Salina	6,929.3	10,688.6			79,763	300,455		792,199		564,491		4,698,716
	Southeast of Saline	679.6	1,227.8		35,990	6,071	35,856		95,016		67,617	226,621	473,242
	Ell-Saline	451 0	852.6			4,000	24,924		66,204		47.083		
	Hutchinson	4,514.4	6,942.7			38,509	203,386				380,30		
	Nickerson	1,132.4	2,046.3		58,615	12,497	58,724				110,160		
	Fairfield	297 2	720 7	3,171,080		4,860	20,50				39,250		
	Pretty Prairie	269.4	556.3	2,447,720	16,480	2,717	16,32			<del></del>			
	Haven	988 0	1,716.2	7,551,280	49,253	11,055	49,18				92,53		676,69
	Buhler	2,115 5	3,289 8	14,475,120		25,241	90,78						
	Brewster	91.5	248 0	1.093,840			7,320				13.76		
	Colby	926.4	1,627.1	7,159,240			45,70				86,13		
	Golden Plains Wamego	185 9	485.1	2,134,440			13,64						
	Kaw Valley	1,292.0	2,017 3		56,354		56,51				0 105,840		
	Onaga	317.5	1,906.2	8,387,280 2,927,760			52,89						
	Westmoreland	813.7									8 37,33 9 77,99		
	Eastern Heights	613 /	1,400.2	0,424,880	41,494	9,231	41,38	y,25	107,337		1 11,39	202,03	1
325	Phillipsburg	655 0	1,192.2	5,245,680	33,756	8,095	33,74	3 8,099	88,669	42.62	63,24	6 213,499	491,72
	Logan	166 0									0 22,65		
327	Elisworth	639.6											
	Lorraine	447.0									0 47,36		
	Alma	463 1											
	Wabaunsee East	475 0											
	Kingman	1,033 3									0 94,68		
	Cunningham	173.5									0 23,34		
333	Concordia	1,054 6						0 13,11	1 140,41				
334	Southern Cloud	231.5											215,93
335	North Jackson	360 0									_4		
336	Halton	1,052 3				10,43			1 132,80				6 734,87
337	Mayetta	912.8										0 304,30	3 671,07
	Valley Falls	404 3									0 42,90		
	Jefferson County	482 0	931 2								8 50,50	167,86	9 362,44
						<u> </u>							

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		<del> </del>			cu	<u>T1</u>	Cli	T 2	C	TT 3	CUT 4	CUT 5	
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DATEOR	CO:	+			2/12/	2009	3/31/	7,0009	37	2007		11.33.333	
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<b></b>		<del> </del>			SB	23	нв	2354	HE	2373	GOVERNOR	GOVERNOR	
		11				ON BILL		BILL	OMNII	BUS BILL	ALLOTMENT	ALLOTMENT	
					P)			Y10	F	Y10	FY10	FY10	
			2008-09										
	2008-2009 audited	FTE Enroll	Total	2008-09 Adjusted	232 B 721	1" SPECIAL OF	421114	1 SPICINED	28. B (2)	I VEHALOUTEAN	No.2 BASE	\$206 EAS)	TOTAL
USD	enrollment data	exc4yr at risk	Weighted	Legal General	REDUCTION	REDIGITION	REDUCTION	REDUCTION	REDICTION	FOLALIZATION	REDUCTION	REDICTION 10 NAME:	DECREASE IN FUNDING
No.	··· <del>·······</del>	9/20/2008	FTE	Fund	10/84,466		10.24 (6.2	ļ	10 \$4.280	AMERICATION	(1) 54 218	10 74 (4)	IN PUNDING
	<del>-</del>			L					calculated	6 K + CD + CD + DOWN	from KSDE SFY118	from KSDE SFRUIT	1
Irom KSDE	FY 2009 Logal Max 5/26/				from KSDE SF9069 Column 2	from KSDE SF9064	from KSDE SF9101	from KSDE SP9101 Column 5	from KSDE SFV113	from KASB 5/21/2009	Column 5	Column 8	
140	Jefferson West	Columa 2c 916 0	Column 15b	Column 18b 6,905,360	44,649	Column 3 9,001	Columa 4 44,621		(see ctid note)	63,256	83,929	278,718	650,998
	Oskaloosa	5116	1,105.6			8,578	30,552		80,820	9,156	57,573	202,745	428,613
	McLouth	504 7	1,016.7			6,733	28,731		75,465	33,525	53,835	175,677	409,360
	Perry	926 2	1,624 1	7,145,574		10,084	46,285		122,099	51,160	86,887	301.625	674,507
	Pleasanton	353 0	706.9			2,778	21,633		57,316		40,790	131,778	302,878
	Seaman	3,455 7	5,066.8	22,293,920		36,589	141,703		372,281	326,437	265,558	922,015	2,243,029
	Jayhawk	517 9	1,053 8	4,636,720	31,106				81,859		58,472	196,133	438,286
	Kinsely-Offerle	296.1	681.9				19,761		51,951	1 0	36.797		276,116
	Baldwin City	1,333 4	1,972.0				56,439		148,473	160,955	105,871		912,863
	Stafford	266 7	569 8				16,821				31,506		230,684
	St John-Hudson	362.7	725 2				20,955		55,929				278,364
	Macksville	298.4	615.0				17,928				33,784		238,544
352	Goodland	906.4	1,621.9				47,106				88,716		619,855 1,080,195
	Wellington	1,635 9	2,479.8				67,72				127,596		189,966
	Claffin	220 6	513.7				14,74				27,565		310,872
356	Ellinwood Conway Springs	528 4	813.J 1,001 1	3,577,640 4,404,840			23,486 29,180				44,169 54,869	179,756	380,751
357	Belle Plaine	677 8	1,359.3				37,938				70,95		536,314
	Oxford	138 6	725.1				20,24				38,050		264,115
	Argonia	184 5	436 4				12,620				23,634		174,134
	Caidwell	219.5	519.9				14,86		38,869		27,75		214,174
	Anthony-Harper	806 7	1,567.6				44,611				83,756		p63,250
	Prairie View	933 5	1,800 1				49,04		128,565		91,69		660,667
363	Holcomb	854 5	1,456.3	6,407,720	44,253	5,848	44,05		116,253	(	82.824	305,33	604,416
	Marysville	731.0	1,356.0			9,418	38,40			35,149	71,90		543,287
	Garnett	1,107.2	1,868.7	8,222,187		11,221	54,93				102,90		789,045
	Woodson	393 5	864 1	3,802,040							45,82		
	Osawatomie	1,1090	2,063 7								107,27		
	Paola	2,027.9	2,904 0				83,13						1,244,496
	Burrton	240.2	509 1										217,105
	Montezuma Silver Lake	211.9	504.9										216,467
	Newton	708 9 3,355 4	1,221.8 5,061.7										
	Sublette	453 9	940 9								3 271,12 D 53,95		
	Circle	1,593.8	2,236 5	1							0 121,22		
	Sterling	519 1	1,017.8										
	Atchison County	675 1	1,332.4								70,33		
	Ruley County	646.3	1,196.3										
379	Clay Center	1,337.4	2,096.9								0 113,10		
	Vermillon	516.0									0 54,48		
	Spearville	352.0											272,450
382	Pratt	1,085.4	1,871.	8,232,84	0 54,54							2 336,78	
383	Manhartan	5,702.2			8 235,77			4 62,61	2 621,73		0 439,92	7 1,528,93	
	Blue Valley	196.4				3 2,87:	2 13,74	3 2,87	2 36,62		0 26,02		
	Andover	4,518.8	6,140										
386	Madison-Virgil	221.5	497.6	6 2,189,44	0 14,50	2,68	0 14,38	6 2,68	0 38,39	0]	0 27,26	8 93,03	0 192,93

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	2008-2009 audited	F75 F	2008-09	2008 00 4 3 4	533 B 5 54	1" SPECIAL FO	\$33 B \$54	11 - 519 ( 131 ) 11	N87 B NS#	CAPITAL OF UAAA	56.2 85.53	52m B 584	TOTAL
USD	enrollment data	FTE Enroll exc4yr at risk	Total Weighted	2008-09 Adjusted Legal General	KLDUCTION	RUBECTION	BEDLETION	REDICTION	REDUCTION	EOUVELS VIION	RESTORES	REDICTION	DECREASE
No	enonment data	9/20/2008	FTE	Fund	10 54,400	W1.07 ( 1167 )	11154.30	NI III VIII V	10 54,280	AB REDUCTION	10154.218	10 54,012	IN FUNDING
		7/20/2006	TIE	7.582	(1) [4, 40)		1		calculated				
from KSDE	FY 2009 Legal Max 5/26/6	19 2(kt8-2(kt9 av	dard camilme	nt data	from KSDE SF9069	from KSDE SF9069	from KSDE SF9101	from KSDE SP9101	from KSDE SF9113	from KASB 5/21/2009	from KSDE SF9118	from KSDE SF0014	
			Column 15b	Column 18b	Column 2	Column 3	Column 4	Column 5	(see end note)		Column 5	Column 8	
387	Altoona-Midway	174 5	495.1	2,178,440	14,306	3,519	14,503		37,649	0	26,945	88,374	188,81
	Ellis	367.6	678.2	2,984,080	19,595		19,599		51,357	0	36,661	133,550	269,230
389	Eureka	584 5	1,173.0	5,161,200	34,561	5,658	34,452		90,972	39,833	64,802	219,349	495,285
190	Hamilton	98.5	280.2	1,232,880	8,230	1,662	8,017		21,923	0	15,469	50,285	107,248
392	Osborne	335.3	693.4	3,050,960	19,962	5,407	19,787			18,932	37,411	127,473	287.000
393	Salomon	389.6	757 6	3,333,440	22,212	3,655	22,265	3,655	58,723		41,844	136,846	289,200
	Rose Hill	1,660.4	2,384.3		69,092	13,532	69,199	13,532	182,129		129,543	440,016	1,028,82
	LaCrosse	299 5	612.5	2,695,000	17,503	3,683	17,302		46,214		32,817	111,714	237,330
	Douglass	771.5	1.358.1	5,975,640	39,254		39,447				73,693	244,728	540,75
	Centre	227 2	556 7		16,088	3,337					30,126	101,723	217,574
	Peabody-Burns	333 0	712.8	3,136,320		5,262	20,123		53,702		38,142	(28,070	270,92
399	Paradise	120 0	353.0	1,553,023	10,346	1,959	10,546	1,959	27,086	0	19,443	59,864	131,20
	Smoky Valley	1,005 4	1,679.3	7,371,424	48,441	10,191	48,409	10,191	127,619	60,252	90,948	299,895	695,94
	Chase	136.5	350.5	1,542,200	10,478	1,983	10,565		27,535		19,685	68,042	140,27
402	Augusta	2,126.1	2,975 [		85,866		86,086		226,214		161,107	550,247	1,360,28
403	Otis-Bison	171.3	443.5			2,946					23,944	79,804	168,71
	Riverton	822.5	1.473.6	6,483.840	43,507	7,378	43,74	7,378			81,852	277,709	576,24
	Lyons	720 6					45,369				84,977	287,617	620,29
	Wathena	397 5			21,975		22,02				40,802	139,977	289,98
	Russell	923 2	1,599.1	7,036,040	46,768		46,34				87,408	304,118	
	Marion	597.8	1,134.8	4,993,120	31,937						60,022	199,058	423,18
	Atchison	1,562.5	2,533.1				70,67				132,612	475,446	1,087,18
	Durham-Hills	587 3	1,150.2	5,060,880							60,245	198,419	503,51
	Goessel	245 3	530.6								28,340	97,700	220,23
	Hoxie	292.9	590.2		16,698						31,329	105,78	219,06
	Chanute	1,760.0	3,204.7								168,572	585,988	
	Hiswaths	841.8										279,25	
	Louisburg	1,644.7	2,311.3		66,964							129,160	
	Morris County	757 -											568,26 1,289,35
	McPherson	2,247.3											
	Canton-Galva	366.8							57,368			136,10	
	Osage City	644 (	1,224,9						9 90,214		64,16.	212,28	
	Lyndon Greensburg	432 (										146,23	
		210.5									31,930		
	Moundridge Mullinville	226 6									9 44,770	146,42	
	Highland	220 5									0 19,32		103,1
	Pike Valley	253 5										100.56	
	Great Bend	2,957.8									8 29,87 0 258,87		
	Troy	337									0 36,58		
	Brown County	635									0 71.49		
	Hoisington	594 (									0 71.49 0 59.55		
	Victoria	257					8 14,63				o 27,83		
	Midway	156.9									0 23,63		88,1
	Santa Fe	1,115											756,3
	Abilene							<del></del>					
433	Previous	1,495	5 2,249.0	0 9,895,600	63,84	5 13,33	6 63,92	6 13,33	6 167,95	0 107,07	119,80	+01,03	7,70,7

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ł	2008-2009 audited	FTE Enroll	2008-09	2008-09 Adjusted	SEVINASE	. 5111111 611	STIBASE	1% SPECIAL FO	NA" HANL	CAPITAL OF U.A.	562 HASE	5296 (5.55)	TOTAL
USD	enroliment data	exc4yr at risk	Total Weighted	Legal General	REPORTED	REDICTION	REDICTION	REDICTION	REDUCTION	FOUND IZATION	REDUCTION	REDUCTION	DECREASE
No.	Entonnient data	9/20/2008			10.74.406	REDIT HUX	10.54,367	KEDICHOX	10 54.250	Affile Bry 1408	10.54,218	10 54 612	IN FUNDING
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C 1755	i			L					calculated			C KODE SPOUL	
from KSDE	FY 2009 Legal Max 5/26/09				from KSDE SP9069	from KSDE SF9069	from KSDE SF9101	from KSDE SP9101	from KSDE SF9113	from KASB 5/21/2009	from KSDE SF9111	from KSDE SF0014	
<b></b>		Column 2c		Column (8b	Celuma 2	Column 3	Column 4	Column 5	(see end note)		Column 5	Column 8	
	Caney	793 0	1,381.3	6,077,720	41,804	6,073	41.638	6,073	109,742	0	78,213	270,993	554,536
	Auburn Washburn	5,332.4	7,699.1	33,876,040		61,157	212,680	61,157	561,284	0	399,881	1,385.824	2,894,727
	Skyline	358 0	719.6	3,166,240		4,344	20,690		54,898		38,756	127,432	271,238
439	Sedgwick	532 0	922.8	4,060,320	27,113	4,730	26,935	4,730	71,429	31,522	50,821	177,160	394,440
	Halstead	779 6	1,371.1			7,286	40,488		106,104	50,366	75,739		584,898
	Sabetha	935 5	1,572.7	6,919,810	45,540	8,941	45,672	8,941	120,000	138,526	85,597	285,104	738,321
	Nemaha Valley	433.0	846.8	3,725,920	24,710	4,391	24,543	4,391	65,337	0	46,419	150,401	320,192
	Dodge City	5,476.2	10,849,4	44,217,360		53,948	295,661		778,819	351,853	555,253	1,994,801	4,383,303
	Little River	295 8	614.9	2,705,560		3,963	17,574		46,722	0	33,220		238,898
	Coffeyville	1,786.2	2,921.5	12,854,600		17,793	85,006		323,334	123,789		<b></b>	1,257,537
	Independence	1,818.0	2,782.8	12,344,320		15,212	81,159		214,305		152,656		1,168,380
	Cherryvale	866 2	1,525.1	6,710,440		6,773	45,670				85,969		609,785
	Inman	438 3	799.4	3,517,360		4,214	23,357		61,579				319,373
	Easton	671 1	1,231.5			7,973			92,746				508,124
	Shawnee Heights	3,362 4	4,945.1	21,758,440		33,003	35,234					885,079	2,189,382
	B&B	192.5	4,945.1 432.8				140,806				24,781	80,381	169,372
	Stanton County	414.2	879.3			1,531	13,135				50,443		364,059
452	Leavenworth	3,762 5				3,160	26,929						2,700,725
			6,096 5			41,879	171,895					1,108,857	
	Burlingame	329 3	644 2			4,027	18,465		48,303		34,497		244,651
120	Marais Des Cygnes	267 0	624 9	2,749,560		3,346	17,901				33,933	113,341	255,540
	Garden City	6,659.5	11,157 2			59,603	330,802				616,19		
	Basehor-Linwood	2,139 1	2,852.2			16,020	83,718				154,957		1,305,218
	Bucklin	229 9	500 1			2,713	14,969	2,713	39,619	·]	28,210		
	Hesston	820 0	1,3128	5,776,320	38,481	7,268	38,334	7,268	101,670	53,522	72,335	243,760	
	Neodesha	704.4	1,303.4			6,828	38,868			28,785			
	Central	336 5	686.2			3,243	20,342	3,24	53,578	27,823	38,19	128,338	
	Udali	389 7	738.6	3,249,840	21,490	3,947	21,697	3,947	56,795	(	40,554	134,333	282,763
	Tonganoxie	1,772.4	2,579.6				75,933						1,106,281
	Winfield	2,411.7	3,622.2			23,787	103,206						
	Scott County	843.4	1,482.7				45,312				84,38		
467	Leoti	415 1	849.5				26,105						
	Healy	73.5	234.3	1,030,920			6,657				12,90		
	Lansing	2,402.8	3,352.5				98,67						
	Arkansas City	2,665 8	4,441.3				128,420				0 241,48		
	Dexter	173 0	414.9								0 241,48		
	Chapman	960 5	1,817.8				12,100						
	Haviland						53,483						
	Junction City	139 0	345.7				10,260				0 19,12		
	Copeland	6,687 6	11,063.8										
		110.5	346.1	1,522,840			10,536				0 20,02		
	Ingails Crest	225 0	540 5								30,57		
		217 5	535 0				15,52				28,82		
	Liberal	4,174.7	6,844.2										
	Rural Vista	402 5	837.5				24,47						
	Dighton	249 5	514.0								0 28.97		
	Kismet-Piains	696 5	1,587 4			6,284	47,676	6 6,28	6 126,450	5	0 89.96		
484	Fredonia	736 6	1,347.0	5,926,800	39,564	7,28.	39,770	6 7,28			4 74,23	3 249,77	5 570,73

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-											FIRST	SECOND	
					SB	23	нв:	1354		2373	COVERNOR	GOVERNOR	
					RECISIO	ON BILL	MEGA	BILL	OMNII	SUS BILL	ALLOTMENT	ALLOTMENT	
					FY	09	FY	10	ř	Y10	FY16	FY10	
			2008-09										
	2008-2009 audited	FTE Enroli	Total	2008-09 Adjusted	533 15354	PENPECIAL ED	N33/BASE	DE SPECIAL ED	NR" 64-F	CARRYLOGITAL	562 B 1 54	\$206 B \$54	TOTAL
USD	enrollment data	exc4yr at risk	Weighted	Legal General	REDUCTION	REDUCTION	REDICTION	REDUCTION	REDUCTION	EQUALIZAÇION	REDIT THOS	REIR CHOS	DECREASE
No		9/20/2008	FTE	Fund	Fri 54 400		10.24.10.		173 54 280	ADRESTICA	101 54 218	14154-012	IN FUNDING
									calculated				
rom KSDE	FY 2009 Logal Max 5/26/0				from KSDE SP9069	from KSDE SP9069	from KSDE SF9101	from KSDE SF9101	from KSDE SF9113	from KASB 5/21/2009	from KSDE SF9118	from KSDE SF0014	
			Column 15b	Column 18b	Column 2	Column 3	Column 4	Column 5	(see end note)		Column 5	Column 8	
	Elwood	309 9			18,615		18,682	3,111	49,106	10,852	35,024		253,53
	Herington	493.4	976.0		30,119	2,978	29,984	2,978	74,488	0	53,977	180,477	375,00
	Axtell	289.7	585.2		17,414		17,612		45,640	26,487	32,680	108,438	253,85
	Hays	2,738.2	4,299.1	18,916,040	118,784	32,222	118,706		313,438	19,470	222,320	765,393	1,622,55
	El Dorado	1,977 9	3,174.5		90,684	17,529	90,563			62,073	170,283	569,096	1,256,77
	Eudora	1,396.3	2,064 1		58,898		59,025		155,175	160,785	110,670	410,228	980,48
	Flinthills	294 8	614.0		17,790		17,895			18,420	33,933	108,109	249,73
	Columbus	1,1376					58,343	<del></del>	153,457	72,832	109,430	363,858	836,96
	Syracuse	460.0			28,918					0	54,343	190,591	385,34
	Ft Larned	854 5	1,570.7		43,900					82,970	82,311		682,54
	Pawnee Heights	147 1			10,220		10,107		27,081	76	19,214		136,16
	Lawrence	10,376.9			434,778		434,957				813,576		5,838,23
	Valley Heights	355.5			22,067		ו20 בב			24,632	41,323		318,91
	Galena	715.5	<del></del>		40,402					°	75,764		539,67
	Kansas City	18,153.1	32,387 2		971,431		1,261,956			1,171,572	1,800,988		14,048,44 9,394,50
	Topeka	12,820.9	21,600.2		600,491		600,756				1,128,592		108,78
	Lewis	98.6			8,191						15,395		947,38
	Parsons	1,331.4			65,700		65,623			91,808			374,51
	Oswego Chetopa - St. Paul	467.6	905.2			<del></del>							422,41
	Labette County	500 4	1,021.4		29,687								1,138,58
	Satanta	1,572 1	2.459.2 727 I	<del></del>	70,217			<del></del>			131,973		
	Baxter Springs	912.5			22,556 47,824						89,650		
	South Haven	224 5		<del></del>	14,629	<del> </del>		<del></del>	4		27,45		
	Attica	138.5						4			18,45		
	Shawnee Mission	26,531.0				<del></del>					2,049,67		14,774,03
	OTHER PROPERTY OF THE PROPERTY	20,331.0	30,771 9	171,304,300	1,090,007	449,671	1,090,893	249,071	2,070,221	<del> </del>	2,049,07	7,107,234	14,775,03
TOTALS		142 25-	720.045.5			<del> </del>	<del> </del>		<del> </del>				202.45: 24
TOTALS	ļ	443,330 4	729.862.3	3,213,190,004	20,880,533	4,464,50	22,544,960	4,464,51-	54,630,111	22,338,825	39,327,580	134,355,363	303,006,39
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		<del> </del>	L	<u> </u>		l	L	L	L	<u> </u>	1	1	1
}										00) and b) the 2009-201			
ļ						as of 5/7/09 (\$33 B)	ase Reduction + \$87 I	Base Reduction) The	\$87 Base Reduction	was then calculated by s	ubtracting the \$33 Ba	se Reduction from the	total as follows.
4		KSDE SF91	13 Column 5	- KSDE SF9101 Col	umn 4		·	<del>,</del>		,	,		
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# Exhibit M

# Report Card 2008-2009

### STATE OF KANSAS

#### **ADEQUATE YEARLY PROGRESS**

Adequate Yearly Progress (AYP) is a method for determining if schools, districts and the state have made adequate progress in improving student achievement. AYP is based on participation and performance on state assessments, as well as attendance rates for elementary and middle schools, and, for high schools, graduation rates. For the 2008-2009 school year, the state did not make AYP. More information on the state 's performance on the AYP measures is provided below.

			<u> </u>	<del>-,, -</del>	Additional	Academic
	Read	ding	Ma	ıth	Indic	ators
	% Prof.§	% Tested	% Prof.: & Above	% Tested	Grad Rt.: High Sch. Goal:	Attend Rt.
	Goal:	Goal:	Goal;	Goal:	75% oc	Goal:
Student Group	76.7%	95%	70.5%	95%	Improve	90%
All Students	85.8%	99.7%	83.5%	99.8%	89.5%	94.9%
Free & Reduced	11.					
Lunch	78.5%	99.6%	- 74.3%	99.7%	N/A	N/A
Students with					14.5	
Disabilities	69.4%	99.4%	67.2%	99.4%	NA ~	N/A
English	1995		A 10.2		1.00	
Language	Sec. 7 1, 32					
Learners	65.5%	99.7%	69.9%	99.8%	NA ·	N/A
African-Americ						
ans	68.2%	99.4%	63.8%	99.5%	NA 🧐	N/A
Hispanics	71.9%	99.6%	72.4%	99.7%	NA :	N/A
Whites	90.4%	99.8%	87.7%	99.8%	- NA	N/A
Asian /						
Pacific	12.					
Islanders	86.8%	99.7%	99.5%	99.8%	NA.	N/A
American	Assertation of the second		100		1.60	
Indians	80.7%	99.5%	76.8%	99.7%	N/A	N/A
Multi-ethnic &	14 E 10 M					T
Undeclared	83.5%	99.6%	80.5%	99.7%	NA	N/A

#### **DEMOGRAPHICS**

Race/Ethnicity	State
African	
Americans	7,9
Hispanics	13.1
Whites	70.4
Other	8.6

Economically Disadvantaged Students	State
Economically	State 3
Disadvantaged	42.8
Non-Economic.	H1845
Disadvantaged	57.2

Migrant Students	State
Migrant	
Students	0.6
Non-Migrant	1,47.0
Students	99.4

#### **TOTAL ENROLLMENT**

State: 468,195

**DEMOGRAPHICS** 

English	W. 18.
language	1-3-21
Learners	State
ELL	
Students	8.4
Non-ELL	14 3 3 m
Students	91.6

itudents vith Disabilities	State
Students	1,0
with	
Disabilities	13.5
Students	. 45
without	
Disabilities	88.5

Gender	State
Male	51.5
Female	48.5

Attendance	State
2008	94.7
2009	94.9

Graduation	
Rate	State
2007	89.2
2008	89.5

#### **TEACHER QUALITY**

	% Fully Licensed	% with Emergency Licenses	% Not Licensed	% Core Classes Not Taught by Highly Qual.
Elementary High-poverty schools	94 %	4 %	0%	4 %
Elementary Low-poverty schools	97 %	2 %	0%	2 %
Elementary All schools	96 %	3 %	0 %	3 %
Secondary High-poverty schools	90 %	7 %	0 %	11 %
Secondary Low-poverty schools	96 %	3 %	0%	5 %
Secondary Ali schools	93 %	4 %	0%	7 %
All schools	95 %	4 %	0 %	6 %

% Core Content Classes Taught by Highly Qual. Teacher		
	State	
Elementary	98.46%	
English Language Arts	94.34%	
ESL/Bilingual	81.96%	
Fine Arts	94.96%	
Foreign Language	90.18%	
History and Government	96.33%	
Mathematics	93.43%	
Science	90.77%	

For more information about Teacher Quality, go to http://online.ksde.org/rcard/state\_tchrs.aspx?org\_no=D%

State of Kansas

# Exhibit N

# Report Card 2007-2008 STATE OF KANSAS

#### **ADEQUATE YEARLY PROGRESS**

Adequate Yearly Progress (AYP) is a method for determining if schools, districts and the state have made adequate progress in improving student achievement. AYP is based on participation and performance on state assessments, as well as attendance rates for elementary and middle schools, and, for high schools, graduation rates. For the 2007-2008 school year, the state did not make AYP. More information on the state 's performance on the AYP measures is provided below.

	[		T		Additional	Academic
	Rea	ding	Ma	th		cators
	A				Grad Rt.	
	% Prof.		% Prof.		High Sch.	
	& Above	% Tested	& Above	% Tested	Goal:	Attend Rt.
	Goal:	Goal:	Goal:	Goal:	75% or	Goal:
Student Group	72%	95%	64.6%	95%	Improve	90%
All Students	84.3%	99.8%	82.0%	99.8%	89.2%	94.7%
Free & Reduced	10 Apr 9 19		110		S	
Lunch	74.0%	99.7%	72.0%	99.7%	/ N/A	N/A
Students with	1.00		100		74.5	
Disabilities	66.6%	99.5%	64.9%	99.5%	NA *	N/A
English	7.50		, <b>35</b>		KIND	
Language	1217					
Learners	63.5%	99.6%	68.3%	99.7%	NA ·	N/A
African-Americ	1				15.75	
ans	66.1%	99.6%	61.3%	99.6%	NA.	N/A
Hispanics	69.0%	99.6%	70.1%	99.7%	N/A	N/A
Whites	89.0%	99.8%	86.3%	99.8%	N/A	N/A
Asian /			100		14.55	
Pacific						
Islanders	86.0%	99.7%	88.3%	99.8%	N/A	N/A
American	1/2/2				× 196	
India <b>ns</b>	79.5%	99.9%	74.5%	99.8%	N/A	N/A
Multi-ethnic &	34 10		To della		200	
Undeclared	82.5%	99.8%	79.7%	99.8%	N/A	N/A

#### **DEMOGRAPHICS**

Race/Ethnicity_	State
African	13.3%
Americans	7.9
Hispanics	11.9
Whites	73.2
Other	7.1

Economically Disadvantaged	
Students	State
Economically	1111
Disadvantaged	38.7
Non-Economic.	14.7%
Disadvantaged	61.3

Migrant Students	State
Migrant	1400
Students	0.8
Non-Migrant	
Students	99.2

#### TOTAL ENROLLMENT

466,741 State:

**DEMOGRAPHICS** 

English	30 14-3
anguage	275
Learners	State
ELL	140.00
Students	8.2
Non-ELL	1,50%
Students	91.8

Students with Disabilities	State
Students	354
with	200
Disabilities	13.2
Students	Lakeria Lakeria
without	
Disabilities	86.8

Gender	State
Male	51.6₩
Female	48.4

Attendance	State
2007	95.0
2008	94.7

Graduation	
Rate	State
2006	89.7
2007	89.2

#### **TEACHER QUALITY**

Qualification	% Fully Licensed	% with Emergency Licenses	% Not Licensed	% Core Classes Not Taught by Highly Qual.
Elementary High-poverty schools	94 %	4 %	0 %	7 %
Elementary Low-poverty schools	97 %	2 %	0 %	3 %
Elementary All schools	96 %	3 %	0 %	4 %
Secondary High-poverty schools	88 %	8 %	1 %	15 %
Secondary Low-poverty schools	96 %	3 %	0 %	6 %
Secondary All schools	93 %	5 %	1%	10 %
All schools	94 %	4 %	0 %	8 %

% Core Content Classes Taux	ght by Highly Qual. Te
	State
Special Education	82.43%
English Language Arts	93.29%
Science	89.15%
Foreign Language	89.13%
Fine Arts	95.60%
Elementary	98.16%
History and Government	94.72%
Mathematics	91.79%
ESL/Bilingual	80.30%
	1 1

For more information about Teacher Quality, go to http://online.ksde.org/rcard/state\_tchrs.aspx?org\_no=D%

State of Kansas

# EXHIBIT 2

# KANSAS STATE BOARD OF EDUCATION SPECIAL MEETING MINUTES

July 5, 2005

#### **CALL TO ORDER**

Chairman Abrams called the meeting to order at 9:18 a.m. on Tuesday, July 5, 2005, in the 2<sup>nd</sup> Floor Conference Room of the State Board of Education Building, 120 SE 10th Avenue in Topeka, Kansas.

#### **ROLL CALL**

All members were present:

Steve Abrams

Sieve Abrains

John Bacon

Sue Gamble

Kathy Martin? by phone

Connie Morris

Carol Rupe? by phone

Iris Van Meter? by phone

Bill Wagnon

Janet Waugh

Ken Willard

#### PRESENTATION BY THE ATTORNEY GENERAL

Attorney General Phill Kline had asked to visit with the State Board about a possible action the State Board could take to potentially avert the closure of schools if the Kansas Legislature fails when it returns to its special session on July 6<sup>th</sup> to meet a Kansas Supreme Court Order to increase funds for public schools.? Attorney General Kline was accompanied by Julene Miller, an Assistant Attorney General in his office.? Attorney General Kline said it was his number one priority to keep schools open and expressed his concern over the Court?s Order of July 2<sup>nd</sup> to counselors for the parties in the school finance case to appear July 8th to show cause why the Court should not prevent the expenditure and distribution of funds to schools in light of the Legislature?s inability to comply with the Court?s Order to provide increased funding by its deadline of July 1st

Attorney General Kline reviewed the state statute, K.S.A. 2004 Supp. 72-6417, that deals with how the State Board of Education certifies the amounts due as general state aid to each school district and shared his interpretation of it.? He proposed that instead of certifying the amounts due to districts monthly, as is the current practice, there was nothing in the law that would preclude the State Board from certifying to the Director of Accounts and Reports an amount payable for each month for an entire year for distribution on a certain date each month when funds are available in order to keep funds flowing to schools despite a Court Order.? The Board could provide necessary updates and corrections on a monthly basis in advance of the payments being made.? Because the State Treasurer is beyond the reach of the Supreme Court in the school finance case, he said the Director of Accounts and Reports could draw warrants on the State Treasurer, based on vouchers approved by the State Board for distribution to school districts.

Attorney General Kline answered Board member questions and added further clarification.? He pointed out that the action he proposed for the Board might help to guarantee that schools remain open this fall, though the Court could reverse it.

Page 2 MINUTES July 5, 2005

#### **EXECUTIVE SESSION**

Mr. Bacon moved, with a second by Mr. Willard, that the Board recess into executive session for 30 minutes in the office of the Interim Commissioner to discuss the proposal with the Board Attorney, Dan Biles, Department General Counsel Rod Bieker, and Interim Commissioner Dennis so that the attorney-client privilege would not be violated and that the open meeting resume at 10:22 a.m.? The motion carried 7-0. Mrs. Van Meter?s, Mrs. Rupe?s and Mrs. Martin?s phone connection had temporarily been disconnected and they did not vote on the motion.? The open meeting resumed at 10:22 a.m.? Mrs. Martin moved, with a second by Mrs. Van Meter, that the executive session be extended for a period of 30 minutes and that the open meeting resume at 10:52 a.m.? The motion carried 10-0.? The open meeting resumed at 10:52 a.m. ?Mr. Bacon moved, with a second by Mr. Willard, that the executive session be extended for an additional 30 minutes, at 11:07, after the Board took a short break, and resume at 11:37 a.m.? The motion carried.? The open meeting resumed at 11:37 a.m. ?Mr. Bacon moved, with a second by Mr. Willard, that the executive session be extended an additional 30 minutes and that the open meeting resume at 12:07 p.m.? The motion carried.? At 12:07 p.m. the open meeting resumed in the second floor conference room.

#### DISCUSSION AND ACTION ON CERTIFICATION OF GENERAL STATE AID TO SCHOOLS

Chairman Abrams reported that the Board had given Attorney General Kline?s proposal serious consideration and had discussed the pro?s and con?s of it with the Board Attorney.? Chairman Abrams stated that he believed one of the functions of the State Board of Education is to try to keep schools operating and should do everything in its power to accomplish that.? In that regard, the Board had listened carefully to the Attorney General?s proposal and he felt it was important to act.

Mrs. Gamble agreed with Chairman Abrams about keeping schools open.? She said she believed strongly that the Board should do everything it could to keep the schools open, but should do so within the law, adding that she had grave concerns about the proposal.? Mr. Willard stated he believed it was possible to interpret the statute to give the Board certain latitude to take whatever action was necessary to keep schools open.?

Mr. Willard moved, with a second by Mr. Bacon, that the state board shall certify to the director of accounts and reports the anticipated amount due as general state aid to each district in each of the months of August through January, with certification of actual amounts during each of those months.

Mrs. Gamble said she would vote against the motion, believing the proposed interpretation of the law to be illegal.? She added that she would not vote against it if she felt it would accomplish what the proponents hoped it would.? Mrs. Martin stated she agreed with the motion and that Kansas kids should not be the casualties in a battle between the courts and the legislature.

Mrs. Rupe agreed with wanting to keep schools open, but stated she did not want to circumvent the Supreme Court?s Order and that she wanted the legislature to do its job to provide adequate funding for schools.? Mr. Willard said the proposal was not circumventing the Court by doing it before the Court met on June 8<sup>th</sup>.? The Board would just be doing everything it could to keep schools open.? He added it was incumbent on the Board to do all in its power to keep schools open.?

Page 2 MINUTES July 5, 2005

He said it was his opinion that no one had anything to gain by doing nothing and that tough decisions needed to made from time to time.? He also pointed out that what was proposed was not a dramatic departure from normal practices.

Mrs. Van Meter said she felt it was important that the Board take action to keep schools open.

Mrs. Waugh said that there wasn?t anyone on the Board who wanted to see schools closed, but that she believed the proposed action was illegal.? By passing the motion, she said, the Board was showing contempt for the Court that may well backfire, and could backfire at the expense of Kansas children.

Dr. Wagnon said that schools should stay open with everything they need to educate every child.? He added that it was the legislature that should respond and show it can fund schools suitably.? Mr. Bacon stated that QPA and NCLB show progress is being made in Kansas schools and that schools are receiving suitable funds.? He also stated that it would be a travesty if schools did not open in August.

There being no further comments, a vote was taken on the motion, which passed 6-4, with Mrs. Gamble, Mrs. Rupe, Dr. Wagnon, and Mrs. Waugh voting ?no?.

#### ANNOUNCEMENT OF THE POSSIBILITY OF AN ADDITIONAL SPECIAL MEETING

Chairman Abrams announced that the Board might have to hold another meeting before June 8<sup>th</sup> when the Court was scheduled to meet.? It would depend on what the legislature accomplished prior to the hearing.? He indicated it would be a conference call meeting.

#### ADJOURNMENT

There being no further business, Chairman Abrams adjourned the meeting at 12:20 p.m.

	???????????????????????????????	?????????????????????????????
Steve Abrams, Chairman Secretary		???????????????? Penny Plamann,

# EXHIBIT 3

# KANSAS STATE BOARD OF EDUCATION Meeting Minutes July 13, 2010

#### **CALL TO ORDER**

Chairman Waugh called the June meeting of the State Board of Education to order at 10:01 a.m., July 13, 2010 in the Board Room of the Kansas Education Building, 120 SE 10<sup>th</sup> Avenue, Topeka, Kansas.

7/13/10 a.m. session audio archive (00:00:02)

#### **ROLL CALL**

All members were present:

John Bacon

Kathy Martin

Carolyn L. Wims-Campbell

Jana Shaver

Sally Cauble

Sue Storm

Walt Chappell

Janet Waugh

**David Dennis** 

Ken Willard

#### STATE BOARD MISSION STATEMENT, MOMENT OF SILENCE AND PLEDGE OF ALLEGIANCE

Chairman Waugh read the Mission Statement of the Board and then called for a moment of silence. The moment of silence was followed by the recitation of the Pledge of Allegiance.

#### APPROVAL OF THE AGENDA

Chairman Waugh asked to add consideration of a resolution dealing with adult services provided by the Kansas State School for the Blind be added prior to the Consent Agenda. She noted that a revised item 14 s., Title I School Improvement grants 1003 (g) was being handed out to the Board. She also reviewed items that had been placed in Board member's folders prior to the meeting. Mrs. Martin moved, with a second by Mrs. Wims-Campbell, that the agenda be approved as amended, including the addition of the executive session. Dr. Chappell asked to pull items 14c., l., m., n., o. r. and s. from the Consent Agenda. The additions to the amendment were accepted by Mrs. Martin and Mrs. Wims-Campbell. The motion carried 9-0, with Mr. Willard absent.

(00:03:00)

MOTION

#### APPROVAL OF MINUTES

Ms. Storm moved, with a second by Mrs. Martin, that the minutes of the June meeting be approved as presented. The motion carried.

(00:5:14) MOTION

#### **EXECUTIVE SESSION**

Mrs. Martin moved, with a second by Mrs. Shaver, that the Board recess into executive session a 10:10 a.m. for 10 minutes in order to consult with the Board Attorney and maintain the attorney-client privilege regarding the communication. The motion carried. Commissioner DeBacker was asked to remain for the executive session. The Board recessed into executive session and the open meeting resumed at 10:20 a.m.

#### **COMMISSIONER'S REPORT**

Interim Commissioner DeBacker handed out copies of a document that included the purpose, objectives, scope of work and structure of the Kansas Education Commission. She also reported on the first meeting of the Commission which had been held on July 6<sup>th</sup>. In order to allow for the Open Forum to proceed as scheduled, questions were held until later.

(00:07:37)

Page 2

July 13, 2010 MINUTES

#### CITIZENS' OPEN FORUM

(00:16:29)

Chairman Waugh declared the Open Forum open at 10:30 a.m. Steve Coen, Wichita, Chair of the Governor's Council on Fitness, Rod Bremby, Secretary of the Kansas Department of Health and Environment, Topeka, and Dr. Rick Werling, Superintended of USD 234, Fort Scott, spoke in support of the Board's policy on school vending. Peg Dunlap. Topeka, Kansas NEA also spoke in support of the policy, but indicated many teachers were unhappy because the policy extended to vending machines in teachers' lounges. Joe Hemmelgarn and Gordon Long, Wichita, of Wichita Vending, and Ron Hein, Topeka, representing the Kansas Beverage Association, asked the Board to reconsider the school vending policy. Chairman Waugh declared the Open Forum closed at 10:52 a.m.

BREAK

The Board took a break at 10:52 and the meeting resumed at 11:01 a.m.

(00:39:07)

#### **COMMISSIONER'S REPORT (continued)**

(00:48:34)

During the discussion and questions that followed her report, Commissioner DeBacker explained the differences between the Governor's commission on drop-out prevention and the Kansas Education Commission (KEC). Several concerns were shared by Board members requiring follow-up by staff. It was requested that information regarding the KEC be more readily accessible on the KSDE website. It was also suggested that a press release be put out announcing the formation of the KEC with information about how to contact members with ideas for consideration. Board members were also encouraged to contact the representatives they had appointed with their suggestions and concerns. Additionally, it was requested that the importance of active participation be stressed with KEC members.

#### **UPDATE ON COMMON CORE STANDARDS**

(01:08:01)

Tom Foster, Director of Career Standards and Assessment Services, brought the Board up to date on the development and adoption by states of the Common Core Standards for English Language Arts (ELA) and Mathematics. In particular, he addressed the work done in Kansas reviewing the standards, alignment with college and career expectations, standards comparability and Kansas additions to the standards. Additionally, he briefly reviewed how to read the standards and the ways teachers would be helped to use the new standards once adopted. During the discussion that followed, Dr. Foster also updated the Board on activity of the SMARTER Balanced Assessment Consortium grant application. He indicated the notice of grant awards could come out in late August or September. Commissioner DeBacker noted that the department hoped to bring the standards to the Board in September for review and, hopefully, approval in October.

**LUNCH RECESS** 

The Board recessed for lunch at 12:11 and returned at 1:30 p.m. Mr. Bacon left the meeting early, at noon. When the Board returned, Commissioner DeBacker introduced the department's new General Counsel, Cheryl Whelan. Chairman Waugh also thanked Attorney Kevin Ireland for doing double duty in the Legal Department since last July.

#### RECOMMENDATIONS OF THE PROFESSIONAL PRACTICES COMMISSION

7/13/10 p.m. session audio archive (00:01:33)

Mrs. Cauble moved, with a second by Mr. Dennis, that the Kansas State Board of Education adopt the findings of fact and conclusions of the Professional Practices Commission and approve the recommendations of the Commission in cases 09-FC-12, Nina Urban, 10-FC-01, Scott A. Neil, 10-S-02, Ashley M. Evenson, and 10-FC-03, Jeb A. Clements. The motion carried.

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#### SURRENDER OF EDUCATOR'S LICENSE

After a brief explanation of the issue by Mr. Ireland, Mrs. Cauble moved, with a second by Mrs. Martin, that the State Board of Education accept the surrender and revoke the professional educator's license issued to Kevin A. Vincent. The motion carried.

(00:02:30) MOTION

#### TRANSFER OF TERRITORY FROM USD 336 (HOLTON) TO USD 337 (ROYAL VALLEY)

Mrs. Cauble moved, with a second by Mrs. Martin, that the State Board of Education issue an Order returning the territory to USD No. 337 (Royal Valley), Jackson County, Kansas that was transferred to USD No. 336 (Holton), Jackson County, Kansas by agreement between the two boards of education on June 13, 2007. The motion carried.

(00:04:10) MOTION

#### PRESENTATION ON THE IES SLDS ARRA GRANT

Kathy Gosa, Director of Information Technology, presented an overview of the \$9.1million SLDS IES ARRA grant, "Unifying Data Systems to Support Systemic Change in Education", that KSDE was recently awarded by the U.S. Department of Education (U.S. DOE) for enhancements to the state longitudinal data system.

(00:06:30)

During the subsequent discussion, the perceived burden for private and small schools of inputting the data was brought up. Providing funds to assist them was suggested. Concern about counting homeschooled students was also voiced. It was stated that the data system is something that the KEC should be informed of and understand. Asked if there would be access through the system for drop-outs who may want to return to school, Dr. DeBacker indicated she would be asking permission from U.S. DOE to use a five- and six-year graduation rate that could include returning drop-outs.

#### **DISCUSSION AND ACTION ON FY 2012 BUDGET**

After a review by Deputy Commissioner Dennis of funding options for the Board to consider in its budget recommendation, Mrs. Cauble moved, with a second by Ms. Storm, that the State Board approve an FY 2012 enhanced budget recommendation to fund programs at the level established in current law. Discussion centered on the cost of the recommendation in light of the state budget crisis and the tension between the role of the State Board to be an advocate for education and the role of the legislature in funding education. Mrs. Cauble called the question. Mrs. Shaver seconded the motion which passed on a vote of 6-3, with Dennis, Chappell and Bacon voting in opposition. The motion to approve an FY 2012 budget carried on a vote of 7-1-1, with Chappell voting in opposition and Martin abstaining. The recommended budget included General State Aid, \$314,400,000; Supplemental General State Aid, \$37,788,000; Special Education, \$80,684,370; Mentor Teacher, \$2,050,000; Professional Development, \$8,500,000; School Lunch, \$1,043,647; Capital Outlay, \$27,000,000; and National Board Certification, \$295,000; for a total of \$471,761,017 in new funding.

(00:57:45) (01:21:14) **MOTION** 

(01:46:42) MOTION

After additional discussion, Mrs. Wims-Campbell moved that the State Board's FY 2012 budget recommendation include discretionary grants in the amount of \$35,000 each for the Kansas Association for Conservation and Environmental Education, the Kansas Foundation for Agriculture in the Classroom, the Kansas Historical Society and Communities in Schools. Dr. Chappell seconded the motion which carried on a vote of 9-0.

(01:51:15) MOTION

Mrs. Wims-Campbell moved that the State Board's FY 2012 budget recommendation include funding at the FY 2011 level for additional discretionary programs - After School Programs, Middle School After School Programs and Kansas Teacher of the Year. Mrs. Shaver seconded the motion. Discussion followed about the match that was required to be eligible to receive the funds.

(01:54:49) MOTION

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(01:58:25) MOTION Dr. Chappell moved to amend the motion and increase the level of funding for the after schools programs to \$1 million each, with the match requirement left up to the legislature to decide. The motion failed for lack of a second. After additional discussion about the match requirement, the motion to fund the additional discretionary programs at the FY 2011 level carried 9-0.

Additional discussion included questions about funding for attorney fees for pending litigation. Also discussed was the Commissioner's responsibility for agency operations and the agency budget.

BREAK (02:12:53) The Board took a break at 3:43 and the meeting resumed at 3:51 p.m.

#### RESOLUTION TO ALLOW KSSB TO OFFER ADULT SERVICES

(02:21:31)

Commissioner DeBacker explained a request for a resolution received from the Kansas State School for the Blind. It would request that the Governor issue an executive order that would allow the Kansas State School for the Blind to provide adult services through a grant from SRS until the legislature has the opportunity to address the issue in the FY 2011 session. Brief discussion followed. Mr. Bacon moved, with a second by Ms. Storm, that the resolution be adopted as presented. The motion carried. A copy of the resolution is attached to these minutes.

MOTION (02:27:26)

#### **CONSENT AGENDA**

(02:28:04) **MOTION**  Dr. Chappell indicated that he had received the information he needed on establishing a salary for the Director of Communications and Recognitions Programs, but would like to vote on the other items he had pulled from the Consent Agenda separately. Mrs. Martin moved, with a second by Mrs. Shaver that the Board approve the Consent Agenda, with items l., m., n., o., r. and s. voted on separately. The motion carried 8-0-1, with Chappell abstaining. In the Consent Agenda the State Board:

- · Received the monthly personnel report.
- Confirmed the appointment of Catherine Rinehart to the position of Information Technology Project
  Management Supervisor on the Information Technology team effective May 30, 2010, at an annual salary of
  \$66,518.40; Sandra Guidry to the position of Education Program Consultant on the Title Programs and
  Services team effective July 6, 2010, at an annual salary of \$49,649.60; and Harold Tosh to the position of
  Quality Assurance Technician on the Information Technology team effective July 6, 2010, at an annual salary
  of \$46,092.80.
- Established the salary for Kathy Toelkes in the position of Director of the Communications and Recognition Programs team effective August 2, 2010, at an annual salary of \$82,000.
- Approved school construction plans for USD 418, McPherson, and USD 487, Herington.
- Approved the renewal of the Interlocal Cooperation Agreement for the South Central Kansas Education Service Center.
- Issued an Order establishing the new, consolidated Unified School District No. 113, Nemaha County, State of Kansas.
- Issued an Order establishing the new, consolidated Unified School District No. 114, Doniphan County, State of Kansas.
- Accepted the recommendations of the Licensure Review Committee as follows: Denied Cases 2651, Whitney Bowen, 2652, Terry Azamber, 2653, Randy Buggs, and 2656, Audrey Neuschafer; and Approved - Cases 2558, Loretta Craig, 2659, Jenifer Pierce-Butt, 2665, Anthony Brantley and USD 470, and 2672, Aaron Harring.

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- Approved recommendations for funding a new 2010-2011 21st Century Community Learning Centers Grant for Catholic Charities, Inc., Wichita Diocese, in the amount of \$100,000.
- Approved funding Kansas 21st Century Community Learning Centers Sustainability Project grants in the amount of \$12,000 each for Elkhart USD 218; Wellington USD 353; Abilene USD 435; and Kansas City USD 500.
- Approved 2010-2011 AmeriCorps Kansas funding for Boys and Girls Clubs of Greater Kansas City, \$40,842;
   Boys & Girls Club of Lawrence, \$65,000; Catholic Charities of Salina, Inc., \$38,775; Communities In Schools of Kansas, \$77,999; Harvesters The Community Food Network, \$77,999; Heartland Medical Center, \$117,000; Inter-Faith Ministries, Inc., \$52,000; Kansas Department of Wildlife and Parks, \$491,487; Kansas State University, Kansas Campus Compact, \$70,400; United Way of Douglas County, \$90,855; United Way of Wyandotte County, \$46,162; and Wichita Public Schools \$341,121.
- Approved 2010-2011 Learn and Serve America School-based funding for Burlington, USD 244; Coffeyville, USD 445; Emporia, USD 253; Jackson Heights, USD 335; Kansas City Kansas Public Schools, USD 500, Lawrence Arts Center (in partnership with Lawrence USD 497); Manhattan, USD 383; Keystone Learning Services, D0 608; Spring Hill, USD 230; and Ulysses USD 214; In the amount of \$10,000 each; and \$2,500 for Flint Hills Special Education Coop.

#### Contracts Approved:

The State Board authorized the SuperIntendent of the Kansas State School for the Blind to enter into contracts with:

- Linda Ray, Assistive Technology Consultant, in an amount not to exceed \$17,000;
- Ron Wilson, LSCSW, for Counseling/Evaluation Services, in an amount not to exceed \$15,000;
- USD 500 School District, for Speech Therapy Services, in an amount not to exceed \$32,000.
- the Smithville, Missouri School District to receive from it out-of-state tuition of \$17,000 for a day student to attend the 2010-2011 KSSB Regular School Year; and
- the Liberty, Missouri School District to receive from it out-of-state tuition of \$17,000 for a day student to attend the 2010-2011 KSSB Regular School Year.

The State Board authorized the Superintendent of the Kansas State School for the Deaf to enter into contracts with:

- the Center School District\Kansas City, Missouri to receive from it out-of-state tuition of \$36,002 for two students (\$18,001 each) to attend the 2010-2011 KSSD Regular School Year; and
- the Raytown School District Raytown, Missouri to receive from it out-of-state tuition of \$21,540 for a day student to attend the 2010-2011 KSSD Regular School Year.

The State Board authorized the Commissioner of Education to negotiate and :

continue a contract with the Southern Regional Education Board (SREB) for High Schools That Work (HSTW)
membership fees and consortium activities through Carl D. Perkins Leadership Grant Activities, in a contract
amount not to exceed \$25,000.

#### **ACTION ON REMAINING CONSENT AGENDA ITEMS**

#### Contract with Coyote Consulting, LLC

(02:29:27)

Ms. Storm moved, with a second by Mrs. Shaver, that the State Board of Education authorize the Commissioner of Education to continue a contract with Coyote Consulting, LLC to provide statewide coordination services for the Partnership in Character Education grant at the rate of \$44 per hour (not to exceed \$5,000 per month) with the total amount payable not to exceed \$45,000; plus reimbursement for expenses in an amount not to exceed \$23,000 for both in-state and out-of-state travel. Dr. Chappell indicated that his concerns were with both item I., the Coyote Consulting, LLC contract, and item m., the contract with the Topeka City of Character. The second item was added to the motion. Dr. Chappell asked for evaluation data for both contracts. Action on both was delayed until the data was available.

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#### IDEA Fitle VI-B Special Education Targeted Improvement Grants

(02:36:39)

Mrs. Shaver moved, with second by Ms. Storm, that the State Board approve the proposed IDEA Title VI-B Special Education Targeted Improvement Grants. Questioned followed and the impact of the grant on assessment performance of students with disabilities was questioned. The motion carried 8-1, with Chappell voting in opposition. Funded were USD 202, Turner School District, \$31,443; USD 229, Blue Valley, \$121,200; USD 230, Spring Hill School District, \$14,761; USD 231, Gardner-Edgerton-Antloch School District, \$23,887; USD 232, De Soto, \$29,134; USD 233, Olathe School District, \$145,814; USD 234, Ft Scott, \$18,986; USD 244, Coffey County SpEd Coop - Burlington, KS, \$17,741; USD 253, Flint Hills SpEd Coop - Emporia, KS, \$59,213; USD 259, Wichita Public Schools, \$351,381; USD 260, Derby Public Schools, \$50,609; USD 261, Haysville Public Schools, \$36,813; USD 263, Mulvane Special Education, \$18,094; USD 273, Beloit SpEd Coop, \$22,801; USD 282, West Elk, \$17,225; USD 290, Ottawa Public Schools, \$21,229; USD 305, Central Kansas Coop - Salina, KS, \$111,383; USD 308, Hutchinson Public Schools, \$44,846; USD 320, Special Svs Coop WamegoSpecial Svs Coop Wamego, \$25,870; USD 321, Kaw Valley Schools, \$12,978; USD 330, Wabaunsee East, \$10,865; USD 333, Learning Coop North Central KS, \$35,407; USD 336, Holton SpEd Coop, \$30,728; USD 345, Seaman Public Schools, \$27,035; USD 353, Wellington Public Schools, \$18,708; USD 364, Marshall County Coop - Marysville, KS, \$14,402; USD 368, East Central Ks SpEd Coop - Paola, KS (incl. Lakemary), \$66,962; USD 372, Silver Lake, \$9,420; USD 373, Harvey County SpEd Coop - Newton, KS, \$39,845; USD 379, Twin Lakes Coop - Clay Center, KS, \$26,142; USD 383, Manhattan-Ogden School District, \$43,550; USD 389, Eureka, \$12,315; USD 405, Rice County Sp Svc Coop - Lyons, KS, \$22,084; USD 407, Russell County, \$13,693; USD 409, Atchison Public Schools (Incl. Atchison Juven. Facil., ) \$24,499; USD 418, McPherson Co SpEd Coop -McPherson, KS, \$36,785; USD 428, Barton County SpEd Coop - Great Bend, KS, \$39,231; USD 437, Auburn-Washburn, \$40,066; USD 442, Marshall/Nemaha, \$16,834; USD 450, Shawnee Heights, \$27,193; USD 453, Leavenworth Co SpEd Coop - Lansing, KS, \$89,495; USD 457, Garden City, \$61,864; DO465, Cowley County Sp Svc Coop - Winfield, KS, \$52,477; USD 475, Junction City/Geary County, \$51,398; USD 480, Liberal, \$33,084; USD 489, Hays West Central Ks SpEd Coop - Hays, KS, \$34,343; USD 490, Butler Co SpEd - El Dorado, KS, \$95,827; USD 495, Tri County Sp Svc - Larned, KS (Incl. Larned Juven. Facil.), \$22,228; USD 497, Lawrence, \$79,744; USD 500, Wyandotte County SpEd Coop, \$170,158; USD 501, Topeka Public Schools, \$116,195; USD 512, Shawnee Mission, \$216,822; USD 602, NW KS Svc Cntr - Oakley, KS, \$56,958; DO 603, ANW Coop - Humboldt, KS, \$54,520; DO605, South Central Ks SpEd Coop - Pratt, KS, \$63,064; DO607, Tri County SpEd Coop - Independence, KS, \$70,872; DO608, NE KS Svc Cntr - Lecompton, KS, \$39,236; DO610, Reno County Coop - Hutchinson, KS, \$39,548; DO611, High Plains Coop - Ulysses, KS, \$83,680; DO613, SW Area Coop - Ensign, KS, \$77,120; DO614, East Central Ks Coop -Baldwin City, KS, \$27,097; DO615, Brown County SpEd - Hiawatha, KS, \$20,703; DO616, Doniphan County SpEd Coop Bendena KS, \$16,093; DO617, Marion County SpEd Coop - Florence, KS, \$24,637; DO618, Sedgwick County -Goddard, KS, \$118,456; DO619, Sumner County Interlocal - Wellington, KS, \$19,012; DO620, Three Lakes Coop -Lyndon, KS, \$33,019; DO636, NCK Special Ed Coop - Glade, KS, \$37,736; DO637, SEK Interlocal - Pittsburg, KS, \$95,795; S0319/8574, Kansas Juvenile Correctional Complex, \$10,342; S0604/8428-8432, KS School for the Blind, \$4,300; SO610/884-886, KS School for the Deaf, \$9,235; 3140-8567, Department of Corrections, \$2,006; and 8614, Parsons State Hospital, \$2,705.

#### **Education Flexibility Partnership waiver requests**

(02:45:34)

Mrs. Shaver moved, with a second by Ms. Storm that the State Board approve the Education Flexibility Partnership waiver requests from USD 262 Valley Center for Wheatland Elementary, USD 289 Wellsville for Wellsville Elementary School and USD 450 Shawnee Heights for Shawnee Heights Middle School. Discussion followed. Objections were raised about how the waivers were being applied in Kansas. The motion carried 9-0.

#### **Migrant Family Literacy Grants**

(02:53:30)

Mrs. Cauble moved, with a second by Mr. Dennis, that the Kansas State Board approve Migrant Family Literacy Grants. In the discussion that followed objections were raised about the efficacy of the program and the amount of money that was being spent and had been spent. The motion carried 8-1, with Chappell voting in opposition. Migrant Family Literacy grants were approved for USD 102, Cimarron Public Schools, \$176,100; USD 209, Moscow Public Schools, \$80,000; USD 214, Ulysses Public Schools, \$87,105; USD 216, Deerfield Public Schools, \$88,000; USD 218,

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Elkhart Public Schools, \$5,000; USD 233, Johnson County Community College, \$250,000; USD 443, Dodge Gity Public Schools, \$200,000; USD 457, Garden City Public Schools, \$239,596; USD 470, Arkansas City Public Schools, \$87,430; and D0 606, SE Kansas Education Service Center, \$73,382.

#### Title I School improvement Grants 1003 (g)

(03:02:12)

Mrs. Wims-Campbell moved, with a second by Mrs. Cauble, that the State Board approve funding the proposed Title I School Improvement Grants 1003(g). Objections were raised about the usefulness of the programs being funded, the amount of money involved and whether the Item should have appeared on the consent agenda. The role of the State Board and the role of the Department were briefly discussed. It was proposed that the Board Policy Committee look at what should be included on the consent agenda.

Mrs. Wims-Campbell called for the question (03:26:20). Mrs. Cauble seconded the motion which carried on a vote of 7-2, with Bacon and Chappell voting in opposition. The motion to approve the Title I School Improvement 1003(g) grants carried on a vote of 8-1, with Chappell voting in opposition. Grants were funded for *Curtis Middle School (Wichita Public Schools)* Year 1 - \$1,997,004, Year 2 - \$1,999,645, and Year 3 - 1,999,856, for a total of \$5,996,505; *Highland Park High School (Topeka Public Schools)* Year 1, \$1,970,180, Year 2 - \$1,927,122, and Year 3 - \$1,970,356, for a total of \$5,867,658; *South Middle School (Liberal Public Schools)* Year 1 - \$1,803,784; Year 2 - \$1,362,554, and Year 3 - \$1,174,409, for a total of \$4,340,747; *South East High School (Cherokee School District)* Year 1 - \$764,280, Year 2 - \$371,317, and Year 3 - \$328,153, for a total of \$1,463,750; and *Emerson Elementary School (Kansas City Kansas School District)* Year 1 - \$1,080,029, Year 2 - \$938,829, and Year 3 - \$963,029, for a total of \$2,981,887.

Contract with Coyote Consulting, LLC (Item I.) and Contract with Topeka City of Character (Item m.) (03:26:58) Commissioner DeBacker reported that she would not be able to have additional data on the two items that had been delayed until August. Mr. Dennis called for the question on items I. and m. Mrs. Shaver seconded the motion which carried 7-2, with Chappell and Bacon voting in opposition. The motion to authorize the Commissioner of Education to continue a contract with Coyote Consulting, LLC to provide statewide coordination services for the Partnership in Character Education grant at the rate of \$44 per hour (not to exceed \$5,000 per month) for the total amount payable not to exceed \$45,000; plus reimbursement for expenses in an amount not to exceed \$23,000 for both in-state and out-of-state travel; and continue a contract with Topeka City of Character to provide support services for the Character Education Program grant to provide evaluation and support services at the rate of \$29,200; plus reimbursement for expenses in an amount not to exceed \$5,000 for a total of \$34,200, passed on a vote of 8-1, with Chappell voting in opposition

There being no further business, Chairman Waugh recessed the meeting at 4:58 p.m.		
Janet Waugh, Chairman	Penny Plamann, Secretary	

# EXHIBIT 4

#### Kansas State Department of Education New AYP Targets

#### **AYP Reports and Change in Posting Date**

The preliminary AYP Reports were scheduled to be posted for schools and districts to begin reviewing on August 21; we've just been informed that may not happen until late on **August 23.** Notices will be sent via the various listservs when the reports are available.

The reports may be accessed through the KSDE authentication website at <a href="https://online.ksde.org/authentication/login.aspx">https://online.ksde.org/authentication/login.aspx</a> Login and passwords are required; check with your superintendent's office regarding who should have access.

#### **2005-2006 AYP Targets**

The new Adequate Yearly Progress (AYP) targets in reading and mathematics are set! After analyzing the 2005-2006 assessment data, the decision is to continue with K-8 and 9-12 targets. The district and State AYP targets are the same as the 9-12 targets. The target represents the number of students in a school or district who must be at the "Meets Standard" (formerly "Proficient") or above performance level on the state assessments. Attached is a chart with the new AYP targets through 2013-2014. Yes, the high school target in reading is higher than the K-8 target as a result of the process for establishing targets. Following are the 2005-2006 targets:

Reading	Mathematics
K-8 is 67.7%	K-8 is 62.5%
9-12 is 69.9%	9-12 is 50.9%

The initial data runs show that approximately 390 schools and 100 districts did not make AYP for 2005-2006. This may partially be due to the additional grades being assessed which resulted in many schools having more subgroups instead of just the "All Students" group. Many schools and districts now have the "Students with Disabilities" and the "Free and Reduced Lunch" groups added to their AYP determinations. Some schools will also have additional groups based on race/ethnicity or English Language Learners.

AYP also includes not only the performance on the reading and mathematics assessments but also participation rates, attendance and graduation. Participation is calculated differently this year by using data from the KIDS system; this may be another factor which impacts whether or not AYP is made.

#### **Assessment Summary Reports**

New Assessment Summary Reports will be posted at the same time as the AYP Reports on the KSDE authentication website. The Assessment Summary Reports are designed to

New AYP Targets August 23 2006 help schools and districts check their AYP data for accuracy. The Assessment Summary Reports provide data on the following: participation including numbers of students not tested, proficiency by test type, 1% and 2% limitations, numbers and percents at different performance levels and student assessment details.

#### **AYP/QPA Appeals Tool**

A new tool is now available through the KSDE authentication website. The AYP/QPA Appeals Tool is for requesting a data change in the 2005-2006 KIDS files, correcting an error or for filing an appeal.

#### Another Change to AYP—N Size

The US Department of Education denied our amendment request to increase the N size (number of students necessary for disaggregating data) to 40. Instead we must use the same group size for all groups and that number is 30. No longer will the Students with Disabilities group be 40 students.

#### Clarification on 1% and 2%

Since the US Department of Education has not finalized its regulations regarding the 2% for students with disabilities taking the KAMM, we are not able to apply any of the flexibility allowed in the proposed regulations. This means that districts with less than 1% of their students with disabilities scoring at Meets Standard or above on the alternate assessment will not be able to apply the remaining amount to the 2% scoring as Meets Standard on the KAMM.

In addition, the 2005-2006 AYP calculations do not include former students with disabilities in the disaggregated students with disabilities subgroup.

#### Clarification on Identifying Districts for Improvement

A Title I district is identified for improvement when it misses AYP in the same content area two consecutive years or misses the same "Other Indicator" two consecutive years. If a district misses attendance two consecutive years or graduation two consecutive years, it is identified for improvement. It is not identified for improvement if it misses attendance one year and graduation the next.

#### **Process for Establishing New AYP Targets**

For those who are interested, the process used to determine the AYP targets is explained below. The process is based on the Kansas Accountability Workbook for No Child Left Behind originally approved by the U.S. Department of Education in March 2003 and amended in April 2006. When new state assessments are implemented, new starting points and annual targets for AYP are to be determined.

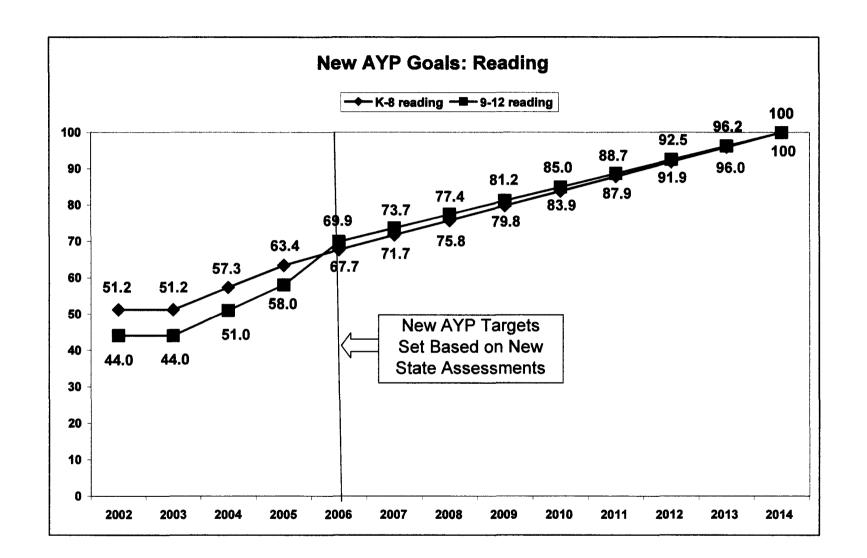
New AYP Targets August 23 2006

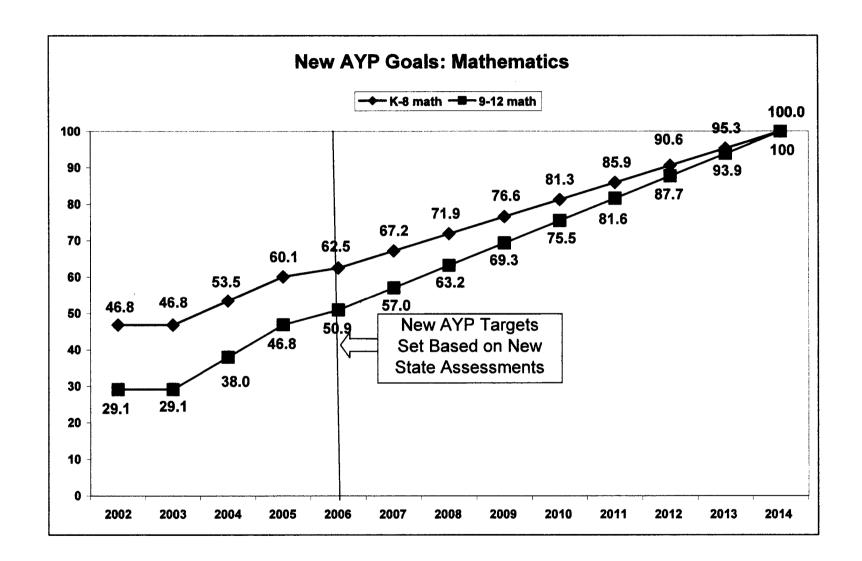
#### Process for Establishing New AYP Targets

- 1. The Kansas State Board of Education adopted ranges of scores for each performance level on the State reading and mathematics assessments.
- 2. The cut scores were applied to the 2005-2006 State assessment results.
- 3. Then the two methods for establishing starting points for AYP as defined in No Child Left Behind were implemented. The law stipulates that whichever method has the higher result is to be the starting point. One of the methods looks at which disaggregated group has the lowest percent of students in the Meets Standard category; the other method looks at which school based on the percent at Meets Standard represents the 20 %tile of enrollment. The school rather than the disaggregated group had the higher percent at Meets Standard.
- 4. The data was analyzed for K-8 and 9-12 and also K-12. There was little difference. The decision was to continue with separate targets for K-8 and 9-12.
- 5. The goal or target for 2013-2014 is still 100%.
- 6. The difference between the 100% and the starting points is divided by 8 to determine the equal one year increments.
- 7. The equal increments are then added to the starting point and each succeeding year to establish the AYP targets.
- 8. The AYP targets for 2005-2006 are the same as the new starting points.

New AYP Targets
2006-2014
Percent of Students Scoring at Meets Standard & Above

Year	K-8	9-12	K-8	9-12
	Reading	Reading	Mathematics	Mathematics
2006	67.7	69.9	62.5	50.9
2007	71.7	73.7	67.2	57.0
2008	75.8	77.4	71.9	63.2
2009	79.8	81.2	76.6	69.3
2010	83.9	85.0	81.3	75.5
2011	87.9	88.7	85.9	81.6
2012	91.9	92.5	90.6	87.7
2013	96.0	96.2	95.3	93.9
2014	100	100	100	100



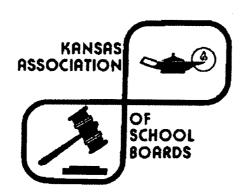


Kansas, 17 August 2006

# EXHIBIT 5

# K-12 Headcount Enrollment Projection for Kansas: 2010-11 School Year through 2014-15





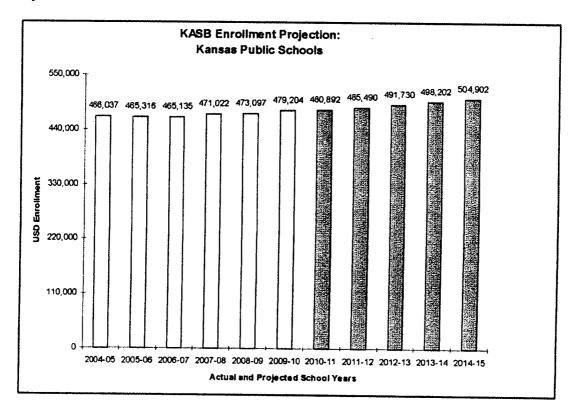
Jim Hays, KASB Research Specialist
July 14, 2010

### Kansas K-12 Headcount Enrollment Projection Report

#### July 14, 2010 Jim Hays, KASB Research Specialist

#### Report Summary

For the past two years, resident live births in Kansas have increased to the point where they exceed the highest year of the "baby boom echo." These two age cohorts will be first graders in the last two years of this projection, helping to push statewide enrollment totals to their highest levels since the early 1970s. Much of the increase in births is attributable to our fastest growing population component; Hispanic Kansans. But total school enrollment is not solely a factor of more children ages 5-17 being in schools. Virtual schools, alternative programs and drop-out recovery programs are changing the definition of "enrollment" to the point where comparisons of these numbers with prior years may become impossible. <sup>2</sup>

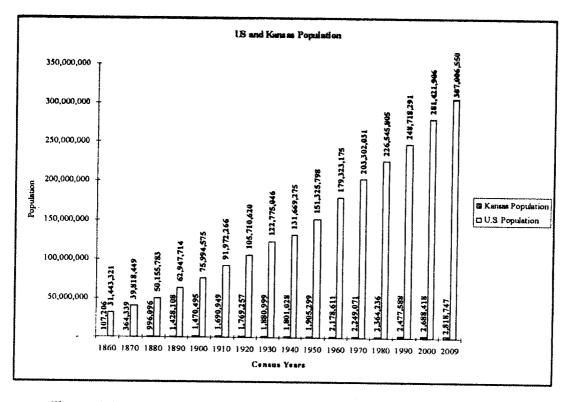


<sup>1</sup> Graph at the top of page 7.

<sup>&</sup>lt;sup>2</sup> This report deals with actual and projected headcount enrollment, defined as students who enroll in public schools for any part of a day; full-time equivalent (F.T.E.) enrollment is often used for other purposes and will usually be a slightly smaller number.

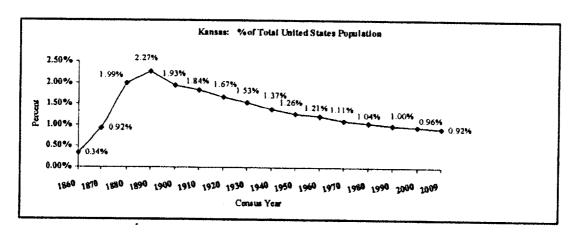
### Population Trends in Kansas

The population of Kansas today is the smallest percentage of the total U.S. population that it has been since the earliest days of statehood. We are less than 1% of our country. During the 20th century, population growth in Kansas has never equaled the rate of growth in the country as a whole.

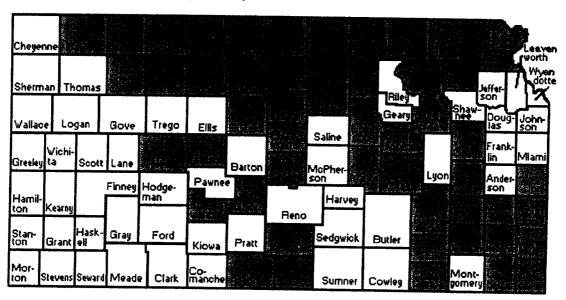


The population of Kansas has grown without interruption during the 20th century, except for the 1930s, when total state population declined from 1,880,999 to 1,801,028. In 1890, we were 2.27% of the total US population and today we are less than 1.00%.<sup>3</sup>

<sup>&</sup>lt;sup>3</sup> For a more detailed comparison of Kansas data with US data, see Appendix B.

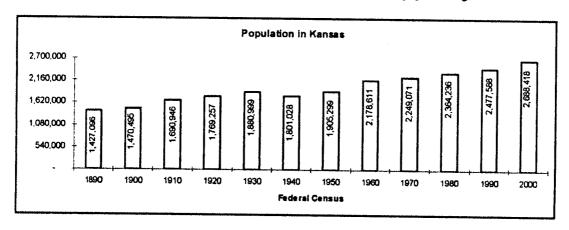


Much of this lack of population growth is, of course, attributable to the rural nature of our state and the changes in the economic condition of rural America. Some of those changes have accelerated during the last half of the century. Twenty-five (25) Kansas counties grew in population, as did the state as a whole, during the agricultural catastrophe of the 1980s, but 80 counties lost population. The 1990s were better for some areas of Kansas: 48 counties increased in population and 57 lost population. Of those which declined, 12 counties lost more than 10 % of their population during the past decade. Fifty-four shaded counties on the map below (54 of 105 or 51.4%) departed the 20th century with less population than they had when the century started.

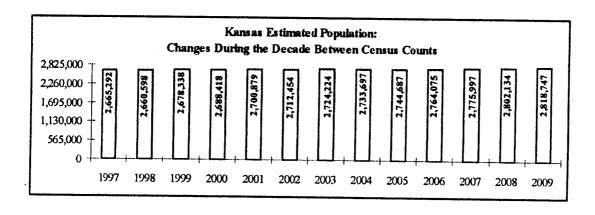


The total resident population of Kansas was hit hard by the Great Depression and the World War II years. From 1930 to 1950 statewide population grew by only 24,300 people, or less than 1.3%. Averaging that over 20 years means that each year Kansas only added 1,215 people, each month only about 101, or each day only about three persons. In contrast, during the same time period the total U.S. population grew by an average of 3,965 persons per day. So, while we accounted for over 1.0% of the total U.S. population during this time period, we only contributed 00.07% (seven one-hundredths of one

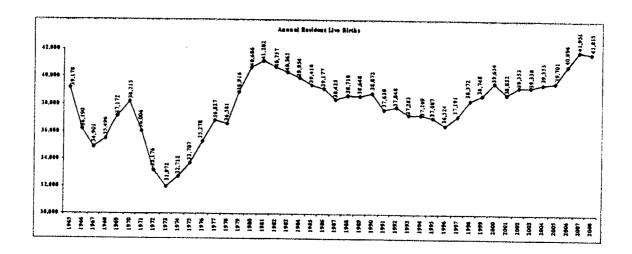
percent) of the U.S. population growth rate. This was a turning point for us; from this point forward in the 20th century, Kansas ceased to be a meaningful component of national population growth.



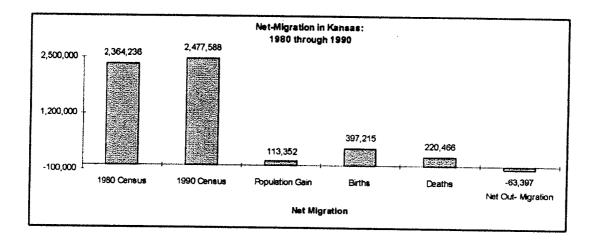
The U.S. Census Bureau makes estimates of population, during the years between official census counts. The bureau's latest estimates show a continuing pattern of slow growth, fueled largely by immigration and births.



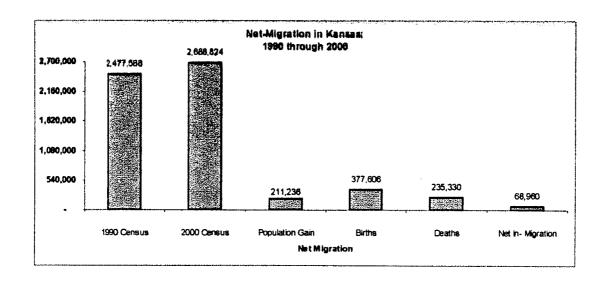
Population growth can only result from two sources: people can be born in an area in greater numbers than they die, or more people can move into an area than move away. Kansas birth totals are on the rise, somewhat related to the increases in Hispanic births.



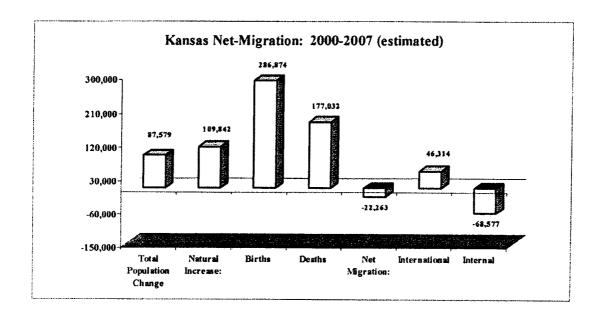
When births exceed deaths, we expect total population to grow unless more people move away than move into the area. In Kansas during the 1980s, births exceeded deaths by 176,749 persons but total population only grew by 113,352, indicating that people were leaving Kansas in greater numbers than others moving in.



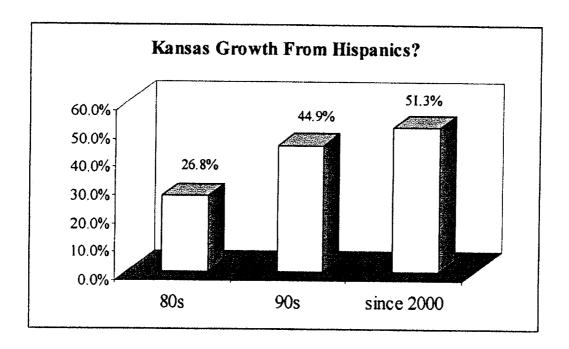
During the 1990s, this situation reversed, primarily due to Hispanic immigration. Births exceeded deaths by 142,276 but total population grew by 211,236. This means that almost 70,000 more people moved into Kansas than moved out.



Since 2000, the Census Bureau estimates that net out-migration has returned, even in spite of Hispanic immigration. The bureau is able to estimate the components of these migration changes. Total population in Kansas has grown by 87,579 persons since the 2000 census, but births have exceeded deaths by 109,842, indicating a net out-migration of -22,263 persons. With 46,314 international immigrants coming to Kansas, this means that -68,577 persons living in Kansas in 2000 (roughly, the combined populations of Manhattan and Junction City) have since left the state.

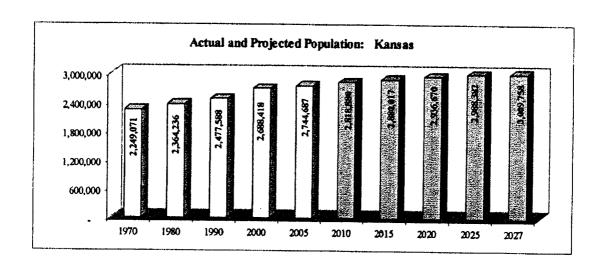


Another way to look at this situation is to consider just how much the growth in Hispanic Kansans has contributed to the total growth in state population. During the 1980s, for every four persons that our population grew, one was a Hispanic. Since 2000, Hispanics have made up over 50% of our population growth.

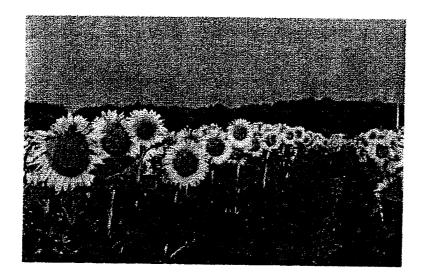


Population projections for Kansas are made in the "Governor's Economic and Demographic Report" from the Division of the Budget. An explanation of this year's projections and the methods used to make those projections is available on the web at <a href="http://da.state.ks.us/budget/ecodemo.htm">http://da.state.ks.us/budget/ecodemo.htm</a>. In this report Kansas population is projected to grow to 2,988,382 by 2025, an increase of 11.2% from Census 2000 totals. We will exceed 3 million Kansans by 2027.

It will not take long to reveal whether this forecast is holding true, as the 2010 Census is now being conducted, and preliminary results should be available by late 2011.



There may seem to be little that Kansas boards of education can do to stem a tide of net out-migration in a state, or to increase in-migration. Economic forces seem out of our control. However, access to education and health care, at acceptable levels of quality and quantity, are two key elements for population mobility in rural counties in Kansas. Policy makers should keep those factors foremost in their minds as they ponder the question of just who wants to live here and how can we get more of them to want to live here.



Note: All of the population information, estimates and projections in this section come from materials published by the US Bureau of the Census, and reported in the "Kansas Statistical Abstract 2008" 43rd edition, September 2009, Institute for Policy & Social Research, The University of Kansas.

#### Resident Live Births, by Month

The following table shows resident live births by month for the years covered in this enrollment projection study. The data is presented in "years" (September through the following August) corresponding to the age eligibility for attending first grade. The first six years of this data is then compared to actual first grade enrollments in order to develop a relationship. Each year results in a ratio; put another way, what percent of the children born to Kansas residents actually enrolled in first grade in Kansas public schools? Those six ratios are averaged and that "mean ratio" is used with the last five years of birth data to predict first grade enrollments in the years projected by this report.

#### Kansas School Year Age Cohorts

	1997-	1998-	1999-	2000-	2001-	2002-	2003-	2004-	2005-	2006-	2007-
	98	99	00	01	02	03	04	05	06	07	08
September	3,219	3,397	3,397	3,342	3,303	3,467	3,363	3,427	3,478	3,557	3,515
October	3,181	3,241	3,283	3,369	3,382	3,331	3,349	3,306	3,217	3,403	3,595
November	2,976	2,953	3,087	3,286	3,097	3,077	3,021	3,167	3,201	3,281	3,407
December	3,151	3,304	3,216	3,245	3,216	3,295	3,296	3,409	3,376	3,464	3,381
January	3,106	3,120	3,243	3,370	3,174	3,312	3,115	3,111	3,259	3,459	3,523
February	3,006	2,960	3,163	2,934	3,032	3,005	3,045	2,990	3,066	3,186	3,312
March	3,209	3,296	3,345	3,315	3,291	3,178	3,411	3,409	3,501	3,586	3,439
April	3,092	3,138	3,155	3,128	3,169	3,203	3,275	3,210	3,181	3,299	3,359
May	3,136	3,141	3,392	3,170	3,303	3,331	3,229	3,288	3,447	3,479	3,430
June	3,185	3,283	3,284	3,150	3,168	3,269	3,264	3,445	3,401	3,500	3,507
July	3,425	3,388	3,416	3,351	3,529	3,534	3,435	3,353	3,607	3,761	3,611
August	3,318	3,439	3,411	3,416	3,502	3,492	3,470	3,623	3,729	3,783	3,703
Total	38,004	38,660	39,392	39,076	39,166	39,494	39,273	39,738	40,463	41,758	41,782

The births listed here are <u>resident live births</u>; they do not include children born in a Kansas hospital to parents from other states such as Oklahoma or Missouri, and they do include any children born elsewhere-even in another state perhaps-whose parents listed a home address in Kansas. For example: children who may be born in Overland Park, but whose parents reside in Lee's Summit, are not included here, but are counted by Missouri as a resident live birth for their state; any children born in Kansas City, Missouri, whose parents reside in Johnson County, are included here. This data is prepared from official birth certificate information obtained from the Kansas Department of Health and Environment. The department goes to great pains to reconcile birth certificate information with the home address listed for the parents, even exchanging information with similar agencies charged with health statistics recording in other states. Unfortunately, for purposes of individual district enrollment forecasts, the data cannot be presented below the county level; for example, school district boundaries cannot be recognized by the data collection system. Postal zip codes could be used, but these boundaries frequently change in metropolitan areas, are not consistent over time, and do not match school district boundaries either.

### Actual First Grade Enrollments Compared to Resident Live Births

The first step of this enrollment projection technique is to develop a mathematical relationship between actual resident live births and first grade enrollments seven years later when those children have reached six years of age or more. Total resident live births from the previous table divided by the actual recorded first grade enrollments for the years when those children would have normally entered first grade and a ratio, expressed as a decimal number, is determined. That ratio is calculated for each year of six years, and then is averaged for the entire period. This process is shown below:

Pro	cess for pro	jecting first g	rade enrollm	ent				
	Ratio of 1st Actual First							
Birth	Total	grade	Grade	School				
Years	Births	enrollment	Enrollment	Years				
		to births						
1997-98	38,004	90.8%	34,526	2004-05				
1998-99	38,660	89.7%	34,673	2005-06				
1999-00	39,392	88.8%	34,971	2006-07				
2000-01	39,076	91.7%	35,820	2007-08				
2001-02	39,166	91.1%	35,662	2008-09				
2002-03	39,494	92.6%	36,582	2009-10				
Average								
Ratio		90.8%						

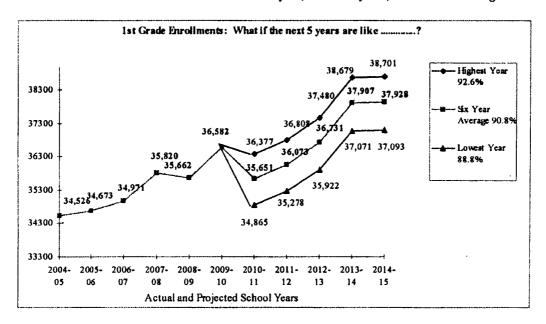
The above "average ratio" is then multiplied by total resident live births for Kansas for the last five years for which data is available, in order to arrive at projected first grade enrollments for the next five years, upon which this enrollment projection is based. The following table shows how this average ratio is used:

Birth Years	Total Births	Average Ratio	Projected First Grade	School Years
	2	110110	Enrollment	Icars
2003-04	39,273	90.8%	35,651	2010-11
2004-05	39,738	90.8%	36,073	2011-12
2005-06	40,463	90.8%	36,731	2012-13
2006-07	41,758	90.8%	37,907	2013-14
2007-08	41,782	90.8%	37,928	2014-15

This forecasting technique relies on first grade enrollments as a starting point, so overstating or understating those enrollments could present problems. On the above table it appears that the "market share" of children born to Kansas parents who enrolled in first grade in public schools has varied slightly over the past six years. The highest ratio of first grade enrollments to previous resident live births is 92.6% (last year); the lowest is 88.8% (Fall 2006) and the mean or average is 90.8% for the six years. This variation from the mean can be calculated in terms of what it could mean for projected first grade enrollments.

The average of 90.8% of resident live births results in the projected first grade enrollments above. Using the lowest annual rate of 88.8% and the highest annual rate of 92.6% we can calculate the possible range within which foreseeable first grade enrollments will fall over the next six years. Keep in mind, national averages of non-public school enrollment are usually pegged about 12-14%, so Kansas has had a somewhat higher rate of public school enrollment. Is this changing? This issue arises in the form of questions about the perceived growth in public school alternatives, such as parochial schools and home schooling. The fact is, about 90% of Kansas children enroll in public school first grades and that ratio has remained steady over time. There are substantially more alternatives available to the remaining 10% of the students than previously, but that group is not growing in overall size.

Put another way, we can answer the question "What will first grade enrollments be if the future is more like the highest year, of the six years, than it is the average?" Or, "What will first grade enrollments be if the future is more like the lowest year, of the six years, than it is the average?"



The data and the trends do not indicate that we are going to change; about 90% will enroll in public schools. But, the above graph lets us see just what could be the maximum enrollment, if the use of private school alternatives does increase. In any event, birth activity indicates we will have the largest first grades in recent years by the fall of 2013.

These first grade enrollments, for the five school years beginning with 2010-11, form the basis for the total enrollment projections. The remainder of the students involved in the five year enrollment projection are located somewhere other than first grade, and the projections of their total numbers are arrived at using a "co-hort survival technique" which is explained more fully in the next section of the report.

## Co-hort Survival Ratios; Calculations of Grade-to-Grade Retention

This enrollment forecasting technique relies on what statisticians call a "co-hort survival" method. The theory behind this type of projection is that relationships exist between the transition points in public school enrollment; students leave one grade and progress to another. If more students are enrolled in one grade one year than were enrolled in the previous grade the previous year, then students must have moved into Kansas, or moved into public schools from non-public schools. If the reverse is happening, if fewer students enroll, then students must be either moving out of the state or dropping out of public schools.

The actual headcount enrollments for the state for the previous six years were analyzed and a "survival ratio" was calculated for each grade for each year. Then the ratios for each grade were averaged over the six year period. That average, or "mean ratio," is then used to calculate the projected enrollments beyond first grade for the following five years.

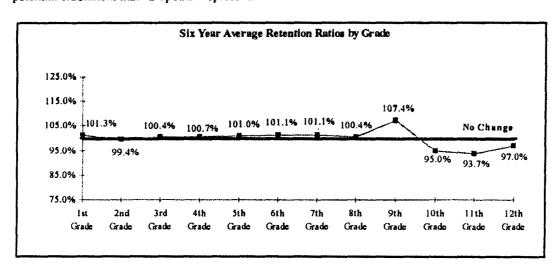
The table below shows the actual headcount enrollments for Kansas for the past six years, and the ratios calculated for each grade each year, as well as the average or "mean ratio" for the six years.

		2004-		2005-		2006-		2007-		2008-		2009-	Average
		05	ratio	06	ratio	07	ratio	08	ratio	വ	ratio	10	Datio
Kindergart	en	72 101		31 659	·	24 016	•	26 40	•	2/ 27	•		
1	1-K ranc	,	98.6%	)	99.1%	1	97.2%	ó	99.5%	ń	99.2%		98.7%
<u>.</u>	1-2 ratio	)	98.5%	)	98.2%		101.1%	<b>b</b>	99.2%	,	100.0%	•	99.4%
2nd grade		32,845		34,015	i	34,046		35,369	)	35,540	)	35,654	
2nd grade	2-3 ratio	)	100.0%	)	99.0%		102.1%	<b>.</b>	100.2%	•	100.9%		100.4%
10.0		22,122		32.040	ľ	.3.3.090		34 766	,	75 441		35 9/0	
	3-4 ratio	1	100.2%		99.6%		102 3%		100.6%		100 804		100.70
4th grade	4.5-4	33,496		33,229		32,710		34,466	i	34,972	?	35,744	
e 11.	4-5 ratio	4 4 (144)	100.4%		100.1%		102.6%	)	100.7%	•	101.0%		101.0%
Dan Brane		33.879		33.630		- 33 253		33 558		34 716		25 212	
6th anda	J-0 fallo	24.500	100.7%		101.0%		102.1%	)	100.6%	;	100.9%		101.1%
6th grade	6.7 ratio	34,509	100 704	34,103		33,976		33,950		33,745		35,043	
7th grade	0-7 14110	25 740	100.7%	24.50	101.1%		101.4%		101.1%	ı	101.4%		101.1%
7th grade	7.8 entio	33,/40	100 107	34,703	100 204	34,470		34,452		34,328		34,216	
8th orada	7-0 14110	25 000	100.1%	25 700	100.3%	34.050	100.7%		100.1%		100.9%		100.4%
8th grade	8-9 ratio	33,900	106 607	33,790	104 704	34,870		34,713		34,482		34,642	
9th orade	0-2 14110	30 100	100.0%	20 250	100.7%	20 102	107.7%	20 544	107.7%		108.4%		107.4%
9th grade	)-10 ratio	39,190	04 504	36,239	04.004	38,193	06.204	3 /,544	0.5.504	37,391		37,366	
10th grade		36 247	74.370	37.026	34.9%	26 215	93.2%	26.242	95.2%		95.1%		95.0%
10	-11 ratio	30,247	04 20%	37,020	03 604	30,313	02.50/	30,342	03.304	35,735	93.8%	35,541	
11th grade		34 301	74.270	34 138	23.070	34 656	93.3%	32.050	93.3%	23.010	93.8%	22.504	93.7%
l 2th grada	-12 ratio	5 1,501	95.9%	34,130	96 3%	34,030	07.004	33,339	07.20/	33,910	00.70/	33,524	0= 0=
1 2th grade		33.536	75.770	32.889	70.570	32 888	27.070	33.611	91.270	22 012	98.7%	22.466	97.0%
special cu		5 450	95 0%	5 170	00 00%	5 174	105 904	5 476	104 607	5 720	106 304	1 000	
non-graded Total Enroll		9,074	111.5%	10.118	109.8%	11.108	103.6%	11517	105.6%	3,728	113.604	0,090	102.3%
Fotal Enroll	ment .	466.037	- 4	165 316	4	165 135		171 022	103.070	12,130	113.070	13,810	108.8%

As the above results are analyzed, keep in mind that a retention ratio greater than 100% means that more students enrolled in a grade than were enrolled in the next lowest grade the previous year. A "mean ratio" for the entire six year period of greater than 100% means that some substantial movement into Kansas public schools is occurring, and a ratio of less than 100% means just the opposite.

Because kindergarten enrollment is less certain, first grade enrollment is used as the basis of this technique and kindergarten "survival ratios" are calculated backwards. That is, the relationship analyzed is that of actual first grade enrollment with actual kindergarten enrollment the previous year. Therefore, if the K-1 survival ratio is greater than 100%, then more children were in kindergarten than later enrolled in first grade. If the K-1 ratio is less than 100%, then fewer children were in kindergarten than later enrolled in first grade.

Sometimes it is helpful to graphically illustrate how many grade-to-grade retention ratios are more or less than 100%, as a way of showing just how many grades are gaining or losing enrollment. For purposes of this graph we have reversed the K-1st grade ratio to conform to the other grades. This graphic representation of the favorable, and unfavorable, retention ratios illustrates several of the enrollment issues in Kansas. First and second grade ratios reflect non-public school kindergarten enrollment, and students repeating first grade before moving on to second grade. To have positive cohort survival ratios at most grade levels up to and including 9th grade is quite rare among individual districts in Kansas and represents Hispanic immigration and some students leaving non-public schools to enroll in public schools. At 9th grade, when many non-public schools end, Kansas USD enrollment sees an increase. While the high school grades show predictable attrition rates, they also show the loss of potential enrollment that "dropouts" represent.



#### **Projected Enrollment**

The mean ratios calculated for each grade in the district are multiplied by the headcount enrollments for the last actual year of data to determine the grade totals for next year. Then those multiplications are repeated four more times, each year using the same average ratios determined earlier. The individual grade totals thereby derived are then summed for the state as whole, and those totals are displayed on the graph which began this report.

The following table shows the projected enrollment figures for each year, for each grade:

	Average	2010-	2011-	2012-	2013-	2014
	Ratio	11	12	13	14	15
Kindergarten		35,609	36,258	37,419	37,440	37,440
1-K ratio	98.4%					·
1 st grade		35,651	36,073	36,731	37,907	37,928
1-2 ratio	99.1%				,	,
2nd grade		36,366	35,440	35,860	36,514	37,683
2-3 ratio	100.4%				•	,
3rd grade		35,814	36,529	35,600	36,021	36,678
3-4 ratio	100.6%			ŕ	•	,
4th grade		36,104	36,069	36,789	35,852	36,277
4-5 ratio	100.8%				,	•
5th grade		36,084	36,448	36,412	37,139	36,194
5-6 ratio	101.0%			•	·	•
6th grade		35,685	36,466	36,833	36,797	37,532
6-7 ratio	101.0%			-	•	,
7th grade		35,444	36,094	36,883	37,254	37,218
7-8 ratio	100.2%				•	•
8th grade		34,363	35,597	36,249	37,042	37,415
8-9 ratio	107.2%			,	• • • •	,
9th grade		37,208	36,909	38,233	38,934	39,786
9-10 ratio	94.7%			-	•	,
10th grade		35,482	35,331	35,047	36,305	36,970
10-11 ratio	93.7%			•	•	
l 1th grade		33,296	33,240	33.099	32,833	34,012
11-12 ratio	96.8%		-	•	·	
12th grade		32,526	32,304	32,250	32,114	31,855
special ed	101.1%	6,232	6,378	6,527	6,680	6,836
on-graded	106.0%	15,029	16,355	17,798	19,369	21,078
Total Enrollment	_	480,892	485,490	491,730	498,202	504,902

Birth activity has created some stability in Kansas enrollments. But a more important factor in K-12 school enrollment in our state has been the impact of Hispanic students. As their numbers have increased, they've offset somewhat the population and enrollment losses felt by many Kansas districts.

#### Conclusion

Cohort survival ratios are used frequently as an enrollment forecasting technique because they offer both a short-term and a long-term perspective. We have chosen to use an average of six years worth of (cohort survival ratios) information about Kansas. We could have used only the most recent year, or two. Because migration patterns (especially retention ratios more and less than 100% in the elementary grades) are a factor influencing enrollment change in Kansas, and because migration patterns can change relatively quickly, the possibility exists that these projections understate what will be actual public school enrollment.

No single enrollment forecast can answer all questions or always be precisely accurate. This caution is not intended to reduce the reader's confidence in this method. With the kind of migration patterns, population changes and birth rate data affecting Kansas, a cohort survival ratio appears ideally suited to forecast changes in total enrollment in our state.



#### Appendix

Appendix A displays interesting data comparing enrollments now with enrollments in the early 1970s, at the height of the impact from the "baby boom" in Kansas. The table shows the 15 largest districts now, and what their enrollment was in 1970-71, and shows the 15 largest districts in 1970-71 and what their enrollment is now.

Appendix B is a summary of selected data from the US Census showing how Kansas compares to the rest of the country in various categories. Several specific categories of significant variation are shaded. It is easy to see from this data characteristics of Kansas quite unlike similar characteristics of the United States, as a whole.

39 Years of Enrollment Change:

15 Largest Districts Now: What was their enrollment at the peak of the "Baby Boom?"

USD	USDName	1970-71 FTE Enr	2009:10 ETE. Ede-	Enr Change	Today's Enr as % of 1970?
259	Wichita	60,817.5	45,269.0	-15,548.5	74.4%
512	Shawnee Mission	43,693.5	26,495.0	-17,198.5	60.6%
233	Olathe	4,477.0	25,448.4	20,971.4	568.4%
229	Blue Valley	832.0	20,308.0	19,476.0	2440.9%
500	Kansas City	32,871.5	18,450.7	-14,420.8	56.1%
501	Topeka	23,589.5	13,121.4	-10,468.1	55.6%
497	Lawrence	7,746.0	10,561.0	2,815.0	136.3%
475	Geary County	6,710.0	7,271.3	561.3	108.4%
30 <b>5</b>	Salina	10,237.5	7,006.0	-3,231.5	68.4%
457	Garden City	4,556.5	6,835.8	2,279.3	150.0%
266	Maize	912.0	6,361.4	5,449.4	697.5%
232	De Soto	1,797.5	6,203.2	4,405.7	345.1%
260	Derby	5,712.0	6,185.1	473.1	108.3%
383	Manhattan	5,360.0	5,739.0	379.0	107.1%
443	Dodge City	4,118.0	5,734.0	1,616.0	139.2%
	Total State	493,439.5	448,727.7	-44,711.8	90.9%

# 15 Largest Districts at the peak of the "Baby Boom"; What is their enrollment now?

USD	USDName	1970274 FFE 'Ent	2009-10 FTE Enr	Enr Change	Today's Enr as % of 1970?
259	Wichita	60,817.5	45,269.0	-15,548.5	74.4%
512	Shawnee Mission	43,693.5	26,495.0	-17,198.5	60.6%
500	Kansas City	32,871.5	18,450.7	-14,420,8	56.1%
501	Topeka	23,589.5	13,121.4	-10,468.1	55.6%
30 <b>5</b>	Salina	10,237.5	7,006.0	-3,231.5	68.4%
30 <b>8</b>	Hutchinson	7,752.5	4,626.5	-3,126.0	59.7%
497	Lawrence	7,746.0	10,561.0	2,815.0	136.3%
475	Geary County	6,710.0	7,271.3	561.3	108.4%
260	Derby	5,712.0	6,185.1	473.1	108.3%
453	Leavenworth	5,419.0	3,738.0	-1,681.0	69.0%
383	Manhattan	5,360.0	5,739.0	379.0	107.1%
202	Turner	5,304.5	3,690.1	-1,614.4	69.6%
457	Garden City	4,556.5	6,835.8	2,279.3	150.0%
233	Olathe	4,477.0	25,448.4	20,971.4	568.4%
443	Dodge City	4,118.0	5,734.0	1,616.0	139.2%
	Total State	493,439.5	448,727.7	-44,711.8	90.9%

Population QuickFacts	Kansas	USA
Population, 2009 estimate	2,818,747	307,006,550
Population, percent change, April 1, 2000 to July 1, 2009	4,074	1 9,10%
Population estimates base (April 1) 2000	2,688,811	281,424,602
Persons under 5 years old, percent, 2008	7.20%	6.90%
Persons under 18 years old, percent, 2008	25.00%	24.30%
Persons 65 years old and over, percent, 2008	13.10%	12.80%
Female persons, percent, 2008	50.30%	50.70%
White persons, percent, 2008 (a)		79.807
Black persons, percent, 2008 (a)	6.20%	12.80%
American Indian and Alaska Native persons, percent, 2008 (a)	1.00%	1.00%
Asian persons, percent, 2008 (a)	2.20%	4.50%
Native Hawaiian and Other Pacific Islander, percent, 2008 (a)	0.10%	0.20%
Persons reporting two or more races, percent, 2008	1.80%	1.70%
Persons of Hispanic or Latino origin, percent, 2008 (b)	910%	15 40%
White persons not Hispanic, percent, 2008	80.30%	65.60%
Living in same house in 1995 and 2000, pct 5 yrs old & over	52.40%	54.10%
Foreign born persons, percent, 2000	5.00%	11.10%
Language other than English spoken at home, pct age 5+, 2000		
	8.70%	17.90%
High school graduates, percent of persons age 25+, 2000	36,00%	80,40%
Bachelor's degree or higher, pct of persons age 25+, 2000	25.80%	24,40%
Persons with a disability, age 5+, 2000	429,687	49,746,248
Mean travel time to work (minutes), workers age 16+, 2000	19	25.5
Housing units, 2008	1,226,859	129,065,264
Homeownership rate, 2000	69.20%	66.20%
Housing units in multi-unit structures, percent, 2000	17.50%	26.40%
Median value of owner-occupied housing units, 2000	\$83,500	\$119,600
Households, 2000	1,037,891	105,480,101
Persons per household, 2000	2.51	2.59
Median household income, 2008	\$50,174	\$52,029
Per capita money income, 1999	\$20,506	\$21,587
Persons below poverty level, percent, 2008	11.30%	13.20%

Business QuickFacts	Kansas	USA
Private nonfarm establishments, 2007	771,571	7,705,018
Private nonfarm employment, 2007	11,690,991	120,604,265
Private nonfarm employment, percent change 2000-2007	3,6% <sup>1</sup>	5.70%
Nonemployer establishments, 2007	183,555	21,708,021
Total number of firms, 2002	219,378	22,974,655
Black-owned firms, percent, 2002	2.00%	5.20%
American Indian and Alaska Native owned firms, percent, 2002		
	0.80%	0.90%
Asian-owned firms, percent, 2002	1.60%	4.80%
Native Hawaiian and Other Pacific Islander owned firms, percent,		
2002	0.00%	0.10%
Hispanic-owned firms, percent, 2002	1,90%	6.80%
Women-owned firms, percent, 2002	2720%	28.20%
Manufacturers shipments, 2002 (\$1000)	50,897,796	3,916,136,712
Wholesale trade sales, 2002 (\$1000)	44,117,100	4,634,755,112
Retail sales, 2002 (\$1000)	26,505,396	3,056,421,997
Retail sales per capita, 2002	<b>\$</b> 9,770	\$10,615
Accommodation and foodservices sales, 2002 (\$1000)	3,196,947	449,498,718
Building permits, 2008	8,188	905,359
Federal spending, 2008	251,289,891	27,717,821,522
Geography QuickFacts	Kansas	USA
Land area, 2000 (square miles) Persons per square mile, 2000	81,814.88	3,537,438.44
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# EXHIBIT 6



# **Division of Fiscal & Administrative Services**

785-296-3871 785-296-0459 (fax)

120 SE 10th Avenue \* Topeka, KS 66612-1182 \* 785-296-6338 (TTY) \* www.ksde.org

September 22, 2010

Mr. Kent Olson, Director Division of Accounts and Reports 900 S.W. Jackson Room 351-S Topeka, Kansas 66612

Dear Mr. Olson:

In accordance with KSA 72-8814c, the State Board of Education is required to certify to the Director of Accounts and Reports the entitlements of school districts for computation of the School District Capital Outlay State Aid program.

The certification amount for the 2009-10 school year is listed on the attached computer printout (SF1013).

Feel free to contact this office if you have questions concerning this certification.

Sincerely,

Dale M. Dennis, Deputy Commissioner of Education

DMD:tjm

h:ksde:Olson--Certification of CO-9-22-10

21/2010			Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
<del></del>			2009-10	2009-10	2009-10	2009-10	2009-10	2009-10
USD			FTE Enrollment	Capital Outlay	Total Assd.	Capital Outlay	Capital Outlay	Capital Outlay Ak
No.	County Name	USD Name	(includes MILT)	Mill Levy	Valuation	Taxes Levied	Aid Rate	(Col 4 X Col 5)
256	Allen	Marmaton Valley	338.5	0.00	14,518,228	0	0.3900	
257	Allen	Iola	1,300.9	5.00	50,061,211	250,306	0.4700	117,6
258	Allen	Humboldt	528.5	5.03	25,624,761	128,893	0.3300	42,5
365	Anderson	Garnett	1,100.9	3.99	59,202,055	236,216	0.3000	70,8
479	Anderson	Crest	224.5	0.00	13,100,521	0	0.2000	<u></u>
377	Atchison	Atchison County	664.6	0.00	39,824,555	0	0.2700	<del></del>
409	Atchison	Atchison	1,732.1	4.00	81,486,496	325,946	0.3300	107,5
254	Barber	Barber Co.	454.5	4.02	68,284,990	274,506	0.0000	
255	Barber	South Barber Co.	227.5	8.11	54,547,867	436,383	0.0000	
354	Barton	Claflin	210.5	4.00	22,489,391	89,958	0.0000	
355	Barton	Ellinwood	406.7	0.00	30,322,057	0	0.0700	
428	Barton	Great Bend	3,038.7	0.00	137,935,912	0	0.3700	
431	Barton	Hoisington	622.4	0.00	35,688,404	0	0.1600	
234	Bourbon	Ft. Scott	1,890.8	2.29	76,819,298	175,916	0.4400	77,4
	Bourbon	Uniontown	437.6	0.00	13,495,645	0	0.5200	
	Brown	Hiawatha	835.9	3.95	67,061,331	264,892	0.0700	18,5
	Brown	Brown County	617.2	0.00	20,733,403	0	0.5200	
	Butler	Bluestem	537.0	3.98	28,531,723	113,556	0.3300	37,4
206	Butler	Remington-Whitewater	524.0	0.00	33,819,855	0	0.1600	
375	Butler	Circle	1,628.2	5.50	158,980,280	874,392	0.0000	· · · · · · · · · · · · · · · · · · ·
385	Butler	Andover	4,699.5	7.00	263,153,506	1,842,075	0.3000	552,6
	Butler	Rose Hill	1,724.7	4.40	57,694,088	253,854	0.5000	126,9
396	Butler	Douglass	736.8	0.00	24,163,581	o	0.5200	
402	Butler	Augusta	2,179.5	6.00	79,216,165	475,297	0.4700	223,3
	Butler	El Dorado	1,993.0	5.00	154,858,931	774,295	0.0500	38,7
492	Butler	Flinthills	284.5	3.99	14,666,988	58,521	0.3200	18,7
284	Chase	Chase County	405.1	5.02	38,722,190	194,385	0.0000	
	Chautauqua	Cedar Vale	144.0	0.00	6,689,653	0	0.3100	
	Chautauqua	Chautaugua	367.5	0.00	17,982,244	0	0.3300	
	Cherokee	Riverton	794.5	0.00	29,027,453	0	0.4900	
	Cherokee	Columbus	1,113.0	4.01	55,373,436	222,047	0.3400	75,4
499	Cherokee	Galena	756.5	0.00	13,308,156	0	0.6500	
508	Cherokee	Baxter Springs	927.0	0.00	25,172,788	o	0.5600	
103	Cheyenne	Cheylin	137.0	3.00	14,737,460	44,212	0.0000	
	Cheyenne	St. Francis	286.3	3.95	35,639,406	140,776	0.0000	
	Clark	Minneola	261.1	4.00	21,886,906	87,548	0.0500	4,3
220	Clark	Ashland	221.0	1.85	35,177,796	65,079	0.0000	
379	Clay	Clay Center	1,359.3	0.00	67,469,990	0	0.3400	
333	Cloud	Concordia	1,067.7	3.99	46,227,109	184,446	0.4000	73,7
	Cloud	Southern Cloud	255.6	4.03	18,118,162	73,016	0.0500	3,6
243	Coffey	Lebo-Waverly	526.0	0.00	24,079,769	0	0.3900	
	Coffey	Burlington	823.0	4.00	341,076,192	1,364,305	0.0000	
	Coffey	LeRoy-Gridley	246.5	3.93	18,633,182	73,228	0.0400	2,9
	Comanche	Commanche County	317.1	3.99	53,284,643	212,606	0.0000	
	Cowley	Central	347.0	6.09	11,729,798	71,434	0.4800	34,2
	Cowley	Udali	362.5	0.00	15,560,650	_ 0	0.4500	
	Cowley	Winfield	2,348.6	7.43	97,538,983	724,715	0.4400	318,8
470	Cowley	Arkansas City	2,628.9	0.00	79,627,865	0	0.5400	
471	Cowley	Dexter	151.2	0.00	5,953,428	0	0.4800	
246	Crawford	Northeast	561.5	0.00	16,348,877	0	0.5300	
247	Crawford	Cherokee	657.0	0.00	26,654,477	0	0.4600	
248	Crawford	Girard	1,008.8	4.00	33,857,376	135,430	0.4900	66,3
249	Crawford	Frontenac	850.0	0.00	24,202,001	0	0.5500	
250	Crawford	Pittsburg	2,700.2	3.92	143,022,870	560,650	0.2700	151,3
294	Decatur	Oberlin	358.0	6.00	29,517,201	177,103	0.0000	
393	Dickinson	Solomon	369.0	0.00	20,444,993	0	0.3100	
435	Dickinson	Abilen <b>e</b>	1,526.7	4.03	74,751,797	301,250	0.3300	99,41

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No. 473		1	חוי מתחקר ו	2009-10	2000 40	2009-10	2000 40	2000 40
No. 473			2009-10 FTE Enrollment	Capital Outlay	2009-10 Total Assd.	Capital Outlay	2009-10 Capital Outlay	2009-10 Capital Outlay A
473	County Name	USD Name	(includes MILT)	Mill Levy	Valuation	Taxes Levied	Aid Rate	(Col 4 X Col 5)
	Dickinson	Chapman	969.7	3.99	60,154,384	240,016	0.2200	52,8
481	Dickinson	Rural Vista	419.3	0.00	23,127,605	0	0.2900	5-7.
	Dickinson	Herington	510.1	0.00	18,466,357	0	0.4800	
	Doniphan	Doniphan West Schools	373.1	0,00	35,266,973	0	A CONTRACTOR AND	
	Doniphan	Wathena	409.5	0.00	18,385,045	0	The Control of the State of the Control of the Cont	
	Doniphan	Troy	347.0	0.00	15,804,071	0	0.3800	
	Doniphan	Elwood	300.2	0.00	12,283,756	0	0.4300	
	Douglas	Baldwin City	1,336.4	7.99	73,555,720	587,710	0.2900	170,4
	Douglas	Eudora	1,454.0	4.00	56,554,476	226,218	0.4300	97,
	Douglas	Lawrence	10,604.9	5.97	963,038,628	5,749,341	0.0000	3,,,
	Edwards	Kinsely-Offerle	357.5	1.60	26,324,337	42,119	0.0000	
	Edwards	Lewis	109.0	0.00	17,351,440	42,113	0.0000	
	Elk	West Elk	336.0	3.96	18,661,764	73,901	0.2900	21,
	Elk	Elk Valley	190.6	0.00	12,681,353	0	0.1900	21,
	Ellis	Ellis	392.6	5.98	30,472,398	182,225	0.0000	
	Ellis	Victoria	257.0	8.00	28,187,395	225,499	0.0000	
	Ellis	Hays	2,839.3	8.00	241,870,289	1.934,962	0.0000	
	Elisworth	Ellsworth	622.0	3.97	33,220,123	131,884	0.3300	43,
	Ellsworth	Lorraine	410.3	1.99	64,199,186	127,756	0.0000	43,.
	Finney	Holcomb	939.8	3.50	176,932,368	619,263	0.0000	
	Finney	Garden City	6,930.3	4.00	315,393,821	1,261,575	0.3700	466,7
	Ford	Spearville	358.0	0.00	16,870,206	1,201,373	0.3700	400,
	Ford	Dodge City	5,808.5	3.99	183,366,354	731,632	0.5200	380,4
459		Bucklin	244.7	4.00	28,269,758	113,079	0.0000	360,
	Franklin	West Franklin	700.5	3.99	37,588,129	149,977	0.2900	43,4
	Franklin		531.5	0.00		149,977	0.4200	43,
		Central Heights	842.7	7.99	22,299,949			105
	Franklin Sanaklin	Wellsville		3.99	44,571,482	356,126	0.3000	106,8
	Franklin	Ottawa	2,439.8 7,803.4	0.00	117,721,270	469,708	0.3400 0.5700	159,
	Geary	Junction City	7,803.4	3.98	200,843,265			
	Gove	Grinneli		0.00	14,220,956	56,599	0.0000	
	Gove	Wheatland	102.0 266.5	8.00	10,585,720	0	0.0000	
	Gove	Quinter	<del> </del>	8.00	18,809,863	150,479	0.0700	10,
	Graham	Graham County	363.1		42,116,647	336,933	0.0000	
		Ulysses	1,610.4	0.00	333,884,637	1,001,654	0.0000	
	Gray	Cimarron-Ensign	658.7		34,668,757	0	0.3300	
		Montezuma	234.3	1.99	14,739,111	29,331	0.1400	4,:
	Gray	Copeland	120.0	1.99 3.99	11,955,670	23,792	0.0000	
477 (		ingalis	229.0		16,175,002	64,538	0.0700	4,:
		Greeley County	211.8	3.99	35,620,577	142,126	0.0000	
		Madison-Virgil	230.2	0.00	12,913,598	0	0.2500	20.0
		Eureka	609.0	3.98	27,597,286	109,837	0.3600	39,5
		Hamilton	93.5	0.97	7,048,025	6,837	0.0700	
		Syracuse	489.0	4.00	67,832,851	271,331	0.0000	
		Anthony-Harper	833.6	2.98	50,778,136	151,319	0.2100	31,7
		Attica	139.0 237.7	3.98 4.00	18,027,294	71,749	0.0000	
		Burrton		4.00	15,808,686	63,235	0.1200	7,5
		Newton Sedgwick	3,401.6	3.00	143,389,489 14,302,257	573,558	0.4100	235,1
			554.5 785.1	0.00		42,907	0.5700	24,4
		Halstead Harston	785.1		34,073,764	40.091	0.4100	
		Hesston Sublatta	812.0	1.40	35,700,366	49,981	0.4000	19,9
		Sublette	478.5	4.00	124,975,235	499,901	0.0000	
		Satanta	338.5	4.00	179,210,398	716,842	0.0000	
		Jetmore	264.5	4.00	23,038,627	92,155	0.0000	
		Hanston	74.5	8.00	8,447,023	67,576	0.0000	
		North Jackson	376.5	0.00	14,573,504	0	0.4300	
		Holton Mayetta	1,058.0 908.2	2.25 0.00	40,736,222 25,447,415	91,656	0.4600	42,1

/21/2010			Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
USD			2009-10 FTE Enrollment	2009-10	2009-10	2009-10	2009-10	2009-10
No.	County Name	USD Name	(includes MILT)	Capital Outlay Mill Levy	Total Assd. Valuation	Capital Outlay Taxes Levied	Capital Outlay Aid Rate	Capital Outlay Ai (Col 4 X Col 5)
	Jefferson	Valley Fails	414.3	0.00	14,750,534	0		(00,4 % 00,3)
	Jefferson	Jefferson County	482.5	2.99	15,221,947	45,514	0.5200	23,60
	Jefferson	Jefferson West	893.8	3.95	37,654,994	148,737	0.4300	63,9
	Jefferson	Oskaloosa	539.1	0.00	25,535,454	140,737	0.3400	03,3.
	····	McLouth	491.5	0.00	28,664,944	0	0.2800	
	<del></del>	Perry	954.5	2.98	54,667,983	162,911	0.2400	39,0
	Jewell	Rock Hills	292.0	0.00	26,875,331	0	THE ROOM AND ADDRESS AND THE	33,0.
		Blue Valley	20,308.0	8.00	2,341,368,923	18,730,951	0.0000	· · · · · · · · · · · · · · · · · · ·
	<del> </del>	Spring Hill	2,828.3	0.00	127,733,446	0	0.2600	
		Gardner-Edgerton	4,549.9	7.99	241,950,312	1,933,183	0.2500	483,2
	Johnson	DeSoto	6,214.7	4.00	391,258,180	1,565,033	0.1900	297,3
		Olathe	25,478.4	2.99	1,808,544,484	5,407,548	0.0900	486,6
512	Johnson	Shawnee Mission	26,548.0	8.00	3,096,324,835	24,770,599	0.0000	
215	Kearny	Lakin	628.5	4.99	204,870,192	1,022,302	0.0000	
216	Kearny	Deerfield	246.9	4.49	67,303,994	302,195	0.0000	
		Kingman	988.7	1.00	72,114,874	72,115	0.1300	9,3
332	Kingman	Cunningham	171.6	4.01	62,495,297	250,606	0.0000	· · · · · · · · · · · · · · · · · · ·
	Kiowa	Greensburg	203.8	4.01	37,637,657	150,927	0.0000	
424	Kiowa	Mullinville	222.0	0.00	29,160,331	0	0.0000	
474	Klowa	Haviland	141.8	4.00	20,321,557	81,286	0.0000	
503	Labette	Parsons	1,235.0	3.97	53,898,482	213,977	0.4400	94,1
504	Labette	Oswego	465.0	0.00	10,962,447	0	0.6100	
505	Labette	Chetopa - St. Paul	496.6	2.98	13,331,904	39,729	0.5800	23,0
506	Labette	Labette County	1,604.4	7.94	53,533,864	425,059	0.5300	225,2
468	Lane	Healy	92.5	3.96	7,423,635	29,398	0.0000	
482	Lane	Dighton	243.5	7.91	38,681,601	305,971	0.0000	
207	Leavenworth	Ft. Leavenworth	2,065.0	3.93	2,331,995	9,165	0.8300	7,60
449	Leavenworth	Easton	698.7	0.00	30,337,785	0	0.3700	
453	Leavenworth	Leavenworth	3,823.0	0.00	192,772,925	0	0.3300	
458	Leavenworth	Basehor-Linwood	2,121.6	1.99	126,740,150	252,213	0.2500	63,05
464	Leavenworth	Tonganoxie	1,860.9	6.99	90,032,018	629,324	0.3300	207,6
469	Leavenworth	Lansing	2,501.4	3.00	111,948,738	335,846	0.3800	127,62
298	Lincoln	Lincoln	340.0	3.11	23,825,863	74,098	0.1300	9,63
299	Lincoln	Sylvan Grove	138.4	0.00	13,215,765	0	0.0000	
344	Linn	Pleasanton	323.0	0.00	13,661,932	O'	0.4500	
	Linn	Jayhawk	519.1	3.99	29,034,465	115,848	0.2900	33,59
<del></del>	Linn	Prairie View	943.4	6.99	126,997,587	887,713	0.0000	· · · · · · · · · · · · · · · · · · ·
	Logan	Oakley	413.4	3.99	33,174,932	132,368	0.0000	
	Logan	Triplains	82.5	8.00	15,245,462	121,964	0.0000	
	Lyon	North Lyon Co.	506.6	4.97	28,455,054	141,422	0.2800	39,59
	Lyon	Southern Lyon Co.	498.3	5.98	32,538,285	194,579	0.1800	35,02
	Lyon	Emporta	4,328.1	0.00	172,891,727	72.706	0.4300	
	Marion	Centre	246.0	4.00	18,176,405	72,706	0.0400	2,90
	Marion	Peabody-Burns	325.7	0.00	20,619,927	0	0.1800	
	Marion	Marion	579.5	0.00 8.00	28,973,538	356 207	0.3600	76 00
	Marion	Durham-Hills Goessel	587.1 257.5	0.00	32,037,142 11,822,847	256,297 0	0.3600	76,88
	Marion Marshall	Goessei Marysville	719.2	7.93	60,021,571	475,971	0.3600	23,79
	Marshall	Vermillon	529.1	0.00	22,259,980	4/3,9/1	0.4200	23,73
	Marshall	Axtell	294.6	0.00	22,239,980	0	0.1000	
	Marshali	Valley Heights	367.0	4.99	15,636,186	78,025	0.4100	31,99
		Smoky Valley	993.5	4.73	53,264,674	251,942	0.3100	78,10
		McPherson	2,251.6	8.00	161,905,076	1,295,241	0.1000	129,52
	McPherson	Canton-Gaiva	373.4	2.81	26,518,025	74,516	0.0800	5,96
	McPherson	Moundridge	415.0	3.99	39,328,682	156,921	0.0000	3,3,0
		Inman	456.0	0.00	26,231,561	0	0.2600	
,	Meade	Fowler	161.0	3.99	13,791,187	55,027	0.0100	55

9/21/2010			Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
			2009-10	2009-10	2009-10	2009-10	2009-10	2009-10
USD No.	County Name	USD Name	FTE Enrollment (includes MILT)	Capital Outlay	Total Assd.	Capital Outlay	Capital Outlay	Capital Outlay Aid
		Meade		Mill Levy	Valuation	Taxes Levied	Aid Rate	(Col 4 X Col 5)
	Meade		475.7	4.00	66,561,959	266,248		
		Osawatomie	1,137.0	0.00	44,136,650	0		
		Paola	2,028.1	5.99	132,273,894	792,321	0.1800	142,618
	Miami	Louisburg	1,674.0	2.99	119,280,467	356,649	0.1000	35,669
		Waconda	357.3	2.99	21,204,907	63,403	0.2500	15,851
	Mitchell	Beloit	746.9	7.99	44,910,012	358,831	Security to discovery the engineers of the first terminal	93,296
		Caney	829.7	0.00	33,753,537	0	0.4500	
	Montgomery	Coffeyville	1,815.2	5.11	174,980,387	894,150	0.0000	
	Montgomery	Independence	1,837.7	2.17	106,012,042	230,046	0.2900	66,713
	Montgomery	Cherryvale	885.1	0.00	27,430,124		0.6100	
	Morris	Morris County	750.9	1.99	53,776,565	107,015	0.1200	12,847
	Morton	Rolla	199.5	4.60	92,826,308	427,001	0.0000	
		Elkhart	633.9	5.84	84,339,565	492,543	0.0000	
		Sabetha	924.6	8.07	44,592,107	356,737	0.3700	131,993
		Nemaha Valley	436.1	0.00	32,805,665	0		
		8&8	186.5	0.00	12,975,584	0		
		Erie	508.5	0.00	50,236,674	0		(
	Neosho	Chanute	1,810.9	0.00	65,516,207	0	0.4800	
	Ness	Western Plains	164.0	4.00	29,542,255	118,169	0.0000	
	Ness	Ness City	291.0	4.00	32,243,708	128,975	0.0000	
	Norton	Norton	688.9	1.99	23,652,773	47,069	0.4800	22,593
	Norton	Northern Valley	195.0	4.98	9,023,219	44,936	0.3700	16,626
	Norton	West Solomon	38.0	0.00	9,817,459	0	0.0000	0
	Osage	Osage City	642.7	4.00	27,044,931	108,180	0.4200	45,435
	Osage	Lyndon	428.0	1.99	20,452,523	40,701	0.3600	14,652
	Osage	Santa Fe	1,061.4	1.49	44,885,974	66,880	0.4300	28,758
	Osage	Burlingame	317.0	0.00	11,149,849	0	0.4900	-0
	Osage	Marais Des Cygnes	266.0	0.00	14,677,559	0	0.2900	0
	Osborne	Osborne	331.9	0.00	16,438,675	0	0.3300	.0
	Ottawa	North Ottawa Co.	619.2	1.00	31,606,753	31,607	0.3200	10,114
	Ottawa	Twin Valley	606.5	0.00	28,181,720	0	0.3900	0
	Pawnee	Ft. Larned	885.0	5.98	45,145,702	269,971	0.3200	86,391
	Pawnee	Pawnee Heights	146.1	1.98	10,623,820	21,035	0.1100	2,314
	Phillips	Thunder Ridge	236.5	3.99	14,052,990	56,071	the state of the s	16,821
	Phillips	Phillipsburg	628.1	2.00	26,286,942	52,574	0.4200	22,081
	Phillips	Logan	183.5	1.70	13,131,843	22,324	0.0000	0
	Pottawatomie	Wamego	1,305.5	0.99	67,845,745	67,167	0.3100	20,822
<del></del>	Pottawatomie	Kaw Valley	1,121.6	8.00	212,793,119	1,702,345	0.0000	0
		Onaga	320.5	0.00	17,535,317	0	0.2900	0
	Pottawatomie	Westmoreland	845.1	0.00	36,922,919	0	0.3800	0
	Pratt	Pratt	1,115.2	4.00	84,486,925		. 0,2100	70,969
	Pratt	Skyline	342.4	0.00	26,398,613	0	0.0500	0
	Rawlins	Rawlins County	312.2	8.00	21,997,124	175,977	0.0700	12,318
	Reno	Hutchinson	4,653.5	3.95	195,488,169	772,178	0.4000	308,871
	Reno	Nickerson	1,140.7	1.99	60,369,282	120,135	0.2900	34,839
	Reno	Fairfield	304.6	5.95	32,103,683	191,017	0.0000	0
	Reno	Pretty Prairie	258.4	0.00	14,915,067	0	0.2800	0 25 535
	Reno	Haven	997.9	2.49	54,873,155	136,634	0.2600	35,525
	Reno	Buhler South	2,140.3	8.00	120,707,497	965,660	0.2800	270,385
	Republic	Republic County	471.8	2.00	34,207,553	68,415	0.1100	7,526
<del></del>	Republic	Pike Valley	247.0	1.00	12,260,259	12,260	0.3500	4,291
376		Sterling	530.5	0.19	23,905,224	4,542	0.4100	1,862
401		Chase	138.5	8.31	17,312,442	138,500	0.0000	0
405		Lyons Little Bives	799.4	0.50	35,672,943	17,836	0.3900	6,956
444		Little River	316.5	7.39	28,522,352	210,780	0.0000	0
		Riley County	698.5	6.00	34,217,047	205,302	0.3200	65,697
383	Riley	Manhattan	5,953.8	5.50	519,831,267	2,859,072	0.0000	0

/21/2010			Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
1,00			2009-10	2009-10	2009-10	2009-10	2009-10	2009-10
USD No.	County Name	USD Name	FTE Enrollment (Includes MILT)	Capital Outlay	Total Assd.	Capital Outlay	Capital Outlay	Capital Outlay Aid
			<del>                                     </del>	Mill Levy	Valuation	Taxes Levied	Ald Rate	(Col 4 X Col 5)
	Riley	Blue Valley	217.5	0.00	15,958,654	0		
	Rooks	Palco	147.5	8.00	32,408,773	259,270	0.0000	
	Rooks	Plainville	356.6	6.00	41,674,183	250,045	0.0000	
271	Rooks	Stockton	288.3	8.00	25,943,205	207,546	0.0000	
395	Rush	LaCrosse	294.5	2.85	20,377,543	58,076	0.0500	2,90
403	Rush	Otis-Bison	177.0	2.99	18,488,518	55,281	0.0000	
399	Russell	Paradise	122.3	8.00	24,329,925	194,639	0.0000	
407	Russell	Russell	944.6	6.00	73,151,723	438,910	0.0000	
305	Saline	Salina	7,036.0	5.99	429,038,448	2,569,940	0.2200	565,38
	Saline	Southeast of Saline	690.8	2.99	60,084,430	179,652	0.0000	
	Saline	Ell-Saline	466.0	3.98	19,898,697	79,197	0.4100	32,47
	Scott	Scott County	868.7	6.00	77,189,904	463,139	0.0000	32,47
		Wichita	46,225.0	7.00	2,654,710,633	18,582,974	0.2500	4,645,74
	Sedgwick		<del>                                     </del>					
	Sedgwick	Derby	6,254.9	4.00	376,719,530	1,506,878	0.2700	406,85
	Sedgwick	Haysville	4,782.4	5.98	131,742,606	787,821	0.5600	441,18
262	Sedgwick	Valley Center	2,553.7	4.06	109,871,289	446,077	0.4200	187,35
263	Sedgwick	Mulvane	1,850.0	3.99	60,800,858	242,595	0.5100	123,72
264	Sedgwick	Clearwater	1,273.4	7.92	56,912,573	450,748	0.3900	175,79
265	Sedgwick	Goddard	4,887.0	5.99	219,631,539	1,315,593	0.4000	526,23
266	Sedgwick	Maize	6,378.9	3.50	332,953,704	1,165,338	0.3300	384,56
	Sedgwick	Renwick	1,945.7	5.99	93,413,748	559,548	0.3600	201,43
	Sedgwick	Cheney	782.8	8.00	32,032,024	256,256	0.4400	112,75
	Seward	Liberal	4,363.0	0.00	188,858,320	0	0.3800	
	Seward	Kismet-Plains	725.0	6.00	88,377,686	530,266	0.0000	
				8.00	· · · · ·		0.2200	382,79
	Shawnee	Seaman	3,546.5		217,499,325	1,739,995		
	Shawnee	Silver Lake	742.9	3.49	28,228,919	98,519	0.4500	44,334
	Shawnee	Auburn Washburn	5,408.5	3.43	431,013,926	1,478,378	0.0100	14,784
450	Shawnee	Shawnee Heights	3,403.0	8.00	171,329,674	1,370,637	0.3300	452,310
501	Shawnee	Topeka	13,219.4	6.68	621,732,394	4,153,172	0.3500	1,453,610
412	Sheridan	Hoxie	286.7	2.90	28,500,256	82,651	0.0000	<u> </u>
352	Sherman	Goodland	899.5	0.00	61,341,711	0	0.1400	
237	Smith	Smith Center	433.0	3.99	23,608,382	94,197	0.2900	27,31
349	Stafford	Stafford	268.8	3.86	16,079,598	62,067	0.1800	11,17
350	Stafford	St. John-Hudson	327.5	0.00	33,026,245	0	0.0000	(
	Stafford	Macksville	264.1	4.00	34,993,594	139,974	0.0000	•(
	Stanton	Stanton County	462.5	4.00	105,445,284	421,781	0.0000	.(
	Stevens	Moscow	187.8	3.99	108,318,942	432,193	0.0000	,(
			985.7	3.00	334,274,235	1,002,823	0.0000	
	Stevens	Hugoton						
	Sumner	Weilington	1,648.3	4.99	63,851,889	318,621	0.4500	143,379
	Sumner	Conway Springs	518.8	0.00	19,292,220	0'	0.4700	
	Sumner	Belle Plaine	656.5	0.00	20,183,930	0	0.5500	.(
	Sumner	Oxford	333.5	0.00	15,712,812	0	0.3400	(
	Sumner	Argonia	179.5	3.90	12,582,264	49,071	0.1400	6,870
360	Sumner	Caldwell	234.0	4.71	14,123,167	66,520	0.1900	12,639
509	Sumner	South Haven	222.0	0.00	8,273,184	0	0.4100	(
314	Thomas	Brewster	98.0	5.00	9,471,640	47,358	0.0000	
315	Thomas	Colby	916.5	0.00	60,558,814	0	0.2100	
	Thomas	Golden Plains	204.5	4.00	8,598,193	34,393	0.3500	12,037
	Trego	WaKeeney	411.2	4.00	33,665,670	134,663	0.0000	. (
	Wabaunsee	Alma	470.0	0.00	33,537,794	0	0.0800	(
	Wabaunsee	Wabaunsee East	500.5	3.99	31,334,930	125,026	0.1800	22,505
	Wallace	Wallace	198.5	3.99	18,531,541	73,941	0.0000	
	Wallace	Weskan	103.0	3.23	6,428,752	20,765	0.1100	2,284
		Washington Co. Schools	396.5	0.00	27,092,154	20,703	0.1800	2,25-
	Washington	Barnes	329.7	3.99	25,541,558	101,911	0.1000	10,191
				0.00				10,191
224	Washington	Clifton-Clyde Leoti	278.5 427.5	3.99	22,668,602 28,009,747	0 111,759	0.0600	16,764
	Wichita			₹ 491	29 NAO 747	111750	0.1500	16 764

9/21/2010			Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
USD No.	County Name	USD Name	2009-10 FTE Enrollment (includes MILT)	2009-10 Capital Outlay Mill Levy	2009-10 Total Assd. Valuation	2009-10 Capital Outlay Taxes Levied	2009-10 Capital Outlay Aid Rate	2009-10 Capital Outlay Aid (Col 4 X Col 5)
387	Wilson	Altoona-Midway	182.7	0.00	29,183,694	0	0.0000	
461	Wilson	Neodesha	717.2	0.00	34,867,402	0	0.4000	0
484	Wilson	Fredonia	730.0	3.96	46,552,211	184,347	0.2500	46,087
366	Woodson	Woodson	398.3	0.00	23,054,150	0	0.2200	0
202	Wyandotte	Turner	3,771.6	8.00	141,589,597	1,132,717	0.4300	487,063
203	Wyandotte	Piper	1,630.5	8.00	156,768,915	1,254,151	0.0000	0
204	Wyandotte	Bonner Springs	2,358.8	8.00	146,730,308	1,173,842	0.1700	199,553
500	Wyandotte	Kansas City	18,735.7	8.00	727,665,821	5,821,327	0.4100	2,386,744
TOTALS			453,362.3		30,251,084,206	155,979,578		21,989,096

# EXHIBIT 7

#### Kansas State Department of Education

TOPEKA – Despite performance targets that increased between 5 and 8 percent over the past year, the vast majority of Kansas public schools and public school districts continue to meet adequate yearly progress as defined by the federal No Child Left Behind (NCLB) legislation.

Kathy Toelkes, Director of Communications, 785-296-4876

For immediate release Sept. 14, 2010

## Majority of schools, districts meet AYP targets

Performance remains strong despite increasing targets

TOPEKA – Despite performance targets that increased between 5 and 8 percent over the past year, the vast majority of Kansas public schools and public school districts continue to meet adequate yearly progress as defined by the federal No Child Left Behind (NCLB) legislation. State Board of Education members learned during their monthly meeting today that 211 of the state's 293 school districts met AYP requirements for the 2009-2010 testing cycle, and 1,125 of the state's 1,380 public schools did the same.

"It is a testament to the dedication of the teachers and school administrators in Kansas that even as student performance measures rise rapidly from year to year, we continue to see high percentages of schools and school districts meet and exceed the federal AYP requirements," said Interim Education Commissioner Dr. Diane M. DeBacker. "Seventy-two percent of the state's school districts made AYP this year – more than twice as many as did not. And 81 percent of public schools met AYP - that's more than four times as many as did not make AYP."

AYP is a measure of a school's and district's ability to meet specified targets for student performance and participation on reading and math assessments, as well as in the areas of attendance and graduation. Performance targets must be met for the full student population, as well as for sub-groups based on race/ethnicity, income level, special needs and English proficiency. Each year, the specified performance target increases, working toward a goal of having 100 percent of students meeting standards by 2014.

"The performance measures for AYP increase at an imposing rate, particularly as we near the target year of 2014," DeBacker said. "We continue to see a steady growth in student performance from year to year, even among our challenging populations. Unfortunately, in some instances the targets are growing at a more rapid rate than performance. I commend our school professionals for remaining focused on student achievement even as the success markers keep moving."

Information regarding the schools and districts **not** making AYP for the 2009-10 testing cycle follows:

Kansas Public Schools	2009	2010	Kansas Public School Districts	2009	2010
Schools making AYP	1,217	1,125	Districts making AYP	261	211
Schools not Making AYP	172	255	Districts not Making AYP	34	82
Schools not making AYP in reading	110	166	Districts not making AYP in reading	30	61
Schools not making AYP in math	122	182	Districts not making AYP in math	19	54
Schools not meeting Attendance rate goal	2	0	Districts not meeting Attendance rate goal	l	0
Schools not meeting Graduation rate goal	11	9	Districts not meeting Graduation rate goal	1	7

## Kansas Public Schools not making AYP, 2010

USD#	District Name	Building Name
106	Western Plains	Western Plains North Elem. School
106	Western Plains	Western Plains South Elem./Jr High School
202	Turner-Kansas City	Midland Trail
202	Turner-Kansas City	Oak Grove Elem. School
202	Turner-Kansas City	Turner Elem, School
202	Turner-Kansas City	Turner Middle School
202	Turner-Kansas City	Turner High School
205	Bluestem	Bluestem High School
206	Remington-Whitewater	Remington Middle School
209	Moscow Public Schools	Moscow Elem, School
210	Hugoton Public Schools	Hugoton Middle School
214	Ulysses <b>Ulysses</b>	Kepley Middle School
214	Ulysses	Sullivan Elem. School
216	Deerfield	Deertield Middle School
218	Elkhart	Elkhart Middle School
220	Ashland	Ashland Upper
230	Spring Hill	Insight School of KS Hilltop Ed.
		Center 18.
233	Olathe	Ridgeview Elem. School
233	Olathe	Santa Fe Trail Middle School
233	Olathe	Oregon Trail Middle School
233	Olathe Olathe	California Trail Middle School
233	Olathe	Prairie Trail Middle School
234	Fort Scott	Eugene Ware Elem, School
234	Fort Scott	Fort Scott Middle School
234	Fort Scott,	Fort Scott Sr. High School
243	Lebo-Waverly	Waverly High School
244	Burlington	Burlington Elem. School K-5
248	Girard	Girard Middle School
250	Pittsburg	Meadowlark Elem. School

		mt	No. 1 A A WALL OF A LONG
. The same and the same of	250	Pittsburg	Pittsburgh Middle School
	250	Pittsburg	Pittsburg High School
A Section of the Control of the Cont	253	Emporia	Lowther South Intermediate School 5 <sup>th</sup>
All and the second	253		Emporia Middle School
	253	Emporia	Lowther North Intermediate School 6 <sup>th</sup>
	25317	Emporia	Emporia High School
. v	257	Iola	Iola Sr. High School
	259		Blackbear Bosin Academy:
Continued to the confidence of the continued to the continued of the continued to the conti	259	Wichita	Marshall Middle School
or the property of	259:	. Wichita:	Benion Elem, School
	259	Wichita	Black Traditional Magnet Elem. School
	259	Wichita 1	Mead Middle School
, at a final (selection) and the selection of the control of the c	259	Wichita	Jackson Elem. School
**************************************	259	Wichita // 7	Buckner Performing Arts Magnet
and the second s			Elem: School
。一点性的(医测试 不是限 (bright)的建筑。	259	Wichita	Caldwell Elem. School
	259	Wichita F	Cessna Elem, School
n - painta akatsan antatan	259 <b>25</b> 9	Wichita Wichita	Chisholm Trail Elem. School
	<b>259</b>	Wichita	Cloud Elem. School  Emerson Open Magnet Elem.
	237	W (Cilita	School
The who is a second that	259	Wichita	Franklin Elem. School
Jacobson (1.4 in July 1945) - Talom Princip (1.4 in Assert 1996) (1.4 in Assert 1996) (1.4 in Assert 1996) (1.4 in Assert 1996)	259	Wichita	Gammon Elem. School
registrations representations	259	.Wichita	Gardiner Elem, School
	259	Wichita	Griffith Elem. School
a ila subscio		Wichita :	Harry Street Elem, School
The state of the s	259	Wichita	Irving Elem, School
		Wichita L.	Kensler Elem, School
4.00000-0410001	259 259	Wichita Wichita	Lewis Open Magnet Elem. School  Lawrence Elem. School
anation while	259	Wichita	Lincoln Elem. School
Company of Company			Linwood Elem. School
Control of the control of the same of the control o	259	Wichita	L'Ouverture Computer Technology
			Magnet School
	259	Wichita V	Metro Meridian Alternative High
	A THE MARK THE SAME SECTION AND A STREET	aulieni <b>au</b> lie <b>u</b> lienia	School
	259	Wichita	Minneha Core Knowledge Elem.
	259	Wichila William	School  Mueller Aerospace /Engineering
			Discovery Magnet School
。1996年1997年1997年1997年1998年1998 - 1996年1997年1997年1997年1998年1998	259	Wichita	Pleasant Valley Elem, School
	259	Wichita	Stanley Elem, School
	259	Wichita	Stucky Middle School
	259	Wichita	Washington Accelerated Learning
	the second secon	Parkern to Inches	Elem: School
	259	Wichita	White Elem. School
	<b>259</b> 259	Wichita Wichita	Anderson Elem, School Woodman Elem, School
	259 259	Wichita	Allison Traditional Magnet Middle
			School:
<ul> <li>I seriolesco A (Conste Affile)</li> </ul>	259	Wichita	Brooks Magnet Middle School
	259	Wichita	Coleman Middle School
	259	Wichita	Hadley Middle School

259	Wichita	Hamilton Middle School
259	Wichita	Jardine Technology Middle Magnet School
259	Wichita	Mayberry Cultural and Fine Arts
		Magnet Middle School
259 259	Wichita Wichita	Pleasant Valley Middle School  Robinson Middle School
259	Wichita	Wilbur Middle School
259	Wichita	Truesdell Middle School
259	Wichita	East High School
259	Wichita	Metro Blvd Alternative High
259	Wichita	School North High School
259		South High School
259	Wichita	Southeast High School
259	Wichita II	West High School Heights High School
259 260		Derby Sixth Grade Center
261	Haysville	Haysville West Middle School
261	Haysville	Campus High Haysville
	Haysville	Prairie Elem. School
265	mer ruone senoois	Valley Center Middle School Goddard Academy
	Maize	Maize Middle School
269	Palco	Damar Junior High School
		Elk Valley High School
287 W	est Franklin	West Franklin Learning Center High - Charter School
288	ntral Heights 🔭 📆	Central Heights Elem. School
290	Ottawa	Eisenhower Elem, School
290.	Onawa	Eisenhower Elem. School  Garfield Elem. School
290 290	Ottawa Ottawa	Eisenhower Elem. School  Garfield Elem. School  Ottawa Middle School
290 290 298	Ottawa Ottawa Lincoln	Eisenhower Elem. School  Garfield Elem. School  Ottawa Middle School  Lincoln Jr/Sr/High School  Ness City Elem. School
290 290 298 303 305	Ottawa Ottawa Lincoln I Ness City Salina	Eisenhower Elem. School  Garfield Elem. School  Ottawa Middle School  Lincoln Jr / Sr. High School  Ness City Elem. School  Lakewood Middle School
290 290 298 303 305 305	Ottawa Ottawa Lincoln Ness City Salina Salina	Eisenhower Elem. School  Garfield Elem. School  Ottawa Middle School  Lincoln Jr/Sr/High School  Ness City Elem. School  Lakewood Middle School  Salina South Middle School
290 298 303 305 305 305	Onawa Ottawa Lincolo Ness City Salina Salina Salina	Eisenhower Elem. School  Garfield Elem. School  Ottawa Middle School  Lincoln Jr / Sr. High School  Ness City Elem. School  Lakewood Middle School  Salina South Middle School  Salina High Central
290 298 303 305 305 305 308 Hutchins	Onawa Ottawa Lincolo Ness City Salina Salina Salina son Public Schools	Eisenhower Elem. School  Garfield Elem. School  Ottawa Middle School  Lincoln Jr./Sp. High School  Ness City Elem. School  Lakewood Middle School  Salina South Middle School  Salina High Central  McCandless Elem. School  Hutchinson Middle School
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3.5.3	Wallington	Wellington High School
	Anthony-Harper	Anthony Elem. School
362	Prairie View	Fontana Elem. School
362	Prairie View	Parker Elem, School
1.2" Land Control of the Control of		
364	Marysville	Marysville Elem. School
367	Osawajomie 💢	Osawatomie Middle School
369	Burrton	Burrton Elem, School
373		Slate Creek Elem. School
373	Newton	Santa Fe Middle School
375	Circle	Circle Middle School
376	Sterling	Sterling Junior High School
383	Manhattan-Ogden	Frank V. Bergman Elem School
383	Manhattan-Ogden	Susan B. Anthony Middle School
389	Eureka	Eureka Jr./Sr. High School
390	Hamilton	Hamilton High School
394	Rose Hill Public Schools	Rose Hill Middle School
396	Douglass Public Schools	Marvin Sisk Middle School
370	hace Raymand	Chase High School
		Wathers Class Cabasi
406 409	Wathena	Wathena Elem. School
Control of the second Complete Control and an arrangement of the control of the second		Atchison Elem. School
409	Atchison Public Schools	Atchison High School
409		Atchison Alternative School
413	Chanute Public Schools	Royster Middle School
416	Louisburg Total	Peoria Street Learning Center
418	McPherson	McPherson Middle School
424	Müllinville-	21 Century Learning Academy
4.05		Charter Elem. School
430	South Brown County	Horton Elem. School
435	Abilene	Garffield Elem. School
. Protestico de la	Sedgwick Public Schools	R.L. Wright Elem. School
441	Sabetha -	Sabetha Elem. School:
443	Dodge City	Central Elem. School
443	Dodge City	Sunnyside Elem. School
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443	Dodge City  Dodge City	Dodge City Middle School
TO SERVICE STREET, SECTION OF SECURITY OF SECURITY SECTION OF SECURITY SECURITY SECTION OF SECURITY SE		Dodge City High School
445	Coffeyville	Community Elementary School
. 445	Coffeyville	Field Kindley High School
446	Independence	Lincoln Elem, School
450	Shawnee Heights	Shawnee Heights High School
450	Shawnee Heights	Shawnee Heights Middle School
450	Shawnee Heights	Tecumseh North Elem, School
452	Stanton County	Stanton County Middle School
453	Leavenworth	Anthony Elem, School
453	Leavenworth	Richard W. Warren Middle School
453	Leavenworth	Leavenworth West Middle School
457	Garden City	Edith Scheuerman Elem. School
457	Garden City	Florence Wilson Flent Schools
457	Garden City	Buffalo Jones Elem. School
457	Garden City	Aha Hibert Middla Cabool
457	Garden City	Kenneth Henderson Middle School
45/	Cargen City Co.	
457	Garden City	Bernadine Sitts Intermediate Cntr
457	Garden City	
458 The transport in the interest control of the section of the property of the section of the s	Basehor-Linwood	Basehor Elem. School
458.		
459	Bucklin	Bucklin Elem. School

V. THE THE PARTY OF THE	450 P	Bücklin	Bucklin High School
The red a limit be the A	22244		
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THE WEST	464,		Tonganoxie Middle School
er of court - Million on a relative was a	469	Lansing	Lansing Middle School 6-8
	469	Lansing	Lansing Elementary School
	470	Arkansas City	Arkansas City High School
	470	Arkansas City	IXL Elem School
The state of the s	473	Chapman	Chapman Middle School
	475	Geary County Schools	Jefferson Elem, School
	475	Geary County Schools	Washington Elem. School
	APE	Geary County School	Westwood Elem. School
	ALA CONTRACT		
2041 Samuliké bina bakis di	475	Geary County Schools	Fort Riley Middle School
water of a second	men or a relative property.		Junction City Middle School
· · · · · · · · · · · · · · · · · · ·	480	Liberal	Cottonwood Intermediate School
	480	Liberal.	Southlawn Blem. School
	480	Liberal	Washington Elem. School
	480 🛴	Liberal.	Liberal West Middle School
	483	Kismet-Plains	Kismet Elem, School
	490	El Dorado	El Dorado Middle School
	490	El Dorado	El Dorado High School
10000000000000000000000000000000000000	493	Cojumbus	Central Elem. School
i kana base sa sa sa sa sababa	495	Ft. Lamed	Larned Middle School
***************************************	497 ± ″	Eawrence	Lawrence Virtual School
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The second of th	497	Lawrence	Cordley Elem. School
Andreas Commission	397		Kennedy Elem, School
JAP 1986 J. TANKS C. CONSISTENCY (C.	497	Lawrence	Pickney Elem. School
TELL CHANN	497	Lawrence	Schwegler Elem. School
	497	Lawrence	Lawrence Central Jr. High School
	497	Lawrence	Lawrence South Jr. High School
	497	Lawrence	Lawrence High School
-1277	500	- Kansas City	Banneker Elem, School
A demand of the state of the st	500	Kansas City	McKinley Elem. School
	500	Kansas City	Silver City Elem. School
The state of the s	500	Kansas City	Douglass Elem. School
**************************************	500	Kansas City	John Fiske Elem. School
-,	500	Kansas City	Grant Elem. School
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dalah kerdikan da	A TO THE OWNER WAY	Kansas City	Fairfax Campus
pro agreement production of	500	Kansas City	Noble Prentis Elem, School
onud-Albertal	500	Kansas City	New Stanley Elem. School
- negalatra busseum satabet we	500	Kansas City	Eugene Ware Elem, School
u z san Sandri Balanda ad	500	Kansas City	Rosedale Middle School
	500	Kansas City	Wyandotte High School
	500	Kansas City	Arrowhead Middle School
	500	Kansas City	Bethel Elem. School
	500	Kansas City	J.C. Harmon High School
A STATE OF COLUMN TO STATE OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE	500	Kansas City	F.L. Schlagle High School
The section of the se	500 ;	Kansas City	Claude A. Huyck Elem, School
i i i moga napresen y Prog Bregist (bio	500	Kansas City	D.D. Eisenhower Middle School
TOWN TO TOWN	500	Kansas City	Stony Point South
, ang make sekalah sa in Projektik in ajadi Ng	500	Kansas City	Welborn Elem. School
	500		M.E. Pearson Elem. School
AND BUILDING CO. CO. CO. LAND CO. CO.	501	Topeka Public Schools	Chase Middle School
		Topeka Public Schools	Highland Park Central
and the second of the second o	501	Topeka Public Schools	Ross Elem. School
	501		Linn Elem, School
	501	Topeka Public Schools	Meadows Elem. School

501 TO	deka Püblle Scl	iools *********	Quincy Elem School
<b>501</b> To	peka Public Sch	nools	Quinton Heights Elem, School
501	peka Public Scl		Robinson Middle School
501 To	peka Public Sch	nools	State Street Elem. School
501 To	peka Public Sci	iools.	Whitson Elem. School
<b>501</b> To	peka Public Sch	nools	Williams Science and Fine Arts
			Magnet School
501 To	peka Public Sci	iools	Eisenhower Middle School
501 To	peka Public Sch	nools	Landon Middle School
501	oeka Public Scl	iools 💮	Marjorie French Middle School
<b>501</b> To	peka Public Sch	nools	Highland Park High School
501 To	peka Public Sci	iools .	Topeka High School
<b>501</b> To	peka Public Sch	nools	Topeka West High School
501- To	peka Public Scl	iools	Capital City School
505	Chetopa-St. Pa	ul	Chetopa High School
512 Shawne	Mission Publi	c Schools	Shawanoe Elem, School
512 Shawner	Mission Publi	c Schools	Nieman Elem. School
512 Shawne	Mission Publi	c Schools	Westridge Middle School
512 Shawner	Mission Publi	c Schools	Hocker Grove Middle School
512 Shawne	Mission Publi	c Schools	Antioch Middle School

## Public School Districts not making AYP, 2010

District #	District Name
106	Western Plains
109	Republic County
202	Turner-Kansas City
205	Bluestem
209	Moscow Public Schools
211	Norton Community Schools Ulysses
214	Ulysses
220	Ashland
225	Fowler
234	Fort Scott
243	Lebo-Waverly
249	Frontenac Public Schools
250	Pittsburg
253	Emporia
256	Marmaton Valley
259	Wichita
260	Derby
261	Haysville
262	Valley Center Public Schools
283 - Timo Balla et la color de la color de la composition de la color de la color de la color de la color de la co	Elk Valley
284	Chase County
287	West Franklin
288	Central Heights
290	Ottawa
294	Oberlin
305 308	Salina
<b>300</b> 200 200 200 200 200 200 200 200 200	Hutchinson Public Schools

	309	Nickerson
	7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Colby Public Schools
The second of th	31) 321	Kaw Valley
		Mill Creek Valley
<ul> <li>A control to consequence and combination of safety and happened in the safety and an experience.</li> </ul>	331	
		Kingman-Norwich Concordia
11 - A Line Street, and Companies from Date of Approvidence Res 280 photograph and seek man trac-		
	340 <b>341</b>	Jefferson West Oskaloosa Public Schools
mental and properties and the second of the	The state of the s	and the second residence and the second residence of t
	342	McLouth
		Perry Public Schools
	350	St. John-Hudson Goodland
and the second second second second		
	357	Belle Plaine Holcomb
a a martin de la compania de la comp	The contract of the second sec	大型工作的 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	364	Marysville
Living a state of the re-		Garnett
	373	Newton
The state of the second st	382	Pratt
	388	Ellis
<ul> <li>In the characteristic and the property of the pro</li></ul>	North Control of the	Rose Hill Public Schools
	395	LaCrosse
HAR BEST RESTANCED TO THE CONTRACTOR PROPERTY OF THE STATE OF THE STAT	St. and the desire of the state	Chase-Raymond
	405	Lyons
TO THE ROOM CONTRACTOR MANAGED STATES AND CONTRACTOR OF THE SACTION OF A CONTRACTOR OF THE SACTION OF THE SACTI	P. C.	Atchison Public Schools
	413	Chanute Public Schools
CORE OF THE PROPERTY OF THE PR		Hiawatha
	417	Morris County
Constant with the contract of	418	McPherson
	420	Osage City
	C. Sharresti, advance dance :	Mullinville
というない。 ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	428	Great Bend
	430	South Brown County
	435	Abilene
A SECTION OF PROSPECT A SPECIAL WARRANCE SPECIAL AND ASSESSMENT OF PROPERTY.	439	Sedgwick Public Schools
	443	Dodge City
	The Control of the Co	Independence
Land the state of	450	Shawnee Heights
in the second		Stanton County
and the second s	453	Leavenworth
		Garden City
	158	Basehor-Linwood
	164	Tonganoxie
and the second of the second o	165	Winfield
		Lansing City
4. The second of the second of	470	Arkansas City Geary County Schools
	193 195	Columbus
		Ft. Lamed
	197 100	Lawrence Galena
	199 500	Vancon City
	200	Kansas City

301	Topeka Public Schools
505	Chetopa-St. Paul
1507	Satanta
512	Shawnee Mission Public Schools

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Written By: tmiller Date Posted: 9/14/2010 Number of Views: 1335

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