Approved: 2.27.09
Date

MINUTES OF THE HOUSE EDUCATION COMMITTEE

The meeting was called to order by Chairman Clay Aurand at 9:00 a.m. on February 12, 2009, in Room 711 of the Docking State Office Building.

All members were present

Committee staff present:
Sharon Wenger, Kansas Legislative Research Department
Theresa Kiernan, Office of the Revisor of Statutes
Dale Dennis, Kansas State Department of Education
Janet Henning, Committee Assistant

HB 2001 - School districts; number of pupils in USD No. 409, Atchison.

Sharon Wenger, Principal Analyst, Kansas Legislative Research Department, distributed information regarding expenditures and revenue for Judge Riddel's Boys Ranch as requested by Committee members. (Attachment 1)

Representative Winn moved to pass **HB 2001** favorably for passage. The motion was seconded by Representative Horst. The motion carried.

Chairman Aurand designated Representative Henry to carry the bill.

HB 2002 - School finance; military children, determination of enrollment.

Theresa Kiernan, Senior Assistant Revisor, gave an explanation of **HB 2002** and its balloon amendment. (Attachment 2)

Chairman Aurand moved to pass **HB 2002** and the balloon amendment favorably for passage. The motion was seconded by Representative Horst. The motion carried.

Representative Crow stated she had an amendment which was intended to codify the department's current practice in implementing the second count date provision.

Representative Otto moved to amend **HB 2002** to include Representative Crow's amendment. The motion was seconded by Representative Horst. The motion carried.

Representative Flaharty moved to pass out **HB 2002** favorably for passage as amended. The motion was seconded by Representative Crow. The motion carried.

Chairman Aurand designated Representative Crow to carry the bill.

HB 2103 - School districts; low enrollment weighting; districts with less than 200 pupils.

Sharon Wenger, Principal Analyst, Kansas Legislative Research Department, distributed information on **HB 2103.** (Attachment 3 and 4)

Representative Roth moved to pass out **HB 2103** favorable for passage. The motion was seconded by Representative Heubert. The motion carried.

Chairman Aurand advised he would carry the bill.

HB 2102 - School districts; pupil attending schools outside district of residence; transportation.

Representative Huebert moved to pass out **HB 2102** favorably for passage. The motion was seconded by Representative Gordon. The motion carried.

Chairman Aurand advised he would carry the bill.

Chairman Aurand told Committee members that **HB 2104** would possibly be considered at the next meeting.

Chairman Aurand also advised that a sub-committee would be appointed for **HB 2199** and stated Representative Spalding would chair that sub-committee.

The meeting was adjourned at 10:25 a.m. The next meeting is scheduled for February 17, 2009.

KANSAS LEGISLATIVE RESEARCH DEPARTMENT

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February 12, 2009

To: House Education Committee

From: Sharon Wenger, Principal Analyst

Re: Funding of Judge Riddel's Boys Ranch

According to information provided by staff at the Wichita School District, expenditures and revenue for Judge Riddel's Boys Ranch are included below. In two school years, the Wichita District did not receive sufficient state aid to cover expenditures associated with Judge Riddel's Boys Ranch.

School Year	State Aid Received	Expenditures	Difference
2005 - 06	$ 417,186	$ 398,211	$ 18,975
2006 - 07	$ 362,544	$ 454,770	(92,226)
2007 - 08	$ 402,408	$ 488,479	(86,071)

SLW/kal

Enclosure

House Education Committee
Date 2-12-09
Attachment # 1

Judge Riddel's Boys Ranch (Goddard) vs. Atchison YRC II (Atchison)

	Judge Riddel Boys Ranch USD 259 (Wichita)	Atchison YRC II USD 409 (Atchison)
Facility licensed to serve 56 youth	YES	YES
All youth in custody of the Kansas Juvenile Justice Authority at the time of placement (no SRS referrals)	YES	YES
All youth reside at the facility 24-hours/day	YES	YES
Youth screen in as moderate risk offenders	YES (approx.2/3 of total population)	YES
Youth screen in as high risk offenders	YES (approx. 1/3 of total population)	YES
Population includes/will include sexual offenders	YES (average 18% of total population since summer 2008)	YES (25% of total population under RFP guidelines)
Population includes youth transitioning from a correctional facility down to a YRC II prior to aftercare.	YES (average of 9% of total population)	YES (25% of total population under RFP guidelines)
School district receives double funding based on Sep. 20 count	YES	?
School district separates incoming state aid from the general fund to an account solely for JRBR staff and supplies.	NO	?

Session of 2009

HOUSE BILL No. 2002

By Legislative Educational Planning Committee

1-7

AN ACT concerning school districts; relating to school finance; amending K.S.A. 2008 Supp. 72-6448 and repealing the existing section.

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

Section 1. K.S.A. 2008 Supp. 72-6448 is hereby amended to read as follows: 72-6448. (a) *(1)* As used in this ~~section~~ *subsection*, "~~pupil~~ military pupil" means a person who is a dependent of a full-time active duty member of the military service or a dependent of a member of any of the United States military reserve forces who has been ordered to active duty under section 12301, 12302 or 12304 of Title 10 of the United States Code, or ordered to full-time active duty for a period of more than 30 consecutive days under section 502(f) or 512 of Title 32 of the United States Code for the purposes of mobilizing for war, international peacekeeping missions, national emergency or homeland defense activities.

~~(b) If the number of pupils enrolled in a district on February 20, 2007, has increased from the number of pupils enrolled in the district on September 20, 2006, by at least 25 pupils or by a number equal to 1% or more of the district's enrollment, the enrollment of the district for school year 2006-2007 shall be determined on February 20, 2007.~~

~~(c) If the number of pupils enrolled in a district on February 20, 2008, has increased from the number of pupils enrolled in the district on September 20, 2007, by at least 25 pupils or by a number equal to 1% or more of the district's enrollment, the enrollment of the district for school year 2007-2008 shall be determined on February 20, 2008.~~

~~(d)~~ *(2)* If the number of military pupils enrolled in a district on February 20, 2009, has increased from the number of military pupils enrolled in the district on September 20, 2008, by at least 25 pupils or by a number equal to 1% or more of the district's enrollment, the enrollment of the district for school year 2008-2009 shall be determined on February 20, 2009.

(b) (1) As used in this subsection:

(A) "~~Pupil~~ Military pupil" means a person who is a dependent of a full-time active duty member of the military service or a dependent of a member of any of the United States military reserve forces who has been ordered to active duty under section 12301, 12302 or 12304 of Title 10 of the United States Code, or ordered to full-time active duty for a period of more than 30

House Education Committee
Date 2-12-09
Attachment # 2

consecutive days under section 502(f) or 512 of Title 32 of the United States Code for the purposes of mobilizing for war, international peacekeeping missions, national emergency or homeland defense activities.

(B) "School year" means school year 2009-2010, 2010-2011, 2011-2012 or 2012-2013.

(2) In any school year if the number of pupils enrolled in a district on February 20 has increased from the number of pupils enrolled in the district on the preceding September 20 by at least 25 pupils or by a number equal to 1% or more of the district's enrollment, the enrollment of the district for such school year shall be determined on February 20 of such school year. ~~*The general fund budget of such school district shall be determined as provided in paragraph (3).*~~

~~*(3) The state board shall compute the general fund budget of a school district as follows:*~~

~~*(A) Compute the general fund budget of the district using the enrollment of the district on February 20 of such school year;*~~

~~*(B) compute the general fund budget of the district using the enrollment of the district on the preceding September 20 of such school year;*~~

~~*(C) subtract the amount determined under paragraph (B) from the amount determined under paragraph (A);*~~

~~*(D) add the difference obtained under paragraph (C) to the amount determined under paragraph (B). The sum is the general fund budget of the school district.*~~

~~*(c)*~~ *(c)* Districts desiring to determine enrollment under this section shall submit any documentation or information required by the state board.

Sec. 2. K.S.A. 2008 Supp. 72-6448 is hereby repealed.

Sec. 3. This act shall take effect and be in force from and after its publication in the statute book.

military

military pupils in

In any school year in which the enrollment of military pupils in the district is determined on February 20, the net increase in the number of military pupils shall be added to the enrollment of the district as determined on the preceding September 20. The state board shall recompute the adjusted enrollment of the district and the general fund budget of the school district based on the enrollment as determined under this section.

Proposed Amendment to HB 2002

On page 1, by striking all in lines 13 through 43;

On page 2, by striking all in lines 1 through 26; following line 26, by inserting:

"Section 1. K.S.A. 2008 Supp. 72-6448 is hereby amended to read as follows: 72-6448. (a) (1) As used in this ~~section~~ subsection, "military pupil" means a person who is a dependent of a full-time active duty member of the military service or a dependent of a member of any of the United States military reserve forces who has been ordered to active duty under section 12301, 12302 or 12304 of Title 10 of the United States Code, or ordered to full-time active duty for a period of more than 30 consecutive days under section 502(f) or 512 of Title 32 of the United States Code for the purposes of mobilizing for war, international peacekeeping missions, national emergency or homeland defense activities.

~~(b) If the number of pupils enrolled in a district on February 20, 2007, has increased from the number of pupils enrolled in the district on September 20, 2006, by at least 25 pupils or by a number equal to 1% or more of the district's enrollment, the enrollment of the district for school year 2006-2007 shall be determined on February 20, 2007.~~

~~(c) If the number of pupils enrolled in a district on February 20, 2008, has increased from the number of pupils enrolled in the district on September 20, 2007, by at least 25 pupils or by a number equal to 1% or more of the district's enrollment, the enrollment of the district for school year 2007-2008 shall be determined on February 20, 2008.~~

~~(d)~~ (2) If the number of military pupils enrolled in a district on February 20, 2009, has increased from the number of military pupils enrolled in the district on September 20, 2008, by at least 25 military pupils or by a number equal to 1% or more of the district's enrollment, the enrollment of military pupils in the district for school year 2008-2009 shall be determined on February 20, 2009.

3
2-4

(b) (1) As used in this subsection:

(A) "Military pupil" means a person who is a dependent of a full-time active duty member of the military service or a dependent of a member of any of the United States military reserve forces who has been ordered to active duty under section 12301, 12302 or 12304 of Title 10 of the United States Code, or ordered to full-time active duty for a period of more than 30 consecutive days under section 502(f) or 512 of Title 32 of the United States Code for the purposes of mobilizing for war, international peacekeeping missions, national emergency or homeland defense activities.

(B) "School year" means school year 2009-2010, 2010-2011, 2011-2012 or 2012-2013.

(2) In any school year if the number of military pupils enrolled in a district on February 20 has increased from the number of military pupils enrolled in the district on the preceding September 20 by at least 25 military pupils or by a number equal to 1% or more of the district's enrollment, the enrollment of military pupils in the district for such school year shall be determined on February 20 of such school year. In any school year in which the enrollment of military pupils in the district is determined on February 20, the number of military pupils who were not included in the enrollment of the school district on the preceding September 20 shall be added to the enrollment of the district as determined on the preceding September 20. The state board shall recompute the adjusted enrollment of the district and the general fund budget of the school district based on the enrollment as determined under this section.

~~(c)~~ (c) Districts desiring to determine enrollment under this section shall submit any documentation or information required by the state board.";

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February 9, 2009

To: House Education Committee

From: Sharon Wenger, Principal Analyst

Re: HB 2103

HB 2103 would amend the school finance law concerning low enrollment weightings. For school districts with less than 200 square miles and less than 200 students, the low enrollment weighting would be computed as if those districts had 200 students.

Enclosed is a spreadsheet containing all Kansas school districts sorted by enrollment, with the lowest enrollment districts first and highest at the end. The second column on the spreadsheet shows the number of square miles in each district. I have marked the districts having less than 200 students that also have less than 200 square miles. There are six districts that meet that criteria. I also have enclosed a Kansas map of school districts with the six districts highlighted. There are several more districts that come close to meeting the criteria, and in fact, might meet it by the date the bill would take effect, that is school year 2011-2012.

Finally, I have enclosed a description of the low enrollment and high enrollment weighting.

SLW/kal

Enclosures

House Education Committee
Date 2-12-09
Attachment 3

2/5/2009					
USD No.	County Name	USD Name	2008-09 FTE Enrollment (includes MILT)	Area of District in Sq. Miles 2008-09	
213	Norton	West Solomon	38.0	300.0	
228	Hodgeman	Hanston	72.5	249.0	
468	Lane	Healy	73.5	203.3	
291	Gove	Grinnell	81.5	267.8	
275	Logan	Triplains	86.5	662.0	
279	Jewell	Jewell	90.5	232.0	
314	Thomas	Brewster	91.5	372.8	
390	Greenwood	Hamilton	99.5	210.0	
502	Edwards	Lewis	101.6	223.8	
242	Wallace	Weskan	102.5	243.0	
292	Gove	Wheatland	112.5	437.0	
476	Gray	Copeland	112.5	200.0	
399	Russell	Paradise	125.6	439.0	
103	Cheyenne	Cheylin	130.0	688.0	
474	Kiowa	Haviland	138.5	234.9	
285	Chautauqua	Cedar Vale	139.5	259.0	
401	Rice	Chase	140.5	196.0	
511	Harper	Attica	141.5	126.0	xxx
299	Lincoln	Sylvan Grove	145.5	320.0	
496	Pawnee	Pawnee Heights	148.2	283.0	
106	Ness	Western Plains	159.0	601.2	
433	Doniphan	Midway	160.9	127.0	xxx
225	Meade	Fowler	162.0	281.0	
269	Rooks	Palco	164.0	248.6	
326	Phillips	Logan	168.5	332.1	
403	Rush	Otis-Bison	171.5	339.5	
471	Cowley	Dexter	173.0	213.0	
332	Kingman	Cunningham	176.5	323.5	
387	Wilson	Altoona-Midway	179.0	192.0	xxx
283	Elk	Elk Valley	186.0	160.0	xxx
359	Sumner	Argonia	187.0	174.0	xxx
316	Thomas	Golden Plains	189.4	242.0	
451	Nemaha	B & B	192.5	107.0	xxx
241	Wallace	Wallace	193.5	681.5	
384	Riley	Blue Valley	198.9	319.0	
217	Morton	Rolla	200.0	252.0	
212	Norton	Northern Valley	206.5	263.0	
209	Stevens	Moscow	208.7	223.0	
422	Kiowa	Greensburg	210.5	244.0	
200	Greeley	Greeley County	212.0	780.0	
220	Clark	Ashland	216.0	660.0	
255	Barber	South Barber Co.	221.0	425.5	
479	Anderson	Crest	221.0	177.0	
360	Sumner	Caldwell	221.5	194.0	
354	Barton	Claflin	222.1	162.0	
425	Doniphan	Highland	223.0	102.0	
371	Gray	Montezuma	224.2	200.8	
386	Greenwood	Madison-Virgil	226.5	253.0	
509	Sumner	South Haven	226.5	150.0	
397	Marion	Centre	229.2	400.0	
477	Gray	Ingalls	229.5	267.0	
334	Cloud	Southern Cloud	231.5	273.0	
110	Phillips	Thunder Ridge	232.0	491.0	
424	Kiowa	Mullinville	232.9	215.8	

2/5/2009				
USD No.	County Name	USD Name	2008-09 FTE Enrollment (includes MILT)	Area of District in Sq. Miles 2008-09
459	Ford	Bucklin	233.1	358.2
369	Harvey	Burrton	244.2	95.0
411	Marion	Goessel	245.3	111.2
227	Hodgeman	Jetmore	253.0	558.5
482	Lane	Dighton	253.0	619.5
426	Republic	Pike Valley	253.5	194.8
432	Ellis	Victoria	256.0	193.3
245	Coffey	LeRoy-Gridley	260.0	207.0
107	Jewell	Rock Hills	265.0	662.0
293	Gove	Quinter	265.0	400.8
456	Osage	Marais Des Cygnes	267.0	133.0
219	Clark	Minneola	271.0	292.0
311	Reno	Pretty Prairie	271.1	208.0
349	Stafford	Stafford	272.0	242.0
303	Ness	Ness City	274.5	517.8
216	Kearny	Deerfield	278.0	216.0
412	Sheridan	Hoxie	293.5	674.0
224	Washington	Clifton-Clyde	294.0	255.0
492	Butler	Flinthills	294.8	389.0
488	Marshall	Axtell	296.7	225.0
310	Reno	Fairfield	297.2	435.5
297	Cheyenne	St. Francis	297.5	640.0
271	Rooks	Stockton	298.0	444.8
444	Rice	Little River	300.0	244.5
395	Rush	LaCrosse	300.5	486.0
351	Stafford	Macksville	302.2	360.0
347	Edwards	Kinsely-Offerle	305.0	340.0
300	Comanche	Comanche County	309.5	864.0
486	Doniphan	Elwood	312.4	10.0
105	Rawlins	Rawlins County	317.5	740.1
322	Pottawatomie	Onaga	317.5	256.4
256	Allen	Marmaton Valley	320.5	225.0
454	Osage	Burlingame	330.0	74.0
392	Osborne	Osborne	335.3	511.0
223	Washington	Barnes	336.3	378.0
398	Marion	Peabody-Burns	336.5	235.0
462	Cowley	Central	336.5	308.9
298	Lincoln	Lincoln	337.0	444.0
429	Doniphan	Troy	339.5	95.0
358	Sumner	Oxford	342.6	136.0
507	Haskell	Satanta	343.5	250.0
381	Ford	Spearville	352.5	182.0
438	Pratt	Skyline	358.0	490.0
344	Linn	Pleasanton	359.0	92.5
272	Mitchell	Waconda	359.5	411.3
282	Elk	West Elk	359.9	541.0
335	Jackson	North Jackson	360.0	213.0
350	Stafford	St. John-Hudson	362.2	308.3
498	Marshall	Valley Heights	363.0	205.0
286	Chautauqua	Chautauqua	365.0	382.5
294	Decatur	Oberlin	366.5	828.0
388	Ellis	Ellis	368.1	280.5
281	Graham	Graham County	368.4	728.3
419	McPherson	Canton-Galva	369.5	167.5

2/5/2009				
USD No.	County Name	USD Name	2008-09 FTE Enrollment (includes MILT)	Area of District in Sq. Miles 2008-09
270	Rooks	Plainville	381.9	275.8
393	Dickinson	Solomon	388.6	187.5
463	Cowley	Udall	391.3	140.0
108	Washington	Washington Co. Schools	400.0	389.0
366	Woodson	Woodson	401.5	422.0
406	Doniphan	Wathena	402.0	78.0
338	Jefferson	Valley Falls	409.3	115.0
481	Dickinson	Rural Vista	412.0	303.8
274	Logan	Oakley	412.7	637.0
284	Chase	Chase County	417.5	780.0
355	Barton	Ellinwood	418.0	154.0
452	Stanton	Stanton County	423.2	690.0
467	Wichita	Leoti	426.1	776.3
421	Osage	Lyndon	431.0	109.0
235	Bourbon	Uniontown	434.0	309.0
423	McPherson	Moundridge	437.0	156.0
442	Nemaha	Nemaha Valley	439.0	115.0
448	McPherson	Inman	442.9	144.0
208	Trego	WaKeeney	443.5	706.7
237	Smith	Smith Center	446.0	599.0
307	Saline	Ell-Saline	451.2	225.0
328	Ellsworth	Lorraine	453.0	420.8
226	Meade	Meade	458.9	440.0
374	Haskell	Sublette	460.9	355.5
329	Wabaunsee	Alma	463.7	397.0
494	Hamilton	Syracuse	469.5	992.0
330	Wabaunsee	Wabaunsee East	473.5	370.0
504	Labette	Oswego	473.6	45.0
109	Republic	Republic County	479.0	560.0
339	Jefferson	Jefferson County	487.5	114.0
258	Allen	Humboldt	495.0	126.0
254	Barber	Barber Co.	502.0	718.0
505	Labette	Chetopa - St. Paul	503.8	126.0
252	Lyon	Southern Lyon Co.	509.4	295.0
206	Butler	Remington-Whitewater	511.4	253.0
487	Dickinson	Herington	511.8	93.7
251	Lyon	North Lyon Co.	513.0	434.0
342	Jefferson	McLouth	516.7	90.0
341	Jefferson	Oskaloosa	523.6	97.0
376	Rice	Sterling	524.1	158.0
380	Marshall	Vermillon	525.5	402.0
346	Linn	Jayhawk	525.9	302.0
356	Sumner	Conway Springs	527.9	158.2
246	Crawford	Northeast	530.0	106.0
439	Harvey	Sedgwick	533.0	42.0
288	Franklin	Central Heights	547.0	142.1
243	Coffey	Lebo-Waverly	548.0	248.0
101	Neosho	Erie	550.0	325.0
410	Marion	Durham-Hills	590.8	231.8
408	Marion	Marion	597.8	237.0
205	Butler	Bluestem	599.0	348.6
389	Greenwood	Eureka	600.5	580.0
327	Ellsworth	Ellsworth	602.6	425.3
239	Ottawa	North Ottawa Co.	602.9	418.5

2/5/2009

USD No.	County Name	USD Name	2008-09 FTE Enrollment (includes MILT)	Area of District in Sq. Miles 2008-09
431	Barton	Hoisington	607.5	292.0
240	Ottawa	Twin Valley	610.5	269.3
430	Brown	Brown County	635.5	156.4
215	Kearny	Lakin	637.0	645.0
420	Osage	Osage City	644.5	127.3
378	Riley	Riley County	649.5	160.0
325	Phillips	Phillipsburg	655.5	353.0
102	Gray	Cimarron-Ensign	658.2	538.0
449	Leavenworth	Easton	672.5	117.0
218	Morton	Elkhart	676.5	376.0
306	Saline	Southeast of Saline	680.6	217.5
377	Atchison	Atchison County	683.6	350.0
211	Norton	Norton	683.7	378.0
357	Sumner	Belle Plaine	691.5	84.0
287	Franklin	West Franklin	699.0	227.0
247	Crawford	Cherokee	706.5	300.0
483	Seward	Kismet-Plains	714.5	541.0
273	Mitchell	Beloit	717.7	433.0
372	Shawnee	Silver Lake	717.8	94.0
461	Wilson	Neodesha	718.7	119.0
499	Cherokee	Galena	730.5	13.5
364	Marshall	Marysville	733.2	325.0
405	Rice	Lyons	737.1	116.0
484	Wilson	Fredonia	743.8	402.0
417	Morris	Morris County	765.4	537.0
396	Butler	Douglass	778.1	125.0
268	Sedgwick	Cheney	782.3	126.0
440	Harvey	Halstead	791.5	130.0
436	Montgomery	Caney	810.6	168.0
323	Pottawatomie	Westmoreland	818.5	233.0
460	Harvey	Hesston	820.1	60.0
244	Coffey	Burlington	823.5	147.0
361	Harper	Anthony-Harper	823.7	597.5
249	Crawford	Frontenac	827.5	22.0
404	Cherokee	Riverton	828.5	60.0
289	Franklin	Wellsville	839.0	130.0
415	Brown	Hiawatha	843.8	331.0
466	Scott	Scott County	859.2	756.0
495	Pawnee	Ft. Larned	863.5	518.0
363	Finney	Holcomb	865.5	231.0
447	Montgomery	Cherryvale	881.0	140.0
352	Sherman	Goodland	906.4	914.2
337	Jackson	Mayetta	913.6	169.0
340	Jefferson	Jefferson West	916.0	68.0
407	Russell	Russell	926.5	792.0
508	Cherokee	Baxter Springs	926.5	26.0
315	Thomas	Colby	930.9	463.0
343	Jefferson	Perry	932.3	153.1
362	Linn	Prairie View	933.5	320.0
441	Nemaha	Sabetha	935.5	318.0
210	Stevens	Hugoton	947.7	575.0
473	Dickinson	Chapman	970.5	550.0
312	Reno	Haven	993.0	282.0
248	Crawford	Girard	997.0	263.0

2/5/2009				
USD No.	County Name	USD Name	2008-09 FTE Enrollment (includes MILT)	Area of District in Sq. Miles 2008-09
400	McPherson	Smoky Valley	1,017.8	395.5
331	Kingman	Kingman	1,033.3	565.5
336	Jackson	Holton	1,053.3	164.5
333	Cloud	Concordia	1,062.1	336.0
382	Pratt	Pratt	1,093.2	266.5
365	Anderson	Garnett	1,107.2	430.0
434	Osage	Santa Fe Trail	1,118.7	201.0
321	Pottawatomie	Kaw Valley	1,123.0	311.0
367	Miami	Osawatomie	1,123.5	103.0
309	Reno	Nickerson	1,139.4	187.5
493	Cherokee	Columbus	1,152.6	354.0
264	Sedgwick	Clearwater	1,282.5	136.0
320	Pottawatomie	Wamego	1,293.0	193.0
503	Labette	Parsons	1,343.4	51.0
379	Clay	Clay Center	1,344.7	632.5
348	Douglas	Baldwin City	1,359.4	139.0
257	Allen	Iola	1,396.0	140.5
491	Douglas	Eudora	1,396.3	53.0
435	Dickinson	Abilene	1,504.2	101.5
506	Labette	Labette County	1,581.2	500.0
203	Wyandotte	Piper	1,581.5	31.4
409	Atchison	Atchison	1,581.5	52.7
214	Grant	Ulysses	1,591.0	517.0
375	Butler	Circle	1,595.0	175.0
416	Miami	Louisburg	1,644.7	156.0
394	Butler	Rose Hill	1,663.4	55.0
353	Sumner	Wellington	1,664.0	228.5
413	Neosho	Chanute	1,773.0	125.0
464	Leavenworth	Tonganoxie	1,777.1	142.0
445	Montgomery	Coffeyville	1,807.4	120.0
263	Sedgwick	Mulvane	1,818.5	82.4
207	Leavenworth	Ft. Leavenworth	1,829.8	8.5
446	Montgomery	Independence	1,840.1	210.9
267	Sedgwick	Renwick	1,928.3	210.0
234	Bourbon	Ft. Scott	1,947.5	300.0
490	Butler	El Dorado	1,996.2	128.0
368	Miami	Paola	2,029.1	200.0
402	Butler	Augusta	2,146.1	69.5
313	Reno	Buhler	2,151.0	137.7
458	Leavenworth	Basehor-Linwood	2,166.0	89.6
418	McPherson	McPherson	2,259.8	156.3
204	Wyandotte	Bonner Springs	2,285.0	38.0
469	Leavenworth	Lansing	2,408.0	49.0
290	Franklin	Ottawa	2,415.0	115.9
230	Johnson	Spring Hill	2,419.6	71.0
465	Cowley	Winfield	2,459.4	262.0
262	Sedgwick	Valley Center	2,523.3	83.0
250	Crawford	Pittsburg	2,638.1	43.0
470	Cowley	Arkansas City	2,719.6	200.0
489	Ellis	Hays	2,767.3	380.5
428	Barton	Great Bend	2,987.0	190.0
450	Shawnee	Shawnee Heights	3,367.9	140.0
373	Harvey	Newton	3,383.4	133.5
345	Shawnee	Seaman	3,483.3	84.0

2/5/2009				
USD No.	County Name	USD Name	2008-09 FTE Enrollment (includes MILT)	Area of District in Sq. Miles 2008-09
202	Wyandotte	Turner	3,830.0	17.0
453	Leavenworth	Leavenworth	3,875.2	17.0
480	Seward	Liberal	4,288.0	205.0
253	Lyon	Emporia	4,307.1	135.0
231	Johnson	Gardner-Edgerton	4,332.4	103.0
385	Butler	Andover	4,545.9	46.8
308	Reno	Hutchinson	4,553.6	14.0
261	Sedgwick	Haysville	4,668.2	36.0
265	Sedgwick	Goddard	4,833.5	65.1
437	Shawnee	Auburn Washburn	5,356.4	128.0
443	Ford	Dodge City	5,584.2	425.7
383	Riley	Manhattan	5,898.0	163.0
232	Johnson	DeSoto	6,071.9	100.0
260	Sedgwick	Derby	6,303.3	50.0
266	Sedgwick	Maize	6,337.8	42.5
457	Finney	Garden City	6,807.7	928.0
475	Geary	Junction City	6,883.4	262.0
305	Saline	Salina	6,974.7	93.0
497	Douglas	Lawrence	10,487.2	175.2
501	Shawnee	Topeka	12,903.7	35.0
500	Wyandotte	Kansas City	18,485.7	59.0
229	Johnson	Blue Valley	19,953.6	91.0
233	Johnson	Olathe	25,222.4	75.3
512	Johnson	Shawnee Mission	26,580.0	72.0
259	Sedgwick	Wichita	45,579.7	151.0
TOTALS			448,308.3	82,019.7

PART A

STATE FINANCIAL AID

BASE STATE AID PER PUPIL (BSAPP)	times	ADJUSTED ENROLLMENT	equals	STATE FINANCIAL AID (SFA)

The BSAPP is $4,433. However, if the appropriation in a school year for general state aid is insufficient to pay school districts' computed entitlements, the State Board of Education will reduce BSAPP – and, therefore, SFA – as necessary to match school district entitlements with the amount of funding that is available.

STATE FINANCIAL AID: ENROLLMENT ADJUSTMENTS AND ENROLLMENT DECREASES

In addition to the regular full-time equivalent enrollment in a school district, enrollment adjustments are added in order to reflect additional costs associated with serving certain pupil populations, transporting pupils, operating smaller and larger enrollment school districts, and adding and operating new school facilities (two provisions). There are a total of 13 such weights.

Also, there is a "decreasing enrollment" feature which is designed to facilitate school district financial planning in the face of declining enrollments. This feature permits a school district with an enrollment decrease to base its SFA in the current school year on the greater of its enrollment in the preceding year or a three-year average (the current school year and the two immediately preceding school years). An adjustment adds on any preschool aged four-year-old at-risk pupils being served in the current school year.

ENROLLMENT ADJUSTMENTS

1. Low Enrollment Weighting

This weighting applies to school districts having unweighted full-time equivalent (FTE) enrollments of under 1,622 The weights were based on 1991-92 school district general fund budgets per pupil. In 2006 SB 549, the factor table was adjusted to reflect the higher base state aid per pupil. With a Base State Aid Per Pupil (BSAPP) of $4,433 the low enrollment weight of districts having enrollments of 100 or fewer is $4,496.53 per pupil. Each change of one pupil in this enrollment interval changes the low enrollment weight down or up inversely to the enrollment change. Attachment III is the Low Enrollment Table implemented by the Kansas State Department of Education.

2. High Enrollment Weighting (Formerly called correlation weighting)

This weighting applies to districts having unweighted FTE enrollments of 1,622 and over. It is determined by multiplying the full-time equivalent enrollment by a factor of 0.03504. With BSAPP of $4,433, the correlation weight is $155.33 per pupil for all districts with enrollments of 1,622 and over.

EXAMPLE

FTE Enrollment (Sept. 20)*		Factor		Correlation Weight Adjustment
5,000	times	0.03504	equals	175.2

* The 2007 Legislature passed HB 2159 which amends the School District Finance and Quality Performance Act by establishing a second date for enrollment count for students of military families on February 20:

- Provided that an increase of a minimum of 25 students or 1 percent of the district's enrollment who are dependents of a full-time active duty member of the military service or military reserve who are engaged in mobilizing for war, international peacekeeping missions, national emergency, or homeland defense activities.

2008-2009 LOW ENROLLMENT AND HIGH ENROLLMENT (CORRELATION) FACTOR TABLE

FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor
160.0	1.014331	164.0	0.844685	228.0	0.675038	292.0	0.505392	356.0	0.485189	420.0	0.443416	484.0	0.421673	548.0	0.399929	612.0	0.378185	676.0	0.356441	740.0	0.334697
161.0	1.011692	165.0	0.842935	229.0	0.672389	293.0	0.502743	357.0	0.484529	421.0	0.443076	485.0	0.421332	549.0	0.399588	613.0	0.377844	677.0	0.356100	741.0	0.334356
162.0	1.009030	166.0	0.839383	230.0	0.669737	294.0	0.500091	358.0	0.484482	422.0	0.442736	486.0	0.420984	550.0	0.399250	614.0	0.377507	678.0	0.355763	742.0	0.334019
163.0	1.006369	167.0	0.836734	231.0	0.667088	295.0	0.497441	359.0	0.484142	423.0	0.442396	487.0	0.420654	551.0	0.398910	615.0	0.377168	679.0	0.355422	743.0	0.333678
164.0	1.003728	168.0	0.834082	232.0	0.664436	296.0	0.494789	360.0	0.483801	424.0	0.442057	488.0	0.420314	552.0	0.398570	616.0	0.376828	680.0	0.355082	744.0	0.333338
165.0	1.001079	169.0	0.831433	233.0	0.661788	297.0	0.492140	361.0	0.483461	425.0	0.441717	489.0	0.419973	553.0	0.398229	617.0	0.376485	681.0	0.354741	745.0	0.332997
166.0	0.998427	170.0	0.828780	234.0	0.659134	298.0	0.489488	362.0	0.483123	426.0	0.441379	490.0	0.419635	554.0	0.397892	618.0	0.376146	682.0	0.354404	746.0	0.332659
167.0	0.995776	171.0	0.826131	235.0	0.656485	299.0	0.486838	363.0	0.482783	427.0	0.441039	491.0	0.419295	555.0	0.397551	619.0	0.375807	683.0	0.354063	747.0	0.332319
168.0	0.993125	172.0	0.823479	236.0	0.653833	300.0	0.484186	364.0	0.482442	428.0	0.440699	492.0	0.418955	556.0	0.397211	620.0	0.375467	684.0	0.353723	748.0	0.331979
169.0	0.990476	173.0	0.820830	237.0	0.651183	301.0	0.481546	365.0	0.482102	429.0	0.440358	493.0	0.418614	557.0	0.396870	621.0	0.375126	685.0	0.353382	749.0	0.331638
170.0	0.987824	174.0	0.818178	238.0	0.648531	302.0	0.483586	366.0	0.481764	430.0	0.440020	494.0	0.418278	558.0	0.396533	622.0	0.374789	686.0	0.353045	750.0	0.331301
171.0	0.985175	175.0	0.815526	239.0	0.645882	303.0	0.483186	367.0	0.481424	431.0	0.439680	495.0	0.417938	559.0	0.396192	623.0	0.374448	687.0	0.352704	751.0	0.330960
172.0	0.982523	176.0	0.812876	240.0	0.643230	304.0	0.482527	368.0	0.481083	432.0	0.439339	496.0	0.417596	560.0	0.395852	624.0	0.374108	688.0	0.352364	752.0	0.330620
173.0	0.979873	177.0	0.810227	241.0	0.640580	305.0	0.482487	369.0	0.480743	433.0	0.438999	497.0	0.417255	561.0	0.395511	625.0	0.373767	689.0	0.352023	753.0	0.330279
174.0	0.977221	178.0	0.807575	242.0	0.637928	306.0	0.482149	370.0	0.480405	434.0	0.438661	498.0	0.416917	562.0	0.395174	626.0	0.373430	690.0	0.351686	754.0	0.329942
175.0	0.974572	179.0	0.804925	243.0	0.635279	307.0	0.481809	371.0	0.480065	435.0	0.438321	499.0	0.416577	563.0	0.394833	627.0	0.373089	691.0	0.351345	755.0	0.329601
176.0	0.971920	180.0	0.802273	244.0	0.632627	308.0	0.481468	372.0	0.479724	436.0	0.437980	500.0	0.416237	564.0	0.394493	628.0	0.372749	692.0	0.351005	756.0	0.329261
177.0	0.969270	181.0	0.799624	245.0	0.629977	309.0	0.481128	373.0	0.479384	437.0	0.437640	501.0	0.415899	565.0	0.394152	629.0	0.372408	693.0	0.350664	757.0	0.328920
178.0	0.966618	182.0	0.796972	246.0	0.627325	310.0	0.480790	374.0	0.479046	438.0	0.437302	502.0	0.415558	566.0	0.393815	630.0	0.372071	694.0	0.350327	758.0	0.328583
179.0	0.963969	183.0	0.794322	247.0	0.624676	311.0	0.480450	375.0	0.478706	439.0	0.436962	503.0	0.415218	567.0	0.393474	631.0	0.371730	695.0	0.349986	759.0	0.328242
180.0	0.961317	184.0	0.791670	248.0	0.622024	312.0	0.480109	376.0	0.478365	440.0	0.436621	504.0	0.414878	568.0	0.393134	632.0	0.371390	696.0	0.349646	760.0	0.327902
181.0	0.958667	185.0	0.789021	249.0	0.619375	313.0	0.479769	377.0	0.478025	441.0	0.436281	505.0	0.414537	569.0	0.392793	633.0	0.371049	697.0	0.349305	761.0	0.327561
182.0	0.956015	186.0	0.786369	250.0	0.616722	314.0	0.479431	378.0	0.477687	442.0	0.435943	506.0	0.414199	570.0	0.392456	634.0	0.370712	698.0	0.348968	762.0	0.327224
183.0	0.953366	187.0	0.783720	251.0	0.614073	315.0	0.479091	379.0	0.477347	443.0	0.435603	507.0	0.413859	571.0	0.392115	635.0	0.370371	699.0	0.348627	763.0	0.326883
184.0	0.950714	188.0	0.781067	252.0	0.611421	316.0	0.478750	380.0	0.477006	444.0	0.435262	508.0	0.413519	572.0	0.391775	636.0	0.370031	700.0	0.348287	764.0	0.326543
185.0	0.948064	189.0	0.778418	253.0	0.608772	317.0	0.478410	381.0	0.476648	445.0	0.434922	509.0	0.413178	573.0	0.391434	637.0	0.369690	701.0	0.347946	765.0	0.326203
186.0	0.945412	190.0	0.775766	254.0	0.606120	318.0	0.478072	382.0	0.476328	446.0	0.434584	510.0	0.412840	574.0	0.391097	638.0	0.369353	702.0	0.347609	766.0	0.325865
187.0	0.942763	191.0	0.773117	255.0	0.603470	319.0	0.477732	383.0	0.475988	447.0	0.434244	511.0	0.412500	575.0	0.390756	639.0	0.369012	703.0	0.347268	767.0	0.325524
188.0	0.940111	192.0	0.770465	256.0	0.600818	320.0	0.477391	384.0	0.475647	448.0	0.433903	512.0	0.412160	576.0	0.390416	640.0	0.368672	704.0	0.346928	768.0	0.325184
189.0	0.937462	193.0	0.767815	257.0	0.598169	321.0	0.477051	385.0	0.475307	449.0	0.433563	513.0	0.411819	577.0	0.390075	641.0	0.368331	705.0	0.346587	769.0	0.324844
190.0	0.934809	194.0	0.765163	258.0	0.595517	322.0	0.476713	386.0	0.474969	450.0	0.433225	514.0	0.411481	578.0	0.389736	642.0	0.367994	706.0	0.346250	770.0	0.324505
191.0	0.932160	195.0	0.762514	259.0	0.592867	323.0	0.476373	387.0	0.474629	451.0	0.432885	515.0	0.411141	579.0	0.389397	643.0	0.367653	707.0	0.345909	771.0	0.324165
192.0	0.929508	196.0	0.759862	260.0	0.590215	324.0	0.476032	388.0	0.474288	452.0	0.432544	516.0	0.410801	580.0	0.389057	644.0	0.367313	708.0	0.345569	772.0	0.323825
193.0	0.926859	197.0	0.757212	261.0	0.587566	325.0	0.475692	389.0	0.473948	453.0	0.432204	517.0	0.410460	581.0	0.388716	645.0	0.366972	709.0	0.345228	773.0	0.323486
194.0	0.924207	198.0	0.754560	262.0	0.584914	326.0	0.475354	390.0	0.473610	454.0	0.431866	518.0	0.410122	582.0	0.388379	646.0	0.366635	710.0	0.344891	774.0	0.323147
195.0	0.921557	199.0	0.751911	263.0	0.582264	327.0	0.475014	391.0	0.473270	455.0	0.431526	519.0	0.409782	583.0	0.388038	647.0	0.366294	711.0	0.344550	775.0	0.322808
196.0	0.918905	200.0	0.749259	264.0	0.579612	328.0	0.474673	392.0	0.472929	456.0	0.431186	520.0	0.409442	584.0	0.387698	648.0	0.365954	712.0	0.344210	776.0	0.322468
197.0	0.916256	201.0	0.746609	265.0	0.576963	329.0	0.474333	393.0	0.472589	457.0	0.430845	521.0	0.409101	585.0	0.387357	649.0	0.365613	713.0	0.343869	777.0	0.322128
198.0	0.913604	202.0	0.743957	266.0	0.574311	330.0	0.473995	394.0	0.472251	458.0	0.430507	522.0	0.408763	586.0	0.387020	650.0	0.365276	714.0	0.343532	778.0	0.321788
199.0	0.910954	203.0	0.741308	267.0	0.571662	331.0	0.473655	395.0	0.471911	459.0	0.430167	523.0	0.408423	587.0	0.386679	651.0	0.364935	715.0	0.343191	779.0	0.321447
200.0	0.908302	204.0	0.738658	268.0	0.569009	332.0	0.473314	396.0	0.471570	460.0	0.429826	524.0	0.408083	588.0	0.386339	652.0	0.364595	716.0	0.342851	780.0	0.321107
201.0	0.905653	205.0	0.736006	269.0	0.566360	333.0	0.472974	397.0	0.471230	461.0	0.429486	525.0	0.407742	589.0	0.385998	653.0	0.364254	717.0	0.342510	781.0	0.320767
202.0	0.903001	206.0	0.733354	270.0	0.563708	334.0	0.472636	398.0	0.470892	462.0	0.429148	526.0	0.407404	590.0	0.385661	654.0	0.363917	718.0	0.342173	782.0	0.320429
203.0	0.900351	207.0	0.730705	271.0	0.561059	335.0	0.472296	399.0	0.470552	463.0	0.428808	527.0	0.407064	591.0	0.385320	655.0	0.363576	719.0	0.341832	783.0	0.320088
204.0	0.897699	208.0	0.728053	272.0	0.558407	336.0	0.471955	400.0	0.470211	464.0	0.428467	528.0	0.406724	592.0	0.384980	656.0	0.363236	720.0	0.341492	784.0	0.319748
205.0	0.895050	209.0	0.725404	273.0	0.555757	337.0	0.471615	401.0	0.469871	465.0	0.428127	529.0	0.406383	593.0	0.384639	657.0	0.362895	721.0	0.341151	785.0	0.319406
206.0	0.892398	210.0	0.722751	274.0	0.553105	338.0	0.471277	402.0	0.469533	466.0	0.427788	530.0	0.406045	594.0	0.384302	658.0	0.362558	722.0	0.340814	786.0	0.319079
207.0	0.889749	211.0	0.720102	275.0	0.550456	339.0	0.470937	403.0	0.469193	467.0	0.427449	531.0	0.405705	595.0	0.383961	659.0	0.362217	723.0	0.340473	787.0	0.318729
208.0	0.887096	212.0	0.717450	276.0	0.547804	340.0	0.470596	404.0	0.468852	468.0	0.427109	532.0	0.405365	596.0	0.383621	660.0	0.361877	724.0	0.340133	788.0	0.318389
209.0	0.884447	213.0	0.714801	277.0	0.545154	341.0	0.470256	405.0	0.468512	469.0	0.426768	533.0	0.405024	597.0	0.383280	661.0	0.361536	725.0	0.339792	789.0	0.318049
210.0	0.881795	214.0	0.712149	278.0	0.542502	342.0	0.469918	406.0	0.468174	470.0	0.426430	534.0	0.404686	598.0	0.382943	662.0	0.361199	726.0	0.339455	790.0	0.317711
211.0	0.879146	215.0	0.709499	279.0	0.539853	343.0	0.469578	407.0	0.467834	471.0	0.426089	535.0	0.404346	599.0	0.382602	663.0	0.360858	727.0	0.339114	791.0	0.317370
212.0	0.876494	216.0	0.706847	280.0	0.537201	344.0	0.469237	408.0	0.467493	472.0	0.425750	536.0	0.404006	600.0	0.382262	664.0	0.360518	728.0	0.338774	792.0	0.317030
213.0	0.873844	217.0	0.704198	281.0	0.534551	345.0	0.468897	409.0	0.467153	473.0	0.425409	537.0	0.403665	601.0	0.381921	665.0	0.360177	729.0	0.338433	793.0	0.316690
214.0	0.871192	218.0	0.701546	282.0	0.531899	346.0	0.468559	410.0	0.466815	474.0	0.425071	538.0	0.403327	602.0	0.381584	666.0	0.359840	730.0	0.338096	794.0	0.316352
215.0	0.868543	219.0	0.698898	283.0	0.529250	347.0	0.468219	411.0	0.466475	475.0	0.424731	539.0	0.402987	603.0	0.381243	667.0	0.359499	731.0	0.337755	795.0	0.316011
216.0	0.865891	220.0	0.696244	284.0	0.526598	348.0	0.467878	412.0	0.466134	476.0	0.424391	540.0	0.402647	604.0	0.380903	668.0	0.359159	732.0	0.337415	796.0	0.315671
217.0	0.863241	221.0	0.693595	285.0	0.523948	349.0	0.467538	413.0	0.465794	477.0	0.424050	541.0	0.402306	605.0	0.380562	669.0	0.358818	733.0	0.337074	797.0	0.315331
218.0	0.860589	222.0	0.690943	286.0	0.521296	350.0	0.467200	414.0	0.465456	478.0	0.423712	542.0	0.401966	606.0	0.380225	670.0	0.358481	734.0	0.336737	798.0	0.314993
219.0	0.857940	223.0	0.688293	287.0	0.518647	351.0	0.466860	415.0	0.465118	479.0	0.423372	543.0	0.401628	607.0	0.379884	671.0	0.358140	735.0	0.336396	799.0	0.314652
220.0	0.855288	224.0	0.685641	288.0	0.515995	352.0	0.466519	416.0	0.464775	480.0	0.423032	544.0	0.401288	608.0	0.379544	672.0	0.357800	736.0	0.336056	800.0	0.314312
221.0	0.852638	225.0	0.682992	289.0	0.513346	353.0	0.466179	417.0	0.464435	481.0	0.422691	545.0	0.400947	609.0	0.379203	673.0	0.357459	737.0	0.335715	801.0	0.313972
222.0	0.849988	226.0	0.680340	290.0	0.510693	354.0	0.465841	418.0	0.464097	482.0	0.422353	546.0	0.400609	610.0	0.378866	674.0	0.357122	738.0	0.335378	802.0	0.313634
223.0	0.847337	227.0	0.677691	291.0	0.508044	355.0	0.465501	419.0	0.463757	483.0	0.422013	547.0	0.400269	611.0	0.378525	675.0	0.356781	739.0	0.335037	803.0	0.313293

2008-2009 LOW ENROLLMENT AND HIGH ENROLLMENT (CORRELATION) FACTOR TABLE

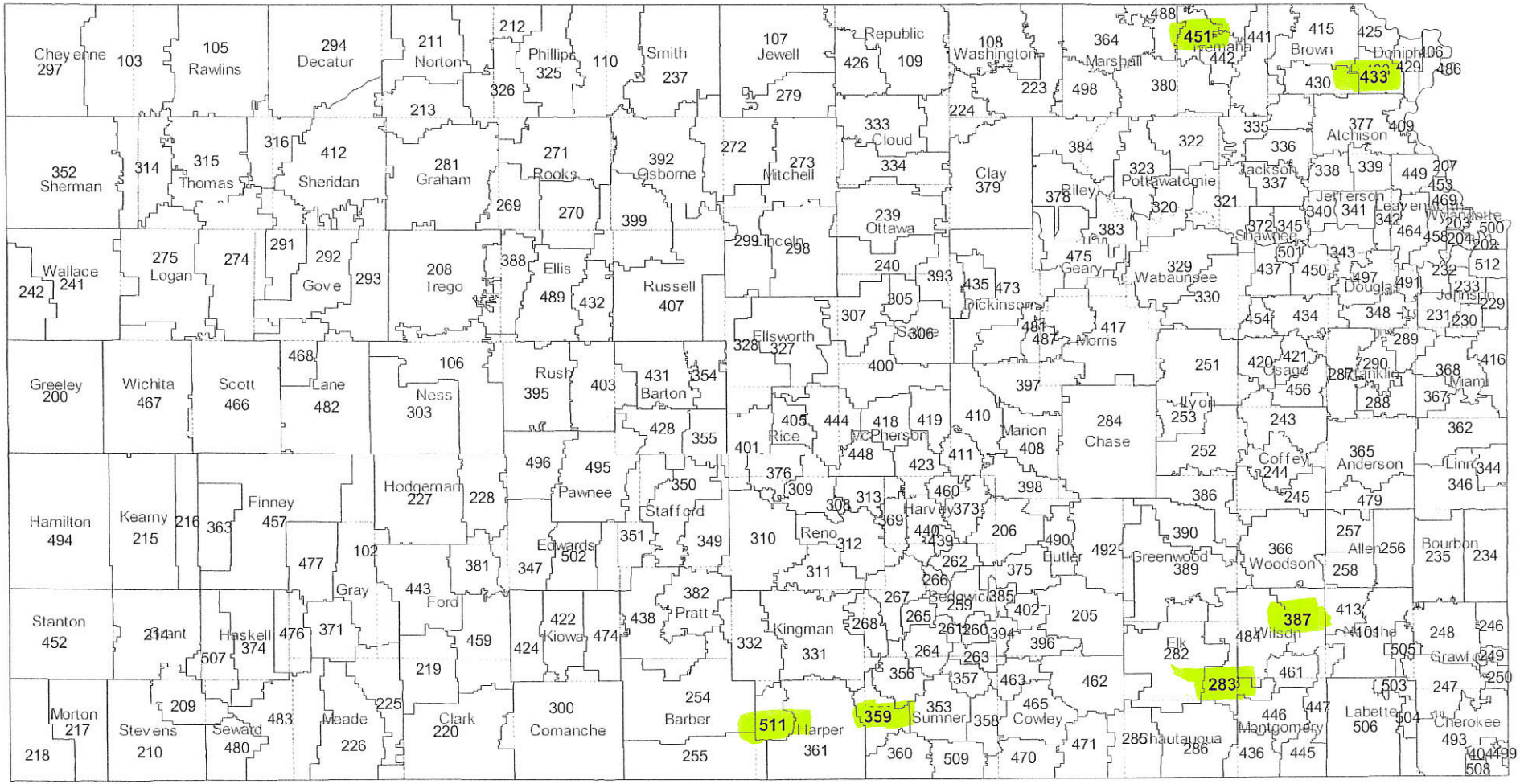
FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor
604.0	0.312953	866.0	0.291209	932.0	0.269485	996.0	0.247721	1,060.0	0.225977	1,124.0	0.204233	1,188.0	0.182490	1,252.0	0.160746	1,316.0	0.139002	1,380.0	0.117258
605.0	0.312613	869.0	0.290869	933.0	0.269125	997.0	0.247381	1,061.0	0.225637	1,125.0	0.203893	1,189.0	0.182149	1,253.0	0.160405	1,317.0	0.138661	1,381.0	0.116917
606.0	0.312275	870.0	0.290531	934.0	0.268787	998.0	0.247043	1,062.0	0.225299	1,126.0	0.203555	1,190.0	0.181811	1,254.0	0.160068	1,318.0	0.138324	1,382.0	0.116580
607.0	0.311934	871.0	0.290191	935.0	0.268447	999.0	0.246703	1,063.0	0.224959	1,127.0	0.203215	1,191.0	0.181471	1,255.0	0.159727	1,319.0	0.137983	1,383.0	0.116239
608.0	0.311594	872.0	0.289850	936.0	0.268106	1,000.0	0.246362	1,064.0	0.224618	1,128.0	0.202874	1,192.0	0.181131	1,256.0	0.159387	1,320.0	0.137643	1,384.0	0.115899
609.0	0.311254	873.0	0.289510	937.0	0.267766	1,001.0	0.246022	1,065.0	0.224278	1,129.0	0.202534	1,193.0	0.180790	1,257.0	0.159046	1,321.0	0.137302	1,385.0	0.115558
610.0	0.310916	874.0	0.289172	938.0	0.267428	1,002.0	0.245684	1,066.0	0.223940	1,130.0	0.202196	1,194.0	0.180452	1,258.0	0.158709	1,322.0	0.136965	1,386.0	0.115221
611.0	0.310575	875.0	0.288832	939.0	0.267088	1,003.0	0.245344	1,067.0	0.223600	1,131.0	0.201856	1,195.0	0.180112	1,259.0	0.158368	1,323.0	0.136624	1,387.0	0.114880
612.0	0.310235	876.0	0.288491	940.0	0.266747	1,004.0	0.245003	1,068.0	0.223259	1,132.0	0.201515	1,196.0	0.179772	1,260.0	0.158028	1,324.0	0.136284	1,388.0	0.114540
613.0	0.309895	877.0	0.288151	941.0	0.266407	1,005.0	0.244663	1,069.0	0.222919	1,133.0	0.201175	1,197.0	0.179431	1,261.0	0.157687	1,325.0	0.135943	1,389.0	0.114199
614.0	0.309557	878.0	0.287813	942.0	0.266069	1,006.0	0.244325	1,070.0	0.222581	1,134.0	0.200837	1,198.0	0.179093	1,262.0	0.157350	1,326.0	0.135606	1,390.0	0.113862
615.0	0.309216	879.0	0.287473	943.0	0.265729	1,007.0	0.243985	1,071.0	0.222241	1,135.0	0.200497	1,199.0	0.178753	1,263.0	0.157009	1,327.0	0.135265	1,391.0	0.113521
616.0	0.308876	880.0	0.287132	944.0	0.265388	1,008.0	0.243644	1,072.0	0.221900	1,136.0	0.200156	1,200.0	0.178413	1,264.0	0.156669	1,328.0	0.134925	1,392.0	0.113181
617.0	0.308536	881.0	0.286792	945.0	0.265048	1,009.0	0.243304	1,073.0	0.221560	1,137.0	0.199816	1,201.0	0.178072	1,265.0	0.156328	1,329.0	0.134584	1,393.0	0.112840
618.0	0.308198	882.0	0.286454	946.0	0.264710	1,010.0	0.242966	1,074.0	0.221222	1,138.0	0.199478	1,202.0	0.177734	1,266.0	0.155991	1,330.0	0.134247	1,394.0	0.112503
619.0	0.307857	883.0	0.286114	947.0	0.264370	1,011.0	0.242626	1,075.0	0.220882	1,139.0	0.199138	1,203.0	0.177394	1,267.0	0.155650	1,331.0	0.133906	1,395.0	0.112162
620.0	0.307517	884.0	0.285773	948.0	0.264029	1,012.0	0.242285	1,076.0	0.220541	1,140.0	0.198797	1,204.0	0.177054	1,268.0	0.155310	1,332.0	0.133566	1,396.0	0.111822
621.0	0.307177	885.0	0.285433	949.0	0.263689	1,013.0	0.241945	1,077.0	0.220201	1,141.0	0.198457	1,205.0	0.176713	1,269.0	0.154969	1,333.0	0.133225	1,397.0	0.111481
622.0	0.306839	886.0	0.285095	950.0	0.263351	1,014.0	0.241607	1,078.0	0.219863	1,142.0	0.198119	1,206.0	0.176375	1,270.0	0.154632	1,334.0	0.132888	1,398.0	0.111144
623.0	0.306498	887.0	0.284755	951.0	0.263011	1,015.0	0.241267	1,079.0	0.219523	1,143.0	0.197779	1,207.0	0.176035	1,271.0	0.154291	1,335.0	0.132547	1,399.0	0.110803
624.0	0.306158	888.0	0.284414	952.0	0.262670	1,016.0	0.240926	1,080.0	0.219182	1,144.0	0.197439	1,208.0	0.175695	1,272.0	0.153951	1,336.0	0.132207	1,400.0	0.110463
625.0	0.305818	889.0	0.284074	953.0	0.262330	1,017.0	0.240586	1,081.0	0.218842	1,145.0	0.197098	1,209.0	0.175354	1,273.0	0.153610	1,337.0	0.131866	1,401.0	0.110122
626.0	0.305480	890.0	0.283736	954.0	0.261992	1,018.0	0.240248	1,082.0	0.218504	1,146.0	0.196760	1,210.0	0.175016	1,274.0	0.153273	1,338.0	0.131529	1,402.0	0.109785
627.0	0.305139	891.0	0.283396	955.0	0.261652	1,019.0	0.239908	1,083.0	0.218164	1,147.0	0.196420	1,211.0	0.174676	1,275.0	0.152932	1,339.0	0.131188	1,403.0	0.109444
628.0	0.304799	892.0	0.283056	956.0	0.261311	1,020.0	0.239567	1,084.0	0.217823	1,148.0	0.196080	1,212.0	0.174336	1,276.0	0.152592	1,340.0	0.130848	1,404.0	0.109104
629.0	0.304459	893.0	0.282715	957.0	0.260971	1,021.0	0.239227	1,085.0	0.217483	1,149.0	0.195739	1,213.0	0.173995	1,277.0	0.152251	1,341.0	0.130507	1,405.0	0.108763
630.0	0.304121	894.0	0.282377	958.0	0.260633	1,022.0	0.238889	1,086.0	0.217145	1,150.0	0.195401	1,214.0	0.173657	1,278.0	0.151914	1,342.0	0.130170	1,406.0	0.108426
631.0	0.303780	895.0	0.282037	959.0	0.260293	1,023.0	0.238549	1,087.0	0.216805	1,151.0	0.195061	1,215.0	0.173317	1,279.0	0.151573	1,343.0	0.129829	1,407.0	0.108085
632.0	0.303440	896.0	0.281696	960.0	0.259952	1,024.0	0.238208	1,088.0	0.216464	1,152.0	0.194721	1,216.0	0.172977	1,280.0	0.151233	1,344.0	0.129489	1,408.0	0.107745
633.0	0.303100	897.0	0.281356	961.0	0.259612	1,025.0	0.237868	1,089.0	0.216124	1,153.0	0.194380	1,217.0	0.172636	1,281.0	0.150892	1,345.0	0.129148	1,409.0	0.107404
634.0	0.302762	898.0	0.281018	962.0	0.259274	1,026.0	0.237530	1,090.0	0.215786	1,154.0	0.194042	1,218.0	0.172298	1,282.0	0.150555	1,346.0	0.128811	1,410.0	0.107067
635.0	0.302421	899.0	0.280678	963.0	0.258934	1,027.0	0.237190	1,091.0	0.215446	1,155.0	0.193702	1,219.0	0.171958	1,283.0	0.150214	1,347.0	0.128470	1,411.0	0.106726
636.0	0.302081	900.0	0.280337	964.0	0.258593	1,028.0	0.236849	1,092.0	0.215105	1,156.0	0.193362	1,220.0	0.171618	1,284.0	0.149874	1,348.0	0.128130	1,412.0	0.106386
637.0	0.301741	901.0	0.279997	965.0	0.258253	1,029.0	0.236509	1,093.0	0.214765	1,157.0	0.193021	1,221.0	0.171277	1,285.0	0.149533	1,349.0	0.127789	1,413.0	0.106045
638.0	0.301403	902.0	0.279659	966.0	0.257915	1,030.0	0.236171	1,094.0	0.214427	1,158.0	0.192683	1,222.0	0.170939	1,286.0	0.149196	1,350.0	0.127452	1,414.0	0.105708
639.0	0.301062	903.0	0.279319	967.0	0.257575	1,031.0	0.235831	1,095.0	0.214087	1,159.0	0.192343	1,223.0	0.170599	1,287.0	0.148855	1,351.0	0.127111	1,415.0	0.105367
640.0	0.300722	904.0	0.278978	968.0	0.257234	1,032.0	0.235490	1,096.0	0.213746	1,160.0	0.192003	1,224.0	0.170259	1,288.0	0.148515	1,352.0	0.126771	1,416.0	0.105027
641.0	0.300382	905.0	0.278638	969.0	0.256894	1,033.0	0.235150	1,097.0	0.213406	1,161.0	0.191662	1,225.0	0.169918	1,289.0	0.148174	1,353.0	0.126430	1,417.0	0.104686
642.0	0.300044	906.0	0.278300	970.0	0.256556	1,034.0	0.234812	1,098.0	0.213068	1,162.0	0.191324	1,226.0	0.169580	1,290.0	0.147837	1,354.0	0.126093	1,418.0	0.104349
643.0	0.299703	907.0	0.277960	971.0	0.256216	1,035.0	0.234472	1,099.0	0.212728	1,163.0	0.190984	1,227.0	0.169240	1,291.0	0.147496	1,355.0	0.125752	1,419.0	0.104008
644.0	0.299363	908.0	0.277619	972.0	0.255875	1,036.0	0.234131	1,100.0	0.212387	1,164.0	0.190644	1,228.0	0.168900	1,292.0	0.147156	1,356.0	0.125412	1,420.0	0.103668
645.0	0.299023	909.0	0.277279	973.0	0.255535	1,037.0	0.233791	1,101.0	0.212047	1,165.0	0.190303	1,229.0	0.168559	1,293.0	0.146815	1,357.0	0.125071	1,421.0	0.103327
646.0	0.298685	910.0	0.276941	974.0	0.255197	1,038.0	0.233453	1,102.0	0.211709	1,166.0	0.189965	1,230.0	0.168222	1,294.0	0.146478	1,358.0	0.124734	1,422.0	0.102990
647.0	0.298344	911.0	0.276601	975.0	0.254857	1,039.0	0.233113	1,103.0	0.211369	1,167.0	0.189625	1,231.0	0.167881	1,295.0	0.146137	1,359.0	0.124393	1,423.0	0.102649
648.0	0.298004	912.0	0.276260	976.0	0.254516	1,040.0	0.232772	1,104.0	0.211028	1,168.0	0.189285	1,232.0	0.167541	1,296.0	0.145797	1,360.0	0.124053	1,424.0	0.102309
649.0	0.297664	913.0	0.275920	977.0	0.254176	1,041.0	0.232432	1,105.0	0.210688	1,169.0	0.188944	1,233.0	0.167200	1,297.0	0.145456	1,361.0	0.123712	1,425.0	0.101968
650.0	0.297326	914.0	0.275582	978.0	0.253838	1,042.0	0.232094	1,106.0	0.210350	1,170.0	0.188606	1,234.0	0.166863	1,298.0	0.145119	1,362.0	0.123375	1,426.0	0.101631
651.0	0.296986	915.0	0.275242	979.0	0.253498	1,043.0	0.231754	1,107.0	0.210010	1,171.0	0.188266	1,235.0	0.166522	1,299.0	0.144778	1,363.0	0.123034	1,427.0	0.101290
652.0	0.296645	916.0	0.274901	980.0	0.253157	1,044.0	0.231413	1,108.0	0.209669	1,172.0	0.187926	1,236.0	0.166182	1,300.0	0.144438	1,364.0	0.122694	1,428.0	0.100950
653.0	0.296305	917.0	0.274561	981.0	0.252817	1,045.0	0.231073	1,109.0	0.209329	1,173.0	0.187585	1,237.0	0.165841	1,301.0	0.144097	1,365.0	0.122353	1,429.0	0.100609
654.0	0.295967	918.0	0.274223	982.0	0.252479	1,046.0	0.230735	1,110.0	0.208991	1,174.0	0.187247	1,238.0	0.165504	1,302.0	0.143760	1,366.0	0.122016	1,430.0	0.100272
655.0	0.295627	919.0	0.273883	983.0	0.252139	1,047.0	0.230395	1,111.0	0.208651	1,175.0	0.186907	1,239.0	0.165163	1,303.0	0.143419	1,367.0	0.121675	1,431.0	0.099931
656.0	0.295288	920.0	0.273542	984.0	0.251798	1,048.0	0.230054	1,112.0	0.208310	1,176.0	0.186567	1,240.0	0.164823	1,304.0	0.143079	1,368.0	0.121335	1,432.0	0.099591
657.0	0.294948	921.0	0.273202	985.0	0.251458	1,049.0	0.229714	1,113.0	0.207970	1,177.0	0.186226	1,241.0	0.164482	1,305.0	0.142738	1,369.0	0.120994	1,433.0	0.099250
658.0	0.294608	922.0	0.272864	986.0	0.251120	1,050.0	0.229376	1,114.0	0.207632	1,178.0	0.185888	1,242.0	0.164145	1,306.0	0.142401	1,370.0	0.120657	1,434.0	0.098913
659.0	0.294268	923.0	0.272524	987.0	0.250780	1,051.0	0.229036	1,115.0	0.207292	1,179.0	0.185548	1,243.0	0.163804	1,307.0	0.142060	1,371.0	0.120316	1,435.0	0.098572
660.0	0.293927	924.0	0.272183	988.0	0.250439	1,052.0	0.228695	1,116.0	0.206951	1,180.0	0.185208	1,244.0	0.163464	1,308.0	0.141720	1,372.0	0.119976	1,436.0	0.098232
661.0	0.293587	925.0	0.271843	989.0	0.250099	1,053.0	0.228355	1,117.0	0.206611	1,181.0	0.184867	1,245.0	0.163123	1,309.0	0.141379	1,373.0	0.119635	1,437.0	0.097892
662.0	0.293249	926.0	0.271505	990.0	0.249761	1,054.0	0.228017	1,118.0	0.206273	1,182.0	0.184529	1,246.0	0.162786	1,310.0	0.141042	1,374.0	0.119298	1,438.0	0.097554
663.0	0.292909	927.0	0.271165	991.0	0.249421	1,055.0	0.227677	1,119.0	0.205933	1,183.0	0.184189	1,247.0	0.162445	1,311.0	0.140701	1,375.0	0.118957	1,439.0	0.097213
664.0	0.292568	928.0	0.270824	992.0	0.249080	1,056.0	0.227336	1,120.0	0.205592	1,184.0	0.183849	1,248.0	0.162105	1,312.0	0.140361	1,376.0	0.118617	1,440.0	0.096873
665.0	0.292228	929.0	0.270484	993.0	0.248740	1,057.0	0.226998	1,121.0	0.205252	1,185.0	0.183508	1,249.0	0.161764	1,313.0	0.140020	1,377.0	0.118276	1,441.0	0.096533
666.0	0.291890	930.0	0.270146	994.0	0.248402	1,058.0	0.226658	1,122.0	0.204914	1,186.0	0.183170	1,250.0	0.161427	1,314.0	0.139683	1,378.0	0.117939	1,442.0	0.096195
667.0	0.291550	931.0	0.269806	995.0	0.248062	1,059.0	0.226318	1,123.0	0.204574	1,187.0	0.182830	1,251.0	0.161088	1,315.0	0.139342	1,379.0	0.117598	1,443.0	0.095854

E1-E

2008-2009 LOW ENROLLMENT AND HIGH ENROLLMENT (CORRELATION) FACTOR TABLE

FTE	New low enr factor	FTE	New low enr factor	FTE	New low enr factor
1,444.0	0.095514	1,508.0	0.073770	1,572.0	0.052028
1,445.0	0.095174	1,509.0	0.073430	1,573.0	0.051688
1,446.0	0.094836	1,510.0	0.073092	1,574.0	0.051348
1,447.0	0.094495	1,511.0	0.072751	1,575.0	0.051008
1,448.0	0.094155	1,512.0	0.072411	1,576.0	0.050667
1,449.0	0.093815	1,513.0	0.072071	1,577.0	0.050327
1,450.0	0.093477	1,514.0	0.071733	1,578.0	0.049989
1,451.0	0.093138	1,515.0	0.071392	1,579.0	0.049649
1,452.0	0.092798	1,516.0	0.071052	1,580.0	0.049308
1,453.0	0.092458	1,517.0	0.070712	1,581.0	0.048968
1,454.0	0.092118	1,518.0	0.070374	1,582.0	0.048630
1,455.0	0.091777	1,519.0	0.070033	1,583.0	0.048290
1,456.0	0.091437	1,520.0	0.069693	1,584.0	0.047949
1,457.0	0.091097	1,521.0	0.069353	1,585.0	0.047609
1,458.0	0.090759	1,522.0	0.069015	1,586.0	0.047271
1,459.0	0.090418	1,523.0	0.068675	1,587.0	0.046931
1,460.0	0.090078	1,524.0	0.068334	1,588.0	0.046590
1,461.0	0.089738	1,525.0	0.067994	1,589.0	0.046250
1,462.0	0.089400	1,526.0	0.067656	1,590.0	0.045912
1,463.0	0.089059	1,527.0	0.067318	1,591.0	0.045572
1,464.0	0.088719	1,528.0	0.066975	1,592.0	0.045231
1,465.0	0.088379	1,529.0	0.066635	1,593.0	0.044891
1,466.0	0.088041	1,530.0	0.066297	1,594.0	0.044553
1,467.0	0.087700	1,531.0	0.065957	1,595.0	0.044213
1,468.0	0.087360	1,532.0	0.065616	1,596.0	0.043872
1,469.0	0.087020	1,533.0	0.065278	1,597.0	0.043532
1,470.0	0.086682	1,534.0	0.064938	1,598.0	0.043194
1,471.0	0.086341	1,535.0	0.064598	1,599.0	0.042854
1,472.0	0.086001	1,536.0	0.064257	1,600.0	0.042513
1,473.0	0.085661	1,537.0	0.063917	1,601.0	0.042173
1,474.0	0.085323	1,538.0	0.063579	1,602.0	0.041835
1,475.0	0.084982	1,539.0	0.063239	1,603.0	0.041495
1,476.0	0.084642	1,540.0	0.062898	1,604.0	0.041154
1,477.0	0.084302	1,541.0	0.062558	1,605.0	0.040814
1,478.0	0.083964	1,542.0	0.062220	1,606.0	0.040476
1,479.0	0.083623	1,543.0	0.061880	1,607.0	0.040136
1,480.0	0.083283	1,544.0	0.061539	1,608.0	0.039795
1,481.0	0.082943	1,545.0	0.061199	1,609.0	0.039455
1,482.0	0.082605	1,546.0	0.060861	1,610.0	0.039117
1,483.0	0.082264	1,547.0	0.060521	1,611.0	0.038777
1,484.0	0.081924	1,548.0	0.060180	1,612.0	0.038436
1,485.0	0.081584	1,549.0	0.059840	1,613.0	0.038096
1,486.0	0.081246	1,550.0	0.059502	1,614.0	0.037758
1,487.0	0.080905	1,551.0	0.059162	1,615.0	0.037418
1,488.0	0.080565	1,552.0	0.058821	1,616.0	0.037077
1,489.0	0.080225	1,553.0	0.058481	1,617.0	0.036737
1,490.0	0.079887	1,554.0	0.058143	1,618.0	0.036399
1,491.0	0.079546	1,555.0	0.057803	1,619.0	0.036059
1,492.0	0.079206	1,556.0	0.057462	1,620.0	0.035718
1,493.0	0.078866	1,557.0	0.057122	1,621.0	0.035378
1,494.0	0.078528	1,558.0	0.056784	1,622.0	0.035040
1,495.0	0.078187	1,559.0	0.056444		
1,496.0	0.077847	1,560.0	0.056103		
1,497.0	0.077507	1,561.0	0.055763		
1,498.0	0.077169	1,562.0	0.055425	1,622 AND OVER	
1,499.0	0.076828	1,563.0	0.055085	0.035040	
1,500.0	0.076488	1,564.0	0.054744		
1,501.0	0.076148	1,565.0	0.054404		
1,502.0	0.075810	1,566.0	0.054066		
1,503.0	0.075469	1,567.0	0.053726		
1,504.0	0.075129	1,568.0	0.053385		
1,505.0	0.074789	1,569.0	0.053045		
1,506.0	0.074451	1,570.0	0.052707		
1,507.0	0.074110	1,571.0	0.052367		

Kansas School Districts Affected By HB 2103



511	Harper	283	Elk	451	Nemaha
359	Sumner	387	Wilson	433	Doniphan

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February 11, 2009

To: Representative Clay Aurand **Office No.:** 142-W

From: Sharon Wenger, Principal Analyst

Re: Comparison of Various Low-Enrollment Weighting Scenarios

The three school districts described in the table below almost completely cover one county.

District	FTE Enrollment	Area of District in Square Miles	BSAPP* plus low enrollment weight	Total received in BSAPP plus low enrollment weight
# 1	232.9	215.8	$ 7,367	$ 1,715,706
# 2	210.5	244	7,625	1,605,063
# 3	138.5	234.9	8,469	1,172,957
Totals	**581.9**	**694.7**		**$ 4,493,726**
Districts 1,2,& 3 combined	581.9	694.7	$ 6,155	$ 3,581,595

If Districts 1, 2, and 3 consolidated, the new district would still receive low enrollment weighting and the state would save about $900,000 per year.

Contrasting the impact of low enrollment weighting in three small districts (encompassing one county) with one district (encompassing one county), see the chart below. The attached map shows the locations of districts 1 through 4.

District	FTE Enrollment	Area of District in Square Miles	BSAPP plus low enrollment weight	Total received in BSAPP plus low enrollment weight
# 4	859.2	756	$ 5,737	$ 4,929,230

* Base State Aid per Pupil

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House Education Committee
Date 2-12-09
Attachment 4

Below is a second comparison of four separate and small districts (#5-8) with one district (#9) of a similar size to the four combined.

District	FTE Enrollment	Area of District in Square Miles	BSAPP plus low enrollment weight	Total received in BSAPP plus low enrollment weight
# 5	187	174	$ 7,907	$ 1,478,609
# 6	221.5	194	7,495	1,660,143
# 7	226.5	150	7,437	1,684,481
# 8	342.6	136	6,514	2,231,696
Totals	**977.6**	**654**		**$ 7,054,929**

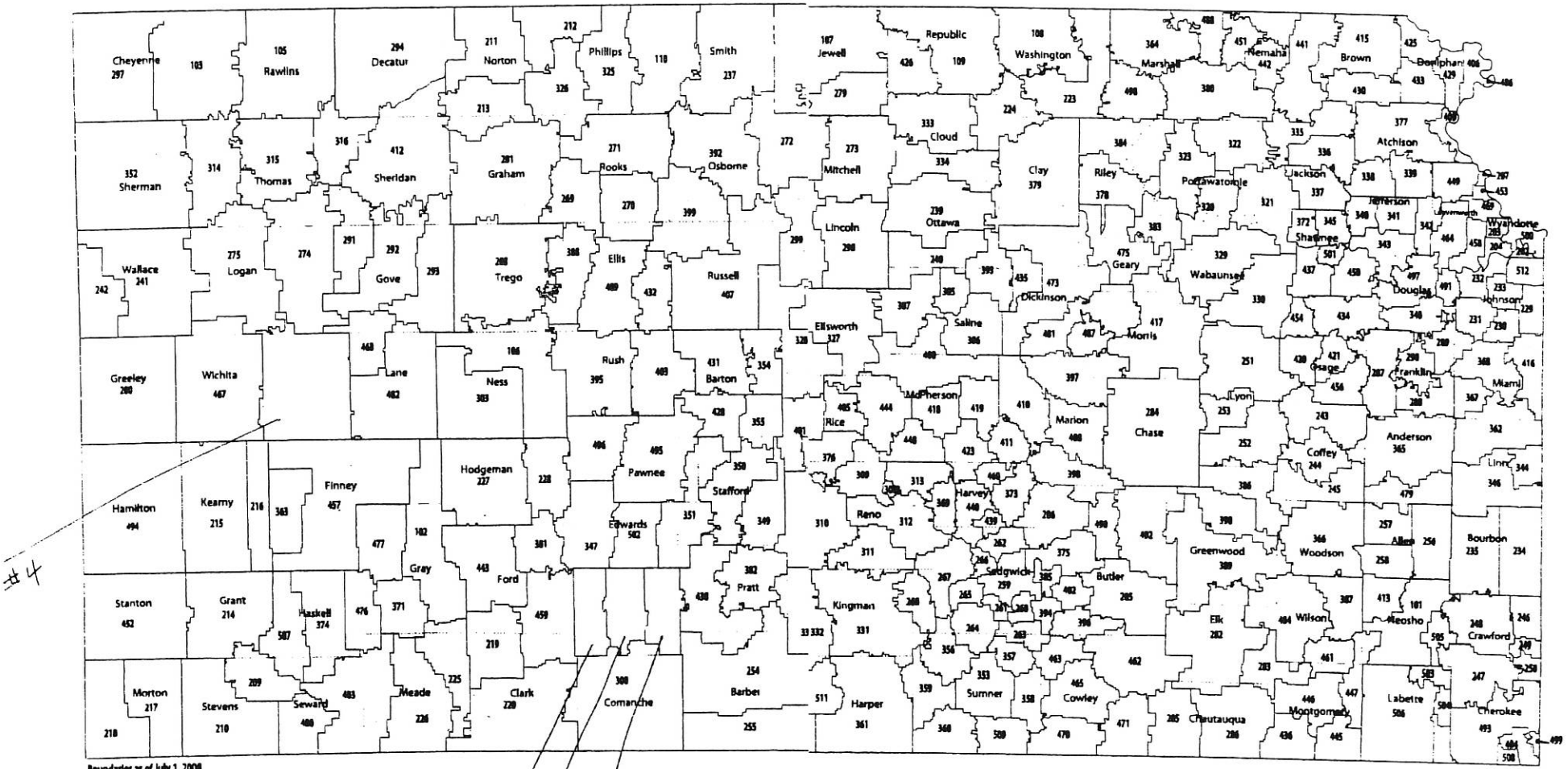
If these four districts combined, the combined district would continue to receive low enrollment weighting and the state would save about $1.6 million.

District	FTE Enrollment	Area of District in Square Miles	BSAPP plus low enrollment weight	Total received in BSAPP plus low enrollment weight
# 9	906.4	914.2	$ 5,667	$ 5,132,829

District number 9 is similar in enrollment to the combined districts 5 - 8; however, district number 9 receives a much smaller amount of funding attributable to low enrollment weighting than the four districts separately.

SLW/kal

Enclosure



#4

#1 #2 #3

Boundaries as of July 1, 2008

Kansas Legislative Research Department June 17, 2008