Approved: January 18, 2005
Date

MINUTES OF THE SENATE EDUCATION COMMITTEE

The meeting was called to order by Chairman Jean Schodorf at 1:35 p.m. on January 11, 2005, in Room 123-S of the Capitol.

Committee members absent: Dennis Wilson

Committee staff present: Deb Hollon, Kansas Legislative Research Department
Carolyn Rampey, Kansas Legislative Research Department
Kathie Sparks, Kansas Legislative Research Department
Theresa Kiernan, Revisor of Statutes
Shirley Higgins, Committee Secretary

Conferees appearing before the committee: Dale Dennis, Deputy Commissioner, State Board of Education

Senator Schodorf noted that the Senate President requested that the Senate Education Committee study all of the issues mentioned in the recent Kansas Supreme Court ruling on school finance and that the Committee develop a plan in response to the ruling. She commented that the Committee does not often have the opportunity to be instrumental in determining an education plan and that she viewed the opportunity as a means to improve the future of Kansas children. She expressed her opinion that committee members should not address the issues as politicians but rather simply focus on working together to improve education for all children. She went on to say that the Committee would not address budget concerns yet.

For the Committee's information, Senator Schodorf called upon Dale Dennis, Deputy Commissioner, State Board of Education, for an overview of school finance. (Attachment 1) Mr. Dennis defined the basic concept of the school finance formula as follows: state financial aid minus local effort equals the general state aid. He explained that state financial aid is calculated by multiplying the base state aid per pupil times the adjusted enrollment. He explained further that the adjusted enrollment is determined by the use of weighting, which is determined by the following factors: low enrollment, transportation costs, enrollment in vocational education programs, enrollment in bilingual education programs, the number of at-risk pupils qualifying for free meals, the costs associated with beginning operation of new school facilities, ancillary school facilities (currently applies to three rapidly growing school districts), and the amount of special education and related services generated by local effort.

As the Committee discussed the weight assigned for costs associated with new school facilities, Senator Vratil commented, "Part of the rationale of school facilities weighting is based not only on the fact that it costs more to open a new building, but when you open a new building, you don't plan to open that building at a 100 percent capacity. You will open it more like 60 to 70 percent of the capacity so that you have a chance to grow in the facility." Mr. Dennis concurred. He pointed out that rapidly growing areas must plan ahead because it takes approximately three years to plan and construct a new school facility. With regard to Mr. Dennis' comment that a district must have utilized the full amount of the local option budget (LOB) authorized for the school year (25 percent) in order to qualify for the new school facility weight, Senator Goodwin noted that there has been an increase in the number of school districts reaching 25 percent.

Mr. Dennis discussed the decreasing enrollment provision which provides that, when a district's enrollment in the current school year has deceased from the preceding school year, the district may base its budget on the greater of unweighted full-time equivalent enrollment of the preceding year or the three-year average of unweighted full-time equivalent enrollment. He commented that the decreasing enrollment provision is immensely helpful because it allows a one year grace period to make cuts.

Mr. Dennis went on to explain that the law provides that, in addition to state financial aid (SFA) funding, a school district board may approve LOB spending in any amount up to 25 percent of its SFA. He followed with a description of the limitations and constraints which apply to the use of LOB authority and referred to relevant graphs in his handout. Senator Lee observed that the rationale for the LOB in the original formula in 1992 was that it was meant to be used for extraordinary things which the voters of the district felt were

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important. However, as the Legislature did not fund the school formula, it became more and more necessary for school districts to turn to the LOB.

In conclusion, Mr. Dennis discussed the formula for computing school district bond principal and interest obligation state aid payments. He explained that bond and interest state aid is based on an equalization principle which is designed to provide state aid inversely to school district assessed valuation per pupil. He commented, "The richer the district, the less it gets." To illustrate the use of the formula, he referred to calculations on sample forms for an Estimated Legal Maximum General Fund Budget, for Estimated General Fund State Aid, and for Estimated Supplemental General (LOB) State Aid Payments which were included in his handout.

Senator Apple asked Mr. Dennis for an opinion as to what factors should be considered when formulating the actual cost to educate a pupil adequately. In response, Mr. Dennis noted that the definition of a "suitable education" should include such things as graduation requirements, regents curriculum, and No Child Left Behind requirements. He noted that it is important that legislators have a rational basis for arriving at the cost. He suggested that perhaps existing studies on school finance could be used as a basis for arriving at the cost. Senator Vratil commented, "The Court said that historical data and political deals cannot be used in determining the rational basis." He asked Mr. Dennis, "What does the Department have in the way of data other than historical cost data?" Mr. Dennis said that he did not know of any. He cautioned, if legislators decide to ask school professionals across the state what it would take for them to meet the definition of a suitable education, someone should evaluate the answers to eliminate the extremes. Senator Vratil commented that this was one of the approaches used in the Augenblick & Myers study on the definition of suitability. Mr. Dennis pointed out that the Augenblick & Myers study also addressed what successful schools spent.

The meeting was adjourned at 2:30 p.m.

The next meeting is scheduled for January 12, 2005.

Unless specifically noted, the individual remarks recorded herein have not been transcribed verbatim. Individual remarks as reported herein have not been submitted to the individuals appearing before the committee for editing or corrections.

SENATE EDUCATION COMMITTEE
GUEST LIST

DATE: January 11, 2005

NAME	REPRESENTING
SEN MIKE PETERSEN	28TH DIST
Mark Tallman	KASB
BILL Brady	SFF
Val DeFever	SQE
Tom Krunk	KCDD
Jim Edwards	KASB
TERRY FORSYTH	KNEA
Robert Hay	Hein Law Firm
Steve Johnson	Kansas Gas Service
BILL REARDON	K.C. Ks. USD 500
Bernie Koch	Wichita Area Chamber of Commerce
Patrick Hurley	Ks Educ. Coalition
Victoria Lunn	Vratil's Intern
Danielle Wiant	Sen. Goodwin's intern
Stuart Little	Shawnee Mission #512
Don Willson	USA
Elaine Frisbie	Division of the Budget
Brent Haden	KS Livestock Assoc.

(2004-05) EDITION

SCHOOL DISTRICT FINANCE AND QUALITY PERFORMANCE ACT AND BOND AND INTEREST STATE AID PROGRAM

(2004-05 School Year)

SCHOOL DISTRICT FINANCE AND QUALITY PERFORMANCE ACT— FORMULA FOR COMPUTING GENERAL STATE AID

STATE FINANCIAL AID	minus	LOCAL EFFORT	equals	GENERAL STATE AID

Kansas Legislative Research Department
June 18, 2004

Senate Education Committee
1-11-05
Attachment 1

PART A

STATE FINANCIAL AID

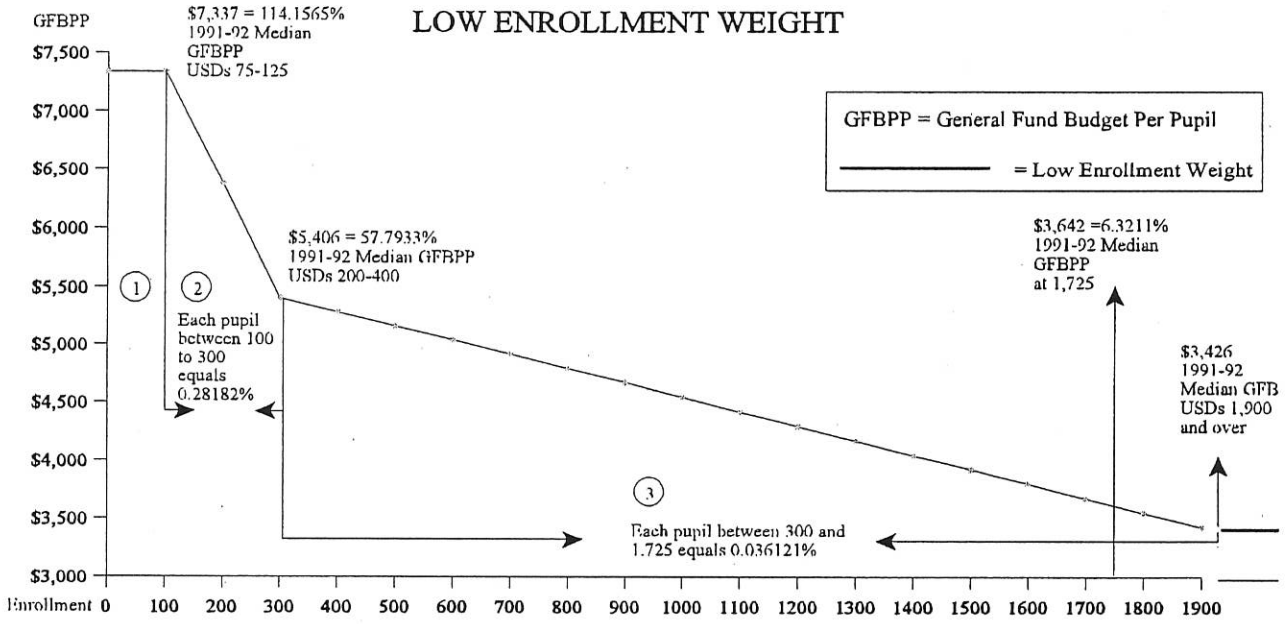
BASE STATE AID PER PUPIL (BSAPP)	times	ADJUSTED ENROLLMENT	equals	STATE FINANCIAL AID (SFA)

The BSAPP is $3,890. 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.

1-3

EXPLANATION:

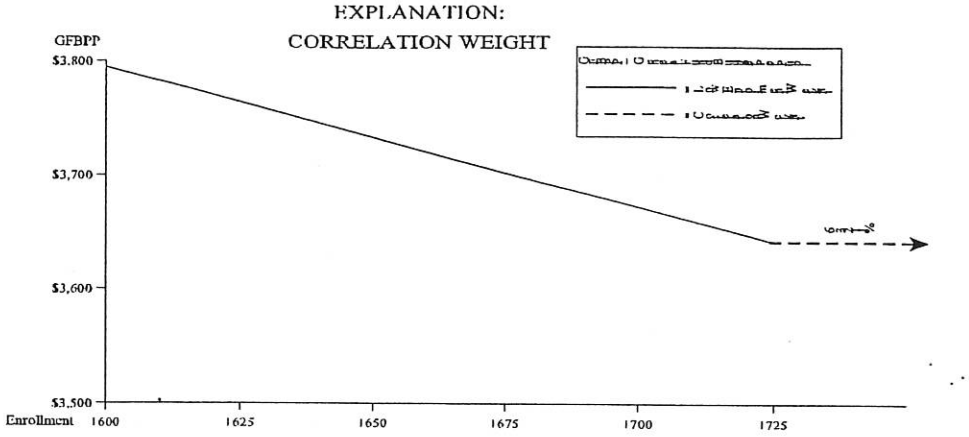
LOW ENROLLMENT WEIGHT



① With a Base State Aid Per Pupil (BSAPP) of $3,890, the low enrollment weight of districts having enrollments of 100 or fewer is $4,440.69 per pupil

② With a BSAPP of $3,890, the low enrollment weight of districts with enrollments of 100 to 300 ranges from $4,440.69 to $2,248.16. Each change of one pupil in this enrollment interval changes the low enrollment weight of a district by $10.96—down or up inversely to the enrollment change.

③ With a BSAPP of $3,890, the low enrollment weight of districts with enrollments of 300 to 1,725 ranges from $2,248.16 to $245.89. Each change of one pupil in this enrollment interval changes the low enrollment weight by about $1.41—down or up inversely to the enrollment change.



NOTE: With BSAPP of $3,890, the correlation weight is $245.89 per pupil for all districts with enrollments of 1,725 and over.

3. Transportation

This weight helps compensate school districts for providing transportation to public school pupils who reside 2.5 miles or more by the usually traveled road from the school attended.

The preceding year's cost of providing transportation to public and nonpublic school pupils, adjusted to net out costs of transporting pupils who live less than 2.5 miles from school, is determined. The resulting amount is divided by the number of public school pupils enrolled in the district who resided 2.5 miles or more by the usually traveled road from the school attended and for whom transportation was made available by the district. The result (quotient) is the per pupil cost of transportation.

The per pupil cost of transportation of each district is then plotted on a density-cost graph. A statistical technique is employed to construct a "curve of best fit" for all school districts. (This procedure recognizes the relatively higher costs of per pupil transportation in sparsely populated areas as contrasted with densely populated areas.)

Based on a district's density (number of pupils enrolled in the district who reside 2.5 miles or more by the usually traveled road from school divided by the number of square miles in the district), the point on the curve of best fit is identified for each district. This is the formula per pupil cost of transportation of the district.

The formula per pupil cost then is divided by the BSAPP and the quotient is multiplied by the number of public school pupils in the current school year who live more than 2.5 miles from the school and for whom transportation is being provided. The result is the district's transportation weight enrollment adjustment.

EXAMPLE

1. From Density-Cost Graph: Formula Per Pupil Cost of Transportation = $646
2. Number of pupils transported 2.5 miles or more in current year = 500
3. BSAPP = $3,863

THEN

$ 646 $3,863	**equals**	.1672	**and**	500 x .1672 83.61	**so**	weight adjustment for transportation	**equals**	83.6

4. Vocational Education (Program Weight)

This weight is determined by multiplying the FTE enrollment in vocational education programs approved by the State Board of Education by a factor of 0.5. Revenue generated by the weight must be spent for vocational education.

EXAMPLE

FTE Equivalent Vocational Education Enrollment (Sept. 20)		Factor		Vocational Education Program Weight Adjustment
60.0	**times**	0.5	**equals**	30.0

5. Bilingual Education (Program Weight)

This weight is determined by multiplying the FTE enrollment in bilingual education programs approved by the State Board of Education by a factor of 0.2. Revenue generated by this weight must be spent for bilingual education.

EXAMPLE

FTE Bilingual Program Enrollment (Sept. 20)		Factor		Bilingual Education Program Weight Adjustment
40.0	**times**	0.2	**equals**	8.0

6. At-Risk Pupil

This weight is determined by multiplying the number of pupils of a district who qualify for free meals under the National School Lunch Program by a factor of .10. A further condition is that in order for it to obtain this weight, a school district must maintain an at-risk pupil assistance plan approved by the State Board of Education. All revenue generated by this weight must be spent for at-risk pupil programs.

Pupils who receive services under the plan are determined on the basis of at-risk factors determined by the school district board of education and not by virtue of eligibility for free meals under the National School Lunch Program.

An amendment by the 2001 Legislature increased this weight from .09 to .10 beginning in the 2001-02 school year. The amount attributable to the additional .01 must be used by the district for achieving mastery of basic reading skills by completion of the third grade in accordance with standards established by the State Board of Education. However, a school district whose third grade pupils substantially meet the State Board standards for mastery of third grade reading skills, upon request, may be released by the Board from the requirement to dedicate a specific portion of the at-risk weight to this reading initiative.

EXAMPLE

Number of Pupils Qualifying for Free Lunches (Sept. 20)		Factor		At-Risk Pupil Weight Adjustment
420	**times**	0.10	**equals**	42.0

7. School Facilities

This weight is assigned for costs associated with beginning operation of new school facilities. The enrollment in the new school facility is multiplied by a factor of .25 to produce the weight adjustment.

In order to qualify for this weight, the district must have utilized the full amount of the local option budget (LOB) authority authorized for the school year (25.0 percent). This weight is available for two school years only—the year in which the facility operation is commenced and the following year.

EXAMPLE

Enrollment of Pupils in New School Facility (Sept. 20)		Factor		School Facilities Weight Adjustment
260	**times**	0.25	**equals**	65.0

8. Ancillary School Facilities

The law permits a school district to appeal to the State Board of Tax Appeals for permission to levy a property tax for up to two years to defray costs associated with commencing operation of a new facility beyond the costs otherwise financed under the law. To qualify for this tax levying authority, the district must have begun operation of one or more new facilities in the preceding or current school year (or both), have adopted the maximum LOB, and have had extraordinary enrollment growth, as determined by the State Board of Education. This tax levying authority may extend for an additional three years, in accord with the following requirements. The school district's board of education must determine that the costs attributable to commencing operation of the new school facility (or facilities) are significantly greater than the costs of operating other school facilities in the district. The tax that then may be levied is computed by the State Board of Education by first determining the amount produced by the tax levied for operation of the facility (or facilities) by the district in the second year of the initial tax levying authority and by adding the amount of general state aid attributable to the school facilities weight in that year. Of the amount so computed, 75 percent, 50 percent, and 25 percent, respectively, are the amounts that may be levied during the three-year period.

An amount equal to the levy approved by the State Board of Tax Appeals is converted to the ancillary school facilities weight. The weight is calculated each year by dividing the amount of the levy authority approved by the State Board of Tax Appeals by BSAPP.

EXAMPLE

Amount of Authorized Tax Levy		BSAPP		Ancillary School Facilities Adjustment
$250,000	**divided by**	$3,863	**equals**	64.7

NOTE: The school district levies the amount approved by the State Board of Tax Appeals. The proceeds are then credited to the State School District Finance Fund.

9. Special Education and Related Services

The amount of special education services state aid a school district receives, including "catastrophic" special education aid, is divided by BSAPP to produce this weighting. The state special education services aid a district receives is deposited in its general fund and then, in turn, is transferred to the district's special education fund.

This procedure is aimed at increasing the size of a school district's general fund budget for purposes of the local option budget calculation (LOB). As noted in Part B of this memorandum, the amount attributable to this weighting is defined as "local effort" and, therefore, as a deduction in computing the general state aid entitlement of the district.

In summary, this procedure does not increase the school district general fund state aid requirement, it only increases the computed size of this budget for the benefit of the LOB provision of the law (see Attachment 1 for an explanation of the LOB.)

Amount of Special Education Services Aid to the District		BSAPP		Special Education and Related Services Weight Adjustment
$500,000	**divided by**	$3,863	**equals**	129.4

NOTE: All pupil weight adjustments are based on current year features. An exception applies when the enrollment of a district in the current year has decreased from that of the preceding year. In those instances, the low enrollment weight or correlation weight for the preceding year, or the three-year average, whichever applies, is used.

DECREASING ENROLLMENT PROVISION

When a district's enrollment in the current school year has decreased from the preceding school year, the district may base its budget on the greater of unweighted full-time equivalent enrollment of the preceding year or the three-year average of unweighted full-time equivalent enrollment (current school year and two immediately preceding school years).

EXAMPLE

A.	September 20 Enrollment—Current Year less Preschool Aged At-Risk Program Enrollment	1,375
	September 20 Enrollment in Preceding School Year less Preschool Aged At-Risk Program Enrollment	1,390
	Alternative Enrollment to Be Used in Current School Year	1,390
B.	September 20 Enrollment less Preschool Aged At-Risk Program Enrollment: Current School Year	1,375
	Preceding School Year	1,390
	Second Preceding School Year	1,402
	Average	1,389
	Alternative Enrollment to Be Used in Current School Year	1,389
	Enrollment for Current School Year (Greater of A or B)	1,390
	Plus Preschool Aged At-Risk Program Enrollment in Current Year @ 0.5	10
	Enrollment	1,400

Alternative

In a school district for which the State Board of Education has determined that the enrollment of the district in the preceding school year had decreased from the enrollment in the second preceding school year and that a disaster had contributed to the decrease, the enrollment of the district in the second school year following the disaster is determined on the basis of a four-year average of the current school year and the preceding three school years, adjusted for the enrollment of pre-school aged at-risk pupils in those years. However, if the enrollment decrease provisions of the general law (above) are more beneficial to the district than the four-year average, the general law will apply.

ATTACHMENT I

THE LOCAL OPTION BUDGET (LOB)

The law provides that in addition to State Financial Aid (SFA) funding, a school district board may approve LOB spending in any amount up to 25.0 percent of its SFA. The LOB limitation is called the "state prescribed percentage." Certain limitations and constraints apply to use of LOB authority:

- Below average spending districts (general fund budget and LOB combined) gain LOB authority in accord with a formula applicable to them.

- Above average spending districts that had an LOB in 1996-97 are entitled to a specified percentage of the LOB authority the district was authorized to adopt in 1996-97.

- Additional LOB authority can be gained by a school board through adoption of a resolution. The resolution is subject to a 5.0 percent protest petition and election procedure (or, in one instance, a board initiated election).

- A district may operate under LOB authority adopted prior to the 1997-98 school year until the LOB authority specified in that resolution expires.

(These components of the law are discussed in the following pages.)

LOB Authority for Below Average Spending Districts

The board of education of a "below average spending" school district on its own motion may adopt an LOB. In this respect, the State Board of Education (SBOE) makes the following determinations:

- The average budget per full-time equivalent (FTE) pupil (unweighted) for the preceding school year is computed for each of four school district enrollment groupings—under 100, 100-299.9; 300-1,799.9; and 1,800 and over. This computation uses the combined school district general fund budget and LOB.

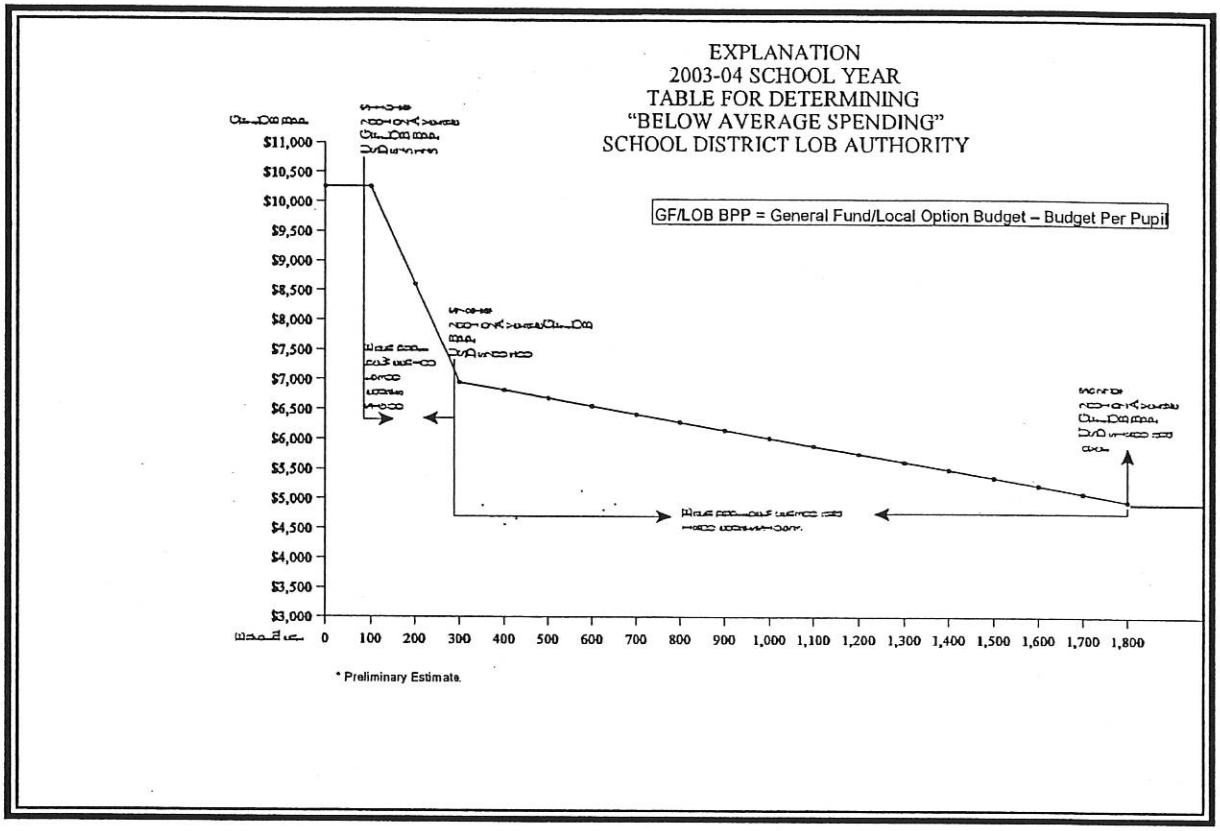
- The FTE budget per pupil (unweighted) of each school district for the preceding school year is determined (combined general fund budget and LOB).

- The district's FTE budget per pupil for the preceding year is subtracted from the preceding year's average budget per pupil for the district's enrollment grouping.

- If the district's budget per pupil is below the average budget per pupil for the district's enrollment grouping, the budget per pupil difference is multiplied by the district's FTE pupil enrollment in the preceding year.

- The product above is divided by the amount of the district's general fund budget in the preceding year.

The result is the LOB percentage increment that is available to the district in the next school year.



EXAMPLE

In 2001-02, District A has an enrollment of 600 unweighted FTE students and a GF/LOB BPP of $7,000 (total GF/LOB Budget = $4,200,000). Under the formula, District A qualifies for LOB authority in 2002-03, as follows:

	$ 7,498.00 (GF/LOB BPP computed from above table)					
minus	7,000.00 (District's GF/LOB BPP—Preceding School Year)					
equals	$ 498.00 (Difference)	**times**	600 FTE (Unweighted Enrollment)	**equals**	$ 298,800 (Potential LOB Authority)	
then	$ 298,800 / $ 4,200,000	**equals**	7.11%			
2002-03 GFB is $3,800,000	**so** $3,800,000		**times** 7.11%	**equals**	$270,180 (Additional 2002-03 LOB Amount)	

LOB Authority for Average or Above Average Spending Districts That Had LOBs in 1996-97

The board of education of any "average" or "above average spending" school district that had an LOB in 1996-97 may adopt on its own motion an LOB equal to the following percentage of the district's general fund budget based upon the LOB percentage the district was authorized to adopt in 1996-97:

- 100.0 percent in 1997-98,
- 95.0 percent in 1998-99,
- 90.0 percent in 1999-2000,
- 85.0 percent in 2000-01, and
- **80.0 percent in 2001-02, and thereafter.**

EXAMPLE

District B had 20.0 percent LOB authority in 1996-97. The LOB authority this district could adopt on its own motion in subsequent years would be:

1997-98	20.0%
1998-99	19.0
1999-2000	18.0
2000-01	17.0
2001-02 and thereafter	**16.0**

NOTE: In the event that in any year the LOB authority of the district is greater if computed under the formula applicable to "below average spending" districts than under this provision, the LOB authority under that formula applies.

Alternative Procedure

As an alternative to the procedures described above, a school district board may adopt a resolution for a specified LOB percentage and number of years—which is subject to a 5.0 percent protest petition election procedure.

FORMULA FOR COMPUTING SUPPLEMENTAL GENERAL STATE AID FOR THE LOCAL OPTION BUDGET

District Assessed Valuation Per Pupil (Prior Year) / 75th Percentile Assessed Valuation Per Pupil (Prior Year)	**subtracted from**	1.0	**times**	District's Local Option Budget	**equals**	Supplemental General State Aid

Supplemental General State Aid is based on an equalization principle which is designed to treat each school district as if its assessed valuation per pupil (AVPP) were equal to that of the district at the 75th percentile of AVPP. Under this formula, districts having AVPP above the 75th percentile receive no supplemental general state aid.

EXAMPLES

DISTRICT 1			DISTRICT 2	
Prior Year District AVPP		$30,000	Prior Year District AVPP	$70,000
Prior Year 75th Percentile AVPP		$62,054	Prior Year 75th Percentile AVPP	$62,054
so			**so**	
$30,000			$70,000	
$62,054	**equals**	0.483449	$60,054 **equals**	1.1281
	then			
	1.0000		If the result equals or exceeds 1.0, the district receives no supplemental general state aid. 1.1582 exceeds 1.0, therefore the district receives no supplemental general state aid.	
minus	.4835			
equals	0.5165	State Aid Ratio		
	then			
	$500,000	LOB		
times	0.5036	State Aid Ratio		
equals	$251,800	Supplemental General State Aid		

ATTACHMENT II

FORMULA FOR COMPUTING SCHOOL DISTRICT BOND PRINCIPAL AND INTEREST OBLIGATION STATE AID PAYMENTS

Bond and interest state aid is based on an equalization principle which is designed to provide state aid inversely to school district assessed valuation per pupil. One matching rate is applicable for the duration of bond and interest payments associated with bonds issued prior to July 1, 1992. A different matching rate applies during the life of bonds issued on or after July 1, 1992.

For the school district having the median assessed valuation per pupil, the state aid ratio is 5 percent for contractual bond and interest obligations incurred prior to July 1, 1992, and 25 percent for contractual bond and interest obligations incurred on July 1, 1992, and thereafter.

This factor increases (decreases) by 1 percentage point for each $1,000 of assessed valuation per pupil of a district below (above) the median.

FORMULA

DISTRICT BOND AND INTEREST PAYMENT OBLIGATION FOR SCHOOL YEAR	**times**	STATE AID PERCENTAGE FACTOR	**equals**	CAPITAL IMPROVEMENTS STATE AID

EXAMPLES

DISTRICT 1				DISTRICT 2			
B&I Payment Obligations				B&I Payment Obligation			
Before 7-1-92		$100,000		Before 7-1-92		$100,000	
After 7-1-92		$ 80,000		After 7-1-92		$ 80,000	
District AVPP		$ 40,882		District AVPP		$ 52,882	
	so				so		
Before 7-1-92	$100,000	After 7-1-92	$ 80,000	Before 7-1-92	$100,000	After 7-1-92	$ 80,000
Percentage Factor (From Table)	x 10%	Percentage Factor (From Table)	x 30%	Percentage Factor (From Table)	x NA	Percentage Factor (From Table)	x 17%
B&I State Aid	$ 10,000		$ 24,000	B&I State Aid	NA		$ 13,600
Total B&I Payment Due for Fiscal Year			$180,000	Total B&I Payment Due for Fiscal Year			$180,000
Amount from State Aid			$ 34,000	Amount from State Aid			$ 13,600

PARTIAL TABLE TO ILLUSTRATE BOND AND INTEREST STATE AID PROGRAM PRINCIPLE

	Bond and Interest State Aid Percentages	
AVPP	Bond and Interest Obligations Prior to July 1, 1992	Bond and Interest Obligations On and After July 1, 1992
35,882	15	35
36,882	14	34
37,882	13	33
38,882	12	32
39,882	11	31
40,882	10	30
41,882	9	29
42,882	8	28
43,882	7	27
44,882	6	26
Median AVPP 45,382	5%	25% State Aid Percentage Factor
45,882	4	24
46,882	3	23
47,882	2	22
48,882	1	21
49,882	0	20
50,882		19
51,882		18
52,882		17
53,882		16
54,882		15

38493(6/18/4{2:40PM})

Form 0-135-150
4/2004

USD# 343

USD Form 150

2004-2005

ESTIMATED LEGAL MAXIMUM GENERAL FUND BUDGET

(This form should be included with the budget document and filed with the State Department of Education)

General Fund Budget – Lines 1 through 12

1. Estimated 9-20-2004 FTE enrollment (from Table I, if enrollment declined) (Exclude 4 yr old at-risk FTE.) = 994.5

2. Estimated 9-20-2004 4yr old at risk FTE enrollment (e) (Must be approved.)(At-risk students count as .5 FTE) = 9.0

3. Total Estimated 9-20-2004 FTE Enrollment (Line 1 + Line 2) = 1,003.5

4. Estimated low and correlation weighted enrollment for districts. 9-20-2004 FTE enrollment (from line 3) 1,003.5 (Line 3) x 0.323823 factor (from Table II or pages 4, 5) = 325.0

5. Estimated weighted bilingual education enrollment. 9-20-2004 bilingual FTE (a) 0.0000 x .2 = 0.0

6. Estimated weighted vocational education enrollment. 9-20-2004 vocational education FTE(b) 49.0333 x .5 = 24.5

7. Estimated weighted at-risk student enrollment(c). Number of eligible students that qualify for free lunches as of 9-20-2004 185.0 x .10 = 18.5

8. Estimated weighted FTE for new facilities. 9-20-2004 enrollment of students attending a new facility (d) _____ x .25. = 0.0

9. Estimated weighted FTE for transportation. (Table III, Line 5) = 103.2

10. Estimated ancillary facilities weighting. Amount of tax appeal _____ ÷ $3,863 = 0.0

11. Estimated Special Education weighting. Amount of Sp. Ed. Funding (f) 471,962 ÷ $3,863 = 122.2

12. Estimated 2004-2005 operating budget. (Lines 3 through 11) 1,596.9 x $3,863 = $6,168,825

Local Option Budget -- See Form 155

APPROVED COURSES/CLASSES/PLAN LISTED BELOW MUST QUALIFY UNDER K.S.A. 72-6407 et. seq.

(a) FTE is computed by taking the total clock hours of bilingual students who are enrolled and attending in an approved bilingual class on 9-20-2004 and dividing by 6 (cannot exceed 6 hours for an individual student). Total clock hours _____ ÷ 6 0.0000 (Record on Line 5)

(b) FTE is computed by taking the total clock hours of vocational education students who are enrolled and attending in an approved vocational class on 9-20-2004 and dividing by 6 (cannot exceed 6 hours for an individual student). Total clock hours 294.2 ÷ 6 49.0333 (Record on Line 6)

(c) USD must have an approved at-risk pupil assistance plan for the school district.

(d) The weighting for this category cannot be used unless a local option budget of 25% was utilized by your school district. See additional definition on the bottom of Page 3. Weighting is allowable for 2 years only.

(e) Four year old at risk students are counted as .5 FTE. USD must be approved by the Kansas State Department of Education.

(f) Comes from form 118 (line 19).

(NOTE: If September 20 falls on a weekend, the following Monday will be the official count date.)

TABLE I

Declining Enrollment Calculation

1. September 20, 2003, FTE enrollment (Excludes 4 yr old at risk students.) = 994.5

2. September 20, 2004, FTE enrollment (Excludes 4 yr old at risk students.) = 960.0

3. 3 YR AVG FTE: (998.7 (9/20/02 FTE)* + 994.5 (line 1) + 960.0 (line 2))/3= 984.4 (goes to line 3) = 984.4

* Excludes 4 yr old at risk students.

4. FTE enrollment for budget purposes (higher of line 1, 2, or 3) (Goes to page 1, line 1.) = 994.5

TABLE II

Low and Correlation Weighting

Enrollment of District	Factor
0 - 99.9	1.141565
100 - 299.9	{[7337 - 9.655 (E - 100)]÷3426} - 1
300 - 1,724.9	{[5406 - 1.237500 (E - 300)]÷3426} -1
1725 and over	0.063211

"E" is 9-20-2004 FTE Enrollment (from Page 1, line 3)

EXAMPLE: (FTE of 954.0)

{[5406 - 1.237500 (954.0 - 300)]÷3426}-1
{[5406 - 1.237500 (654.0)]÷3426}-1
{[5406 - 809.325]÷3426}-1
{4597.675÷3426} -1
1.341703 - 1
0.341703

FOR COMPUTED FACTORS
SEE 2004-2005 LOW ENROLLMENT
AND CORRELATION FACTOR
TABLE (PAGES 4 AND 5)

TABLE III

Transportation Weighting

1. Area of district in square miles 9-20-2004. = 153.1

2. All public pupils transported or for whom transportation is being made available 9-20-2004 who reside in the district 2.5 miles or more (Estimated) = 705.0

3. Index of density = Line 2 705.0 divided by Line 1 153.1 = 4.60

4. Using index of density (Line 3), determine amount from density table on attached pages 6 and 7. = 0.1464

5. Estimated weighted FTE for transportation. 9-20-2004 number of resident students over 2.5 miles (line 2) 705.0 x 0.1464 factor (Line 4) (to Line 9, Page 1) = 103.2

ADDITIONAL DEFINITION FOR SCHOOL FACILITIES (Must use a 25% LOB to qualify for this provision.)

a) School Facilities Definition - School facilities weighting is available for school districts whose local option budget (LOB) is 25 percent of its general fund and have constructed an entirely new facility or an addition to an existing facility. The determination of weighting will be based upon the number of full-time equivalent (FTE) students that are enrolled and attending in the new facility September 20. In the case of school districts that have constructed an addition to existing facilities, the number of students that are enrolled and attending in the new addition will be counted on a full-time equivalent basis (see example 2.) The additional weighting for this provision of the law is applicable for two years only. For a new facility, the FTE is for the entire building (see example 1). For additions to an existing facility, the following calculating would be utilized.

Example #1: (For new buildings.)
For a totally new constructed building, the FTE equals the total enrollment FTE for that building.

	Headcount	FTE
Kindergarten	77	38.5
Grade 1	87	87.0
Grade 2	81	81.0
Grade 3	75	75.0
Weighting for example:		281.5 X .25 = 70.4 X $3,863 = $271,955

Example #2: (For new additions)

Total number of students in each new classroom _____
Number of class periods (divide by) _____
Full-time equivalent enrollment = _____

Example:

New classroom A =	105	students for the day
New classroom B =	154	students for the day
New classroom C =	133	students for the day
New classroom D =	121	students for the day
TOTAL =	513	
divide by	7	class periods
=	73.3	FTE

Weighting for above example: 73.3 X .25 = 18.3 X $3,863 = $70,693

Need to change

FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor
100.0	1.141565	164.0	0.961203	228.0	0.780841	292.0	0.600479	356.0	0.557706	420.0	0.534588	484.0	0.511471	548.0	0.488354	612.0	0.465236	676.0	0.442119	740.0	0.419002	804.0	0.395884
101.0	1.138748	165.0	0.958386	229.0	0.778024	293.0	0.597662	357.0	0.557344	421.0	0.534227	485.0	0.511109	549.0	0.487992	613.0	0.464874	677.0	0.441757	741.0	0.418640	805.0	0.395522
102.0	1.135928	166.0	0.955566	230.0	0.775204	294.0	0.594842	358.0	0.556985	422.0	0.533867	486.0	0.510750	550.0	0.487633	614.0	0.464515	678.0	0.441398	742.0	0.418281	806.0	0.395163
103.0	1.133112	167.0	0.952750	231.0	0.772388	295.0	0.592026	359.0	0.556623	423.0	0.533506	487.0	0.510388	551.0	0.487271	615.0	0.464154	679.0	0.441036	743.0	0.417919	807.0	0.394802
104.0	1.130292	168.0	0.949930	232.0	0.769568	296.0	0.589206	360.0	0.556261	424.0	0.533144	488.0	0.510026	552.0	0.486909	616.0	0.463792	680.0	0.440674	744.0	0.417557	808.0	0.394440
105.0	1.127475	169.0	0.947113	233.0	0.766751	297.0	0.586389	361.0	0.555899	425.0	0.532782	489.0	0.509664	553.0	0.486547	617.0	0.463430	681.0	0.440312	745.0	0.417195	809.0	0.394078
106.0	1.124656	170.0	0.944294	234.0	0.763932	298.0	0.583570	362.0	0.555540	426.0	0.532423	490.0	0.509305	554.0	0.486188	618.0	0.463071	682.0	0.439953	746.0	0.416836	810.0	0.393719
107.0	1.121839	171.0	0.941477	235.0	0.761115	299.0	0.580753	363.0	0.555178	427.0	0.532061	491.0	0.508943	555.0	0.485826	619.0	0.462709	683.0	0.439591	747.0	0.416474	811.0	0.393357
108.0	1.119019	172.0	0.938657	236.0	0.758295	300.0	0.577933	364.0	0.554816	428.0	0.531699	492.0	0.508581	556.0	0.485464	620.0	0.462347	684.0	0.439229	748.0	0.416112	812.0	0.392995
109.0	1.116203	173.0	0.935841	237.0	0.755479	301.0	0.577572	365.0	0.554454	429.0	0.531337	493.0	0.508219	557.0	0.485102	621.0	0.461985	685.0	0.438867	749.0	0.415750	813.0	0.392633
110.0	1.113383	174.0	0.933021	238.0	0.752659	302.0	0.577212	366.0	0.554095	430.0	0.530978	494.0	0.507860	558.0	0.484743	622.0	0.461626	686.0	0.438508	750.0	0.415391	814.0	0.392274
111.0	1.110566	175.0	0.930204	239.0	0.749842	303.0	0.576851	367.0	0.553733	431.0	0.530616	495.0	0.507499	559.0	0.484381	623.0	0.461264	687.0	0.438147	751.0	0.415029	815.0	0.391912
112.0	1.107747	176.0	0.927385	240.0	0.747023	304.0	0.576489	368.0	0.553371	432.0	0.530254	496.0	0.507137	560.0	0.484019	624.0	0.460902	688.0	0.437785	752.0	0.414667	816.0	0.391550
113.0	1.104930	177.0	0.924568	241.0	0.744206	305.0	0.576127	369.0	0.553009	433.0	0.529892	497.0	0.506775	561.0	0.483657	625.0	0.460540	689.0	0.437423	753.0	0.414305	817.0	0.391188
114.0	1.102110	178.0	0.921748	242.0	0.741386	306.0	0.575768	370.0	0.552650	434.0	0.529533	498.0	0.506416	562.0	0.483298	626.0	0.460181	690.0	0.437064	754.0	0.413946	818.0	0.390829
115.0	1.099294	179.0	0.918932	243.0	0.738570	307.0	0.575406	371.0	0.552288	435.0	0.529171	499.0	0.506054	563.0	0.482936	627.0	0.459819	691.0	0.436702	755.0	0.413584	819.0	0.390467
116.0	1.096474	180.0	0.916112	244.0	0.735750	308.0	0.575044	372.0	0.551926	436.0	0.528809	500.0	0.505692	564.0	0.482574	628.0	0.459457	692.0	0.436340	756.0	0.413222	820.0	0.390105
117.0	1.093657	181.0	0.913295	245.0	0.732933	309.0	0.574682	373.0	0.551565	437.0	0.528447	501.0	0.505330	565.0	0.482212	629.0	0.459095	693.0	0.435978	757.0	0.412860	821.0	0.389743
118.0	1.090838	182.0	0.910476	246.0	0.730114	310.0	0.574323	374.0	0.551205	438.0	0.528088	502.0	0.504971	566.0	0.481853	630.0	0.458736	694.0	0.435619	758.0	0.412501	822.0	0.389384
119.0	1.088021	183.0	0.907659	247.0	0.727297	311.0	0.573961	375.0	0.550844	439.0	0.527726	503.0	0.504609	567.0	0.481492	631.0	0.458374	695.0	0.435257	759.0	0.412140	823.0	0.389022
120.0	1.085201	184.0	0.904839	248.0	0.724478	312.0	0.573599	376.0	0.550482	440.0	0.527364	504.0	0.504247	568.0	0.481130	632.0	0.458012	696.0	0.434895	760.0	0.411778	824.0	0.388660
121.0	1.082385	185.0	0.902023	249.0	0.721661	313.0	0.573237	377.0	0.550120	441.0	0.527002	505.0	0.503885	569.0	0.480768	633.0	0.457650	697.0	0.434533	761.0	0.411416	825.0	0.388298
122.0	1.079565	186.0	0.899203	250.0	0.718841	314.0	0.572878	378.0	0.549761	442.0	0.526643	506.0	0.503526	570.0	0.480409	634.0	0.457291	698.0	0.434174	762.0	0.411057	826.0	0.387939
123.0	1.076748	187.0	0.896386	251.0	0.716025	315.0	0.572516	379.0	0.549399	443.0	0.526281	507.0	0.503164	571.0	0.480047	635.0	0.456929	699.0	0.433812	763.0	0.410695	827.0	0.387577
124.0	1.073929	188.0	0.893567	252.0	0.713205	316.0	0.572154	380.0	0.549037	444.0	0.525919	508.0	0.502802	572.0	0.479685	636.0	0.456567	700.0	0.433450	764.0	0.410333	828.0	0.387215
125.0	1.071112	189.0	0.890750	253.0	0.710388	317.0	0.571792	381.0	0.548675	445.0	0.525558	509.0	0.502440	573.0	0.479323	637.0	0.456205	701.0	0.433088	765.0	0.409971	829.0	0.386853
126.0	1.068292	190.0	0.887931	254.0	0.707569	318.0	0.571433	382.0	0.548316	446.0	0.525198	510.0	0.502081	574.0	0.478964	638.0	0.455846	702.0	0.432729	766.0	0.409612	830.0	0.386494
127.0	1.065476	191.0	0.885114	255.0	0.704752	319.0	0.571071	383.0	0.547954	447.0	0.524837	511.0	0.501719	575.0	0.478602	639.0	0.455485	703.0	0.432367	767.0	0.409250	831.0	0.386133
128.0	1.062656	192.0	0.882294	256.0	0.701932	320.0	0.570709	384.0	0.547592	448.0	0.524475	512.0	0.501357	576.0	0.478240	640.0	0.455123	704.0	0.432005	768.0	0.408888	832.0	0.385771
129.0	1.059839	193.0	0.879478	257.0	0.699116	321.0	0.570347	385.0	0.547230	449.0	0.524113	513.0	0.500995	577.0	0.477878	641.0	0.454761	705.0	0.431643	769.0	0.408526	833.0	0.385409
130.0	1.057020	194.0	0.876658	258.0	0.696296	322.0	0.569988	386.0	0.546871	450.0	0.523754	514.0	0.500636	578.0	0.477519	642.0	0.454402	706.0	0.431284	770.0	0.408167	834.0	0.385050
131.0	1.054203	195.0	0.873841	259.0	0.693479	323.0	0.569626	387.0	0.546509	451.0	0.523392	515.0	0.500274	579.0	0.477157	643.0	0.454040	707.0	0.430922	771.0	0.407805	835.0	0.384688
132.0	1.051384	196.0	0.871022	260.0	0.690660	324.0	0.569264	388.0	0.546147	452.0	0.523030	516.0	0.499912	580.0	0.476795	644.0	0.453678	708.0	0.430560	772.0	0.407443	836.0	0.384326
133.0	1.048567	197.0	0.868205	261.0	0.687843	325.0	0.568903	389.0	0.545785	453.0	0.522668	517.0	0.499550	581.0	0.476433	645.0	0.453316	709.0	0.430198	773.0	0.407081	837.0	0.383964
134.0	1.045747	198.0	0.865385	262.0	0.685023	326.0	0.568543	390.0	0.545426	454.0	0.522309	518.0	0.499191	582.0	0.476074	646.0	0.452957	710.0	0.429839	774.0	0.406722	838.0	0.383605
135.0	1.042931	199.0	0.862569	263.0	0.682207	327.0	0.568182	391.0	0.545064	455.0	0.521947	519.0	0.498830	583.0	0.475712	647.0	0.452595	711.0	0.429478	775.0	0.406360	839.0	0.383243
136.0	1.040111	200.0	0.859749	264.0	0.679387	328.0	0.567820	392.0	0.544702	456.0	0.521585	520.0	0.498468	584.0	0.475350	648.0	0.452233	712.0	0.429116	776.0	0.405998	840.0	0.382881
137.0	1.037294	201.0	0.856932	265.0	0.676570	329.0	0.567458	393.0	0.544340	457.0	0.521223	521.0	0.498106	585.0	0.474988	649.0	0.451871	713.0	0.428754	777.0	0.405636	841.0	0.382519
138.0	1.034475	202.0	0.854113	266.0	0.673751	330.0	0.567099	394.0	0.543981	458.0	0.520864	522.0	0.497747	586.0	0.474629	650.0	0.451512	714.0	0.428395	778.0	0.405277	842.0	0.382160
139.0	1.031658	203.0	0.851296	267.0	0.670934	331.0	0.566737	395.0	0.543619	459.0	0.520502	523.0	0.497385	587.0	0.474267	651.0	0.451150	715.0	0.428033	779.0	0.404915	843.0	0.381798
140.0	1.028838	204.0	0.848476	268.0	0.668114	332.0	0.566375	396.0	0.543257	460.0	0.520140	524.0	0.497023	588.0	0.473905	652.0	0.450788	716.0	0.427671	780.0	0.404553	844.0	0.381436
141.0	1.026022	205.0	0.845660	269.0	0.665298	333.0	0.566013	397.0	0.542896	461.0	0.519778	525.0	0.496661	589.0	0.473543	653.0	0.450426	717.0	0.427309	781.0	0.404191	845.0	0.381074
142.0	1.023202	206.0	0.842840	270.0	0.662478	334.0	0.565654	398.0	0.542536	462.0	0.519419	526.0	0.496302	590.0	0.473184	654.0	0.450067	718.0	0.426950	782.0	0.403832	846.0	0.380715
143.0	1.020385	207.0	0.840023	271.0	0.659661	335.0	0.565292	399.0	0.542175	463.0	0.519057	527.0	0.495940	591.0	0.472823	655.0	0.449705	719.0	0.426588	783.0	0.403471	847.0	0.380353
144.0	1.017566	208.0	0.837204	272.0	0.656842	336.0	0.564930	400.0	0.541813	464.0	0.518695	528.0	0.495578	592.0	0.472461	656.0	0.449343	720.0	0.426226	784.0	0.403109	848.0	0.379991
145.0	1.014749	209.0	0.834387	273.0	0.654025	337.0	0.564568	401.0	0.541451	465.0	0.518333	529.0	0.495216	593.0	0.472099	657.0	0.448981	721.0	0.425864	785.0	0.402747	849.0	0.379629
146.0	1.011929	210.0	0.831567	274.0	0.651205	338.0	0.564209	402.0	0.541092	466.0	0.517974	530.0	0.494857	594.0	0.471740	658.0	0.448622	722.0	0.425505	786.0	0.402388	850.0	0.379270
147.0	1.009113	211.0	0.828751	275.0	0.648389	339.0	0.563847	403.0	0.540730	467.0	0.517612	531.0	0.494495	595.0	0.471378	659.0	0.448260	723.0	0.425143	787.0	0.402026	851.0	0.378908
148.0	1.006293	212.0	0.825931	276.0	0.645569	340.0	0.563485	404.0	0.540368	468.0	0.517250	532.0	0.494133	596.0	0.471016	660.0	0.447898	724.0	0.424781	788.0	0.401664	852.0	0.378546
149.0	1.003476	213.0	0.823114	277.0	0.642752	341.0	0.563123	405.0	0.540006	469.0	0.516888	533.0	0.493771	597.0	0.470654	661.0	0.447536	725.0	0.424419	789.0	0.401302	853.0	0.378184
150.0	1.000657	214.0	0.820295	278.0	0.639933	342.0	0.562764	406.0	0.539647	470.0	0.516529	534.0	0.493412	598.0	0.470295	662.0	0.447177	726.0	0.424060	790.0	0.400943	854.0	0.377825
151.0	0.997840	215.0	0.817478	279.0	0.637116	343.0	0.562402	407.0	0.539285	471.0	0.516168	535.0	0.493050	599.0	0.469933	663.0	0.446816	727.0	0.423698	791.0	0.400581	855.0	0.377464
152.0	0.995020	216.0	0.814658	280.0	0.634297	344.0	0.562040	408.0	0.538923	472.0	0.515806	536.0	0.492688	600.0	0.469571	664.0	0.446454	728.0	0.423336	792.0	0.400219	856.0	0.377102
153.0	0.992204	217.0	0.811842	281.0	0.631480	345.0	0.561678	409.0	0.538561	473.0	0.515444	537.0	0.492326	601.0	0.469209	665.0	0.446092	729.0	0.422974	793.0	0.399857	857.0	0.376740
154.0	0.989384	218.0	0.809022	282.0	0.628660	346.0	0.561319	410.0	0.538202	474.0	0.515085	538.0	0.491967	602.0	0.468850	666.0	0.445733	730.0	0.422615	794.0	0.399498	858.0	0.376381
155.0	0.986567	219.0	0.806205	283.0	0.625844	347.0	0.560957	411.0	0.537840	475.0	0.514723	539.0	0.491605	603.0	0.468488	667.0	0.445371	731.0	0.422253	795.0	0.399136	859.0	0.376019
156.0	0.983748	220.0	0.803386	284.0	0.623024	348.0	0.560595	412.0	0.537478	476.0	0.514361	540.0	0.491243	604.0	0.468126	668.0	0.445009	732.0	0.421891	796.0	0.398774	860.0	0.375657
157.0	0.980931	221.0	0.800569	285.0	0.620207	349.0	0.560234	413.0	0.537116	477.0	0.513999	541.0	0.490881	605.0	0.467764	669.0	0.444647	733.0	0.421529	797.0	0.398412	861.0	0.375295
158.0	0.978112	222.0	0.797750	286.0	0.617388	350.0	0.559874	414.0	0.536757	478.0	0.513640	542.0	0.490522	606.0	0.467405	670.0	0.444288	734.0	0.421170	798.0	0.398053	862.0	0.374936
159.0	0.975295	223.0	0.794933	287.0	0.614571	351.0	0.559513	415.0	0.536395	479.0	0.513278	543.0	0.490161	607.0	0.467043	671.0	0.443926	735.0	0.420809	799.0	0.397691	863.0	0.374574
160.0	0.972475	224.0	0.792113	288.0	0.611751	352.0	0.559151	416.0	0.536033	480.0	0.512916	544.0	0.489799	608.0	0.466681	672.0	0.443564	736.0	0.420447	800.0	0.397329	864.0	0.374212
161.0	0.969658	225.0	0.789297	289.0	0.608935	353.0	0.558789	417.0	0.535671	481.0	0.512554	545.0	0.489437	609.0	0.466319	673.0	0.443202	737.0	0.420085	801.0	0.396967	865.0	0.373850
162.0	0.966839	226.0	0.786477	290.0	0.606115	354.0	0.558430	418.0	0.535312	482.0	0.512195	546.0	0.489078	610.0	0.465960	674.0	0.442843	738.0	0.419726	802.0	0.396608	866.0	0.373491
163.0	0.964022	227.0	0.783660	291.0	0.603298	355.0	0.558068	419.0	0.534950	483.0	0.511833	547.0	0.488716	611.0	0.465598	675.0	0.442481	739.0	0.419364	803.0	0.396246	867.0	0.373129

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FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor	FTE	low enr factor
868.0	0.372767	932.0	0.349650	996.0	0.326532	1,060.0	0.303415	1,124.0	0.280298	1,188.0	0.257180	1,252.0	0.234063	1,316.0	0.210946	1,380.0	0.187828	1,444.0	0.164711	1,508.0	0.141594
869.0	0.372405	933.0	0.349288	997.0	0.326170	1,061.0	0.303053	1,125.0	0.279936	1,189.0	0.256818	1,253.0	0.233701	1,317.0	0.210584	1,381.0	0.187466	1,445.0	0.164349	1,509.0	0.141232
870.0	0.372046	934.0	0.348929	998.0	0.325811	1,062.0	0.302694	1,126.0	0.279577	1,190.0	0.256459	1,254.0	0.233342	1,318.0	0.210225	1,382.0	0.187107	1,446.0	0.163990	1,510.0	0.140873
871.0	0.371684	935.0	0.348567	999.0	0.325450	1,063.0	0.302332	1,127.0	0.279215	1,191.0	0.256097	1,255.0	0.232980	1,319.0	0.209863	1,383.0	0.186745	1,447.0	0.163628	1,511.0	0.140511
872.0	0.371322	936.0	0.348205	1,000.0	0.325088	1,064.0	0.301970	1,128.0	0.278853	1,192.0	0.255736	1,256.0	0.232618	1,320.0	0.209501	1,384.0	0.186384	1,448.0	0.163266	1,512.0	0.140149
873.0	0.370960	937.0	0.347843	1,001.0	0.324726	1,065.0	0.301608	1,129.0	0.278491	1,193.0	0.255374	1,257.0	0.232256	1,321.0	0.209139	1,385.0	0.186022	1,449.0	0.162904	1,513.0	0.139787
874.0	0.370601	938.0	0.347484	1,002.0	0.324367	1,066.0	0.301249	1,130.0	0.278132	1,194.0	0.255015	1,258.0	0.231897	1,322.0	0.208780	1,386.0	0.185663	1,450.0	0.162545	1,514.0	0.139428
875.0	0.370239	939.0	0.347122	1,003.0	0.324005	1,067.0	0.300887	1,131.0	0.277770	1,195.0	0.254653	1,259.0	0.231535	1,323.0	0.208418	1,387.0	0.185301	1,451.0	0.162183	1,515.0	0.139066
876.0	0.369877	940.0	0.346760	1,004.0	0.323643	1,068.0	0.300525	1,132.0	0.277408	1,196.0	0.254291	1,260.0	0.231173	1,324.0	0.208056	1,388.0	0.184939	1,452.0	0.161821	1,516.0	0.138704
877.0	0.369515	941.0	0.346398	1,005.0	0.323281	1,069.0	0.300163	1,133.0	0.277046	1,197.0	0.253929	1,261.0	0.230811	1,325.0	0.207694	1,389.0	0.184577	1,453.0	0.161459	1,517.0	0.138342
878.0	0.369156	942.0	0.346039	1,006.0	0.322922	1,070.0	0.299804	1,134.0	0.276687	1,198.0	0.253570	1,262.0	0.230452	1,326.0	0.207335	1,390.0	0.184218	1,454.0	0.161100	1,518.0	0.137983
879.0	0.368795	943.0	0.345677	1,007.0	0.322560	1,071.0	0.299442	1,135.0	0.276325	1,199.0	0.253208	1,263.0	0.230090	1,327.0	0.206973	1,391.0	0.183856	1,455.0	0.160738	1,519.0	0.137621
880.0	0.368433	944.0	0.345315	1,008.0	0.322198	1,072.0	0.299081	1,136.0	0.275963	1,200.0	0.252846	1,264.0	0.229729	1,328.0	0.206611	1,392.0	0.183494	1,456.0	0.160377	1,520.0	0.137259
881.0	0.368071	945.0	0.344953	1,009.0	0.321836	1,073.0	0.298719	1,137.0	0.275601	1,201.0	0.252484	1,265.0	0.229367	1,329.0	0.206249	1,393.0	0.183132	1,457.0	0.160015	1,521.0	0.136897
882.0	0.367712	946.0	0.344594	1,010.0	0.321477	1,074.0	0.298360	1,138.0	0.275242	1,202.0	0.252125	1,266.0	0.229008	1,330.0	0.205890	1,394.0	0.182773	1,458.0	0.159656	1,522.0	0.136538
883.0	0.367350	947.0	0.344232	1,011.0	0.321115	1,075.0	0.297998	1,139.0	0.274880	1,203.0	0.251763	1,267.0	0.228646	1,331.0	0.205528	1,395.0	0.182411	1,459.0	0.159294	1,523.0	0.136176
884.0	0.366988	948.0	0.343870	1,012.0	0.320753	1,076.0	0.297636	1,140.0	0.274518	1,204.0	0.251401	1,268.0	0.228284	1,332.0	0.205166	1,396.0	0.182049	1,460.0	0.158932	1,524.0	0.135814
885.0	0.366626	949.0	0.343508	1,013.0	0.320391	1,077.0	0.297274	1,141.0	0.274156	1,205.0	0.251039	1,269.0	0.227922	1,333.0	0.204804	1,397.0	0.181687	1,461.0	0.158570	1,525.0	0.135452
886.0	0.366267	950.0	0.343149	1,014.0	0.320032	1,078.0	0.296915	1,142.0	0.273797	1,206.0	0.250680	1,270.0	0.227563	1,334.0	0.204445	1,398.0	0.181328	1,462.0	0.158211	1,526.0	0.135093
887.0	0.365905	951.0	0.342788	1,015.0	0.319670	1,079.0	0.296553	1,143.0	0.273435	1,207.0	0.250318	1,271.0	0.227201	1,335.0	0.204083	1,399.0	0.180966	1,463.0	0.157849	1,527.0	0.134731
888.0	0.365543	952.0	0.342426	1,016.0	0.319308	1,080.0	0.296191	1,144.0	0.273074	1,208.0	0.249956	1,272.0	0.226839	1,336.0	0.203722	1,400.0	0.180604	1,464.0	0.157487	1,528.0	0.134370
889.0	0.365181	953.0	0.342064	1,017.0	0.318946	1,081.0	0.295829	1,145.0	0.272712	1,209.0	0.249594	1,273.0	0.226477	1,337.0	0.203360	1,401.0	0.180242	1,465.0	0.157125	1,529.0	0.134008
890.0	0.364822	954.0	0.341705	1,018.0	0.318587	1,082.0	0.295470	1,146.0	0.272353	1,210.0	0.249235	1,274.0	0.226118	1,338.0	0.203001	1,402.0	0.179883	1,466.0	0.156766	1,530.0	0.133649
891.0	0.364460	955.0	0.341343	1,019.0	0.318225	1,083.0	0.295108	1,147.0	0.271991	1,211.0	0.248873	1,275.0	0.225756	1,339.0	0.202639	1,403.0	0.179521	1,467.0	0.156404	1,531.0	0.133287
892.0	0.364098	956.0	0.340981	1,020.0	0.317863	1,084.0	0.294746	1,148.0	0.271629	1,212.0	0.248511	1,276.0	0.225394	1,340.0	0.202277	1,404.0	0.179159	1,468.0	0.156042	1,532.0	0.132925
893.0	0.363736	957.0	0.340619	1,021.0	0.317501	1,085.0	0.294384	1,149.0	0.271267	1,213.0	0.248149	1,277.0	0.225032	1,341.0	0.201915	1,405.0	0.178797	1,469.0	0.155680	1,533.0	0.132563
894.0	0.363377	958.0	0.340260	1,022.0	0.317142	1,086.0	0.294025	1,150.0	0.270908	1,214.0	0.247790	1,278.0	0.224673	1,342.0	0.201556	1,406.0	0.178438	1,470.0	0.155321	1,534.0	0.132204
895.0	0.363015	959.0	0.339898	1,023.0	0.316781	1,087.0	0.293663	1,151.0	0.270546	1,215.0	0.247428	1,279.0	0.224311	1,343.0	0.201194	1,407.0	0.178076	1,471.0	0.154959	1,535.0	0.131842
896.0	0.362653	960.0	0.339536	1,024.0	0.316419	1,088.0	0.293301	1,152.0	0.270184	1,216.0	0.247067	1,280.0	0.223949	1,344.0	0.200832	1,408.0	0.177715	1,472.0	0.154597	1,536.0	0.131480
897.0	0.362291	961.0	0.339174	1,025.0	0.316057	1,089.0	0.292939	1,153.0	0.269822	1,217.0	0.246705	1,281.0	0.223587	1,345.0	0.200470	1,409.0	0.177353	1,473.0	0.154235	1,537.0	0.131118
898.0	0.361932	962.0	0.338815	1,026.0	0.315698	1,090.0	0.292580	1,154.0	0.269463	1,218.0	0.246346	1,282.0	0.223228	1,346.0	0.200111	1,410.0	0.176994	1,474.0	0.153876	1,538.0	0.130759
899.0	0.361570	963.0	0.338453	1,027.0	0.315336	1,091.0	0.292218	1,155.0	0.269101	1,219.0	0.245984	1,283.0	0.222866	1,347.0	0.199749	1,411.0	0.176632	1,475.0	0.153514	1,539.0	0.130397
900.0	0.361208	964.0	0.338091	1,028.0	0.314974	1,092.0	0.291856	1,156.0	0.268739	1,220.0	0.245622	1,284.0	0.222504	1,348.0	0.199387	1,412.0	0.176270	1,476.0	0.153152	1,540.0	0.130035
901.0	0.360846	965.0	0.337729	1,029.0	0.314612	1,093.0	0.291494	1,157.0	0.268377	1,221.0	0.245260	1,285.0	0.222142	1,349.0	0.199025	1,413.0	0.175908	1,477.0	0.152790	1,541.0	0.129673
902.0	0.360487	966.0	0.337370	1,030.0	0.314253	1,094.0	0.291135	1,158.0	0.268018	1,222.0	0.244901	1,286.0	0.221783	1,350.0	0.198666	1,414.0	0.175549	1,478.0	0.152431	1,542.0	0.129314
903.0	0.360126	967.0	0.337008	1,031.0	0.313891	1,095.0	0.290773	1,159.0	0.267656	1,223.0	0.244539	1,287.0	0.221421	1,351.0	0.198304	1,415.0	0.175187	1,479.0	0.152069	1,543.0	0.128952
904.0	0.359764	968.0	0.336646	1,032.0	0.313529	1,096.0	0.290412	1,160.0	0.267294	1,224.0	0.244177	1,288.0	0.221060	1,352.0	0.197942	1,416.0	0.174825	1,480.0	0.151708	1,544.0	0.128590
905.0	0.359402	969.0	0.336284	1,033.0	0.313167	1,097.0	0.290050	1,161.0	0.266932	1,225.0	0.243815	1,289.0	0.220698	1,353.0	0.197580	1,417.0	0.174463	1,481.0	0.151346	1,545.0	0.128228
906.0	0.359043	970.0	0.335925	1,034.0	0.312808	1,098.0	0.289691	1,162.0	0.266573	1,226.0	0.243456	1,290.0	0.220339	1,354.0	0.197221	1,418.0	0.174104	1,482.0	0.150987	1,546.0	0.127869
907.0	0.358681	971.0	0.335563	1,035.0	0.312446	1,099.0	0.289329	1,163.0	0.266211	1,227.0	0.243094	1,291.0	0.219977	1,355.0	0.196859	1,419.0	0.173742	1,483.0	0.150625	1,547.0	0.127507
908.0	0.358319	972.0	0.335201	1,036.0	0.312084	1,100.0	0.288967	1,164.0	0.265849	1,228.0	0.242732	1,292.0	0.219615	1,356.0	0.196497	1,420.0	0.173380	1,484.0	0.150263	1,548.0	0.127145
909.0	0.357957	973.0	0.334839	1,037.0	0.311722	1,101.0	0.288605	1,165.0	0.265487	1,229.0	0.242370	1,293.0	0.219253	1,357.0	0.196135	1,421.0	0.173018	1,485.0	0.149901	1,549.0	0.126783
910.0	0.357598	974.0	0.334480	1,038.0	0.311363	1,102.0	0.288246	1,166.0	0.265128	1,230.0	0.242011	1,294.0	0.218894	1,358.0	0.195776	1,422.0	0.172659	1,486.0	0.149542	1,550.0	0.126424
911.0	0.357236	975.0	0.334119	1,039.0	0.311001	1,103.0	0.287884	1,167.0	0.264766	1,231.0	0.241649	1,295.0	0.218532	1,359.0	0.195414	1,423.0	0.172297	1,487.0	0.149180	1,551.0	0.126062
912.0	0.356874	976.0	0.333757	1,040.0	0.310639	1,104.0	0.287522	1,168.0	0.264405	1,232.0	0.241287	1,296.0	0.218170	1,360.0	0.195053	1,424.0	0.171935	1,488.0	0.148818	1,552.0	0.125701
913.0	0.356512	977.0	0.333395	1,041.0	0.310277	1,105.0	0.287160	1,169.0	0.264043	1,233.0	0.240925	1,297.0	0.217808	1,361.0	0.194691	1,425.0	0.171573	1,489.0	0.148456	1,553.0	0.125339
914.0	0.356153	978.0	0.333036	1,042.0	0.309918	1,106.0	0.286801	1,170.0	0.263684	1,234.0	0.240566	1,298.0	0.217449	1,362.0	0.194332	1,426.0	0.171214	1,490.0	0.148097	1,554.0	0.124980
915.0	0.355791	979.0	0.332674	1,043.0	0.309556	1,107.0	0.286439	1,171.0	0.263322	1,235.0	0.240204	1,299.0	0.217087	1,363.0	0.193970	1,427.0	0.170852	1,491.0	0.147735	1,555.0	0.124618
916.0	0.355429	980.0	0.332312	1,044.0	0.309194	1,108.0	0.286077	1,172.0	0.262960	1,236.0	0.239842	1,300.0	0.216725	1,364.0	0.193608	1,428.0	0.170490	1,492.0	0.147373	1,556.0	0.124256
917.0	0.355067	981.0	0.331950	1,045.0	0.308832	1,109.0	0.285715	1,173.0	0.262598	1,237.0	0.239480	1,301.0	0.216363	1,365.0	0.193246	1,429.0	0.170128	1,493.0	0.147011	1,557.0	0.123894
918.0	0.354708	982.0	0.331591	1,046.0	0.308473	1,110.0	0.285356	1,174.0	0.262239	1,238.0	0.239121	1,302.0	0.216004	1,366.0	0.192887	1,430.0	0.169769	1,494.0	0.146652	1,558.0	0.123535
919.0	0.354346	983.0	0.331229	1,047.0	0.308112	1,111.0	0.284994	1,175.0	0.261877	1,239.0	0.238759	1,303.0	0.215642	1,367.0	0.192525	1,431.0	0.169407	1,495.0	0.146290	1,559.0	0.123173
920.0	0.353984	984.0	0.330867	1,048.0	0.307750	1,112.0	0.284632	1,176.0	0.261515	1,240.0	0.238398	1,304.0	0.215280	1,368.0	0.192163	1,432.0	0.169046	1,496.0	0.145928	1,560.0	0.122811
921.0	0.353622	985.0	0.330505	1,049.0	0.307388	1,113.0	0.284270	1,177.0	0.261153	1,241.0	0.238036	1,305.0	0.214918	1,369.0	0.191801	1,433.0	0.168684	1,497.0	0.145566	1,561.0	0.122449
922.0	0.353263	986.0	0.330146	1,050.0	0.307029	1,114.0	0.283911	1,178.0	0.260794	1,242.0	0.237677	1,306.0	0.214559	1,370.0	0.191442	1,434.0	0.168325	1,498.0	0.145207	1,562.0	0.122090
923.0	0.352901	987.0	0.329784	1,051.0	0.306667	1,115.0	0.283549	1,179.0	0.260432	1,243.0	0.237315	1,307.0	0.214197	1,371.0	0.191080	1,435.0	0.167963	1,499.0	0.144845	1,563.0	0.121728
924.0	0.352539	988.0	0.329422	1,052.0	0.306305	1,116.0	0.283187	1,180.0	0.260070	1,244.0	0.236953	1,308.0	0.213835	1,372.0	0.190718	1,436.0	0.167601	1,500.0	0.144483	1,564.0	0.121366
925.0	0.352177	989.0	0.329060	1,053.0	0.305943	1,117.0	0.282825	1,181.0	0.259708	1,245.0	0.236591	1,309.0	0.213473	1,373.0	0.190356	1,437.0	0.167239	1,501.0	0.144121	1,565.0	0.121004
926.0	0.351818	990.0	0.328701	1,054.0	0.305584	1,118.0	0.282466	1,182.0	0.259349	1,246.0	0.236232	1,310.0	0.213114	1,374.0	0.189997	1,438.0	0.166880	1,502.0	0.143762	1,566.0	0.120645
927.0	0.351457	991.0	0.328339	1,055.0	0.305222	1,119.0	0.282104	1,183.0	0.258987	1,247.0	0.235870	1,311.0	0.212752	1,375.0	0.189635	1,439.0	0.166518	1,503.0	0.143400	1,567.0	0.120283
928.0	0.351095	992.0	0.327977	1,056.0	0.304860	1,120.0	0.281743	1,184.0	0.258625	1,248.0	0.235508	1,312.0	0.212391	1,376.0	0.189273	1,440.0	0.166156	1,504.0	0.143039	1,568.0	0.119921
929.0	0.350733	993.0	0.327615	1,057.0	0.304498	1,121.0	0.281381	1,185.0	0.258263	1,249.0	0.235146	1,313.0	0.212029	1,377.0	0.188911	1,441.0	0.165794	1,505.0	0.142677	1,569.0	0.119559
930.0	0.350374	994.0	0.327256	1,058.0	0.304139	1,122.0	0.281022	1,186.0	0.257904	1,250.0	0.234787	1,314.0	0.211670	1,378.0	0.188552	1,442.0	0.165435	1,506.0	0.142318	1,570.0	0.119200
931.0	0.350012	995.0	0.326894	1,059.0	0.303777	1,123.0	0.280660	1,187.0	0.257542	1,251.0	0.234425	1,315.0	0.211308	1,379.0	0.188190	1,443.0	0.165073	1,507.0	0.141956	1,571.0	0.118838

FTE	low enr factor	FTE	low enr factor	FTE	low enr factor
1,572.0	0.118476	1,636.0	0.095359	1,700.0	0.072242
1,573.0	0.118114	1,637.0	0.094997	1,701.0	0.071880
1,574.0	0.117755	1,638.0	0.094638	1,702.0	0.071521
1,575.0	0.117393	1,639.0	0.094276	1,703.0	0.071159
1,576.0	0.117032	1,640.0	0.093914	1,704.0	0.070797
1,577.0	0.116670	1,641.0	0.093552	1,705.0	0.070435
1,578.0	0.116311	1,642.0	0.093193	1,706.0	0.070076
1,579.0	0.115949	1,643.0	0.092831	1,707.0	0.069714
1,580.0	0.115587	1,644.0	0.092469	1,708.0	0.069352
1,581.0	0.115225	1,645.0	0.092107	1,709.0	0.068990
1,582.0	0.114866	1,646.0	0.091748	1,710.0	0.068631
1,583.0	0.114504	1,647.0	0.091386	1,711.0	0.068269
1,584.0	0.114142	1,648.0	0.091025	1,712.0	0.067907
1,585.0	0.113780	1,649.0	0.090663	1,713.0	0.067545
1,586.0	0.113421	1,650.0	0.090304	1,714.0	0.067186
1,587.0	0.113059	1,651.0	0.089942	1,715.0	0.066824
1,588.0	0.112697	1,652.0	0.089580	1,716.0	0.066462
1,589.0	0.112335	1,653.0	0.089218	1,717.0	0.066100
1,590.0	0.111976	1,654.0	0.088859	1,718.0	0.065741
1,591.0	0.111614	1,655.0	0.088497	1,719.0	0.065379
1,592.0	0.111252	1,656.0	0.088135	1,720.0	0.065018
1,593.0	0.110890	1,657.0	0.087773	1,721.0	0.064656
1,594.0	0.110531	1,658.0	0.087414	1,722.0	0.064297
1,595.0	0.110169	1,659.0	0.087052	1,723.0	0.063935
1,596.0	0.109807	1,660.0	0.086690	1,724.0	0.063573
1,597.0	0.109445	1,661.0	0.086328	1,725.0	0.063211
1,598.0	0.109086	1,662.0	0.085969		
1,599.0	0.108724	1,663.0	0.085607	1,725 AND OVER	
1,600.0	0.108363	1,664.0	0.085245	0.062311	
1,601.0	0.108001	1,665.0	0.084883		
1,602.0	0.107642	1,666.0	0.084524		
1,603.0	0.107280	1,667.0	0.084162		
1,604.0	0.106918	1,668.0	0.083800		
1,605.0	0.106556	1,669.0	0.083438		
1,606.0	0.106197	1,670.0	0.083079		
1,607.0	0.105835	1,671.0	0.082717		
1,608.0	0.105473	1,672.0	0.082356		
1,609.0	0.105111	1,673.0	0.081994		
1,610.0	0.104752	1,674.0	0.081635		
1,611.0	0.104390	1,675.0	0.081273		
1,612.0	0.104028	1,676.0	0.080911		
1,613.0	0.103666	1,677.0	0.080549		
1,614.0	0.103307	1,678.0	0.080190		
1,615.0	0.102945	1,679.0	0.079828		
1,616.0	0.102583	1,680.0	0.079466		
1,617.0	0.102221	1,681.0	0.079104		
1,618.0	0.101862	1,682.0	0.078745		
1,619.0	0.101500	1,683.0	0.078383		
1,620.0	0.101138	1,684.0	0.078021		
1,621.0	0.100776	1,685.0	0.077659		
1,622.0	0.100417	1,686.0	0.077300		
1,623.0	0.100055	1,687.0	0.076938		
1,624.0	0.099694	1,688.0	0.076576		
1,625.0	0.099332	1,689.0	0.076214		
1,626.0	0.098973	1,690.0	0.075855		
1,627.0	0.098611	1,691.0	0.075493		
1,628.0	0.098249	1,692.0	0.075131		
1,629.0	0.097887	1,693.0	0.074769		
1,630.0	0.097528	1,694.0	0.074410		
1,631.0	0.097166	1,695.0	0.074048		
1,632.0	0.096804	1,696.0	0.073687		
1,633.0	0.096442	1,697.0	0.073325		
1,634.0	0.096083	1,698.0	0.072966		
1,635.0	0.095721	1,699.0	0.072604		

004-0 NSPORTATION DENSITY Minimum Cost = $406.00 Curfit A = 768.39380 B = -0.21721 BBP = $ 3,863

Density	tor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	or
0.01	.0044	0.84	0.2118	1.67	0.1824	2.50	0.1671	3.33	0.1570	4.16	0.1496	4.99	0.1438	5.82	0.1391	6.65	0.1351	7.48	0.1317
0.02	0.4769	0.85	0.2112	1.68	0.1822	2.51	0.1669	3.34	0.1569	4.17	0.1495	5.00	0.1437	5.83	0.1390	6.66	0.1351	7.49	0.1317
0.03	0.4367	0.86	0.2107	1.69	0.1819	2.52	0.1668	3.35	0.1568	4.18	0.1494	5.01	0.1437	5.84	0.1390	6.67	0.1350	7.50	0.1316
0.04	0.4102	0.87	0.2101	1.70	0.1817	2.53	0.1667	3.36	0.1567	4.19	0.1494	5.02	0.1436	5.85	0.1389	6.68	0.1350	7.51	0.1316
0.05	0.3908	0.88	0.2096	1.71	0.1815	2.54	0.1665	3.37	0.1566	4.20	0.1493	5.03	0.1435	5.86	0.1389	6.69	0.1349	7.52	0.1315
0.06	0.3756	0.89	0.2091	1.72	0.1812	2.55	0.1664	3.38	0.1565	4.21	0.1492	5.04	0.1435	5.87	0.1388	6.70	0.1349	7.53	0.1315
0.07	0.3633	0.90	0.2086	1.73	0.1810	2.56	0.1662	3.39	0.1564	4.22	0.1491	5.05	0.1434	5.88	0.1388	6.71	0.1348	7.54	0.1315
0.08	0.3529	0.91	0.2081	1.74	0.1808	2.57	0.1661	3.40	0.1563	4.23	0.1490	5.06	0.1434	5.89	0.1387	6.72	0.1348	7.55	0.1314
0.09	0.3440	0.92	0.2076	1.75	0.1805	2.58	0.1660	3.41	0.1562	4.24	0.1490	5.07	0.1433	5.90	0.1387	6.73	0.1348	7.56	0.1314
0.10	0.3362	0.93	0.2071	1.76	0.1803	2.59	0.1658	3.42	0.1561	4.25	0.1489	5.08	0.1432	5.91	0.1386	6.74	0.1347	7.57	0.1314
0.11	0.3293	0.94	0.2066	1.77	0.1801	2.60	0.1657	3.43	0.1560	4.26	0.1488	5.09	0.1432	5.92	0.1386	6.75	0.1347	7.58	0.1313
0.12	0.3231	0.95	0.2062	1.78	0.1799	2.61	0.1655	3.44	0.1559	4.27	0.1487	5.10	0.1431	5.93	0.1385	6.76	0.1346	7.59	0.1313
0.13	0.3176	0.96	0.2057	1.79	0.1797	2.62	0.1654	3.45	0.1558	4.28	0.1487	5.11	0.1431	5.94	0.1385	6.77	0.1346	7.60	0.1312
0.14	0.3125	0.97	0.2052	1.80	0.1794	2.63	0.1653	3.46	0.1557	4.29	0.1486	5.12	0.1430	5.95	0.1384	6.78	0.1345	7.61	0.1312
0.15	0.3079	0.98	0.2048	1.81	0.1792	2.64	0.1651	3.47	0.1556	4.30	0.1485	5.13	0.1429	5.96	0.1384	6.79	0.1345	7.62	0.1312
0.16	0.3036	0.99	0.2043	1.82	0.1790	2.65	0.1650	3.48	0.1555	4.31	0.1484	5.14	0.1429	5.97	0.1383	6.80	0.1344	7.63	0.1311
0.17	0.2996	1.00	0.2039	1.83	0.1788	2.66	0.1649	3.49	0.1554	4.32	0.1484	5.15	0.1428	5.98	0.1383	6.81	0.1344	7.64	0.1311
0.18	0.2959	1.01	0.2034	1.84	0.1786	2.67	0.1647	3.50	0.1553	4.33	0.1483	5.16	0.1428	5.99	0.1382	6.82	0.1344	7.65	0.1311
0.19	0.2924	1.02	0.2030	1.85	0.1784	2.68	0.1646	3.51	0.1552	4.34	0.1482	5.17	0.1427	6.00	0.1382	6.83	0.1343	7.66	0.1310
0.20	0.2892	1.03	0.2026	1.86	0.1782	2.69	0.1644	3.52	0.1551	4.35	0.1481	5.18	0.1426	6.01	0.1381	6.84	0.1343	7.67	0.1310
0.21	0.2862	1.04	0.2022	1.87	0.1780	2.70	0.1643	3.53	0.1550	4.36	0.1481	5.19	0.1426	6.02	0.1381	6.85	0.1342	7.68	0.1309
0.22	0.2833	1.05	0.2017	1.88	0.1778	2.71	0.1642	3.54	0.1549	4.37	0.1480	5.20	0.1425	6.03	0.1380	6.86	0.1342	7.69	0.1309
0.23	0.2806	1.06	0.2013	1.89	0.1776	2.72	0.1641	3.55	0.1548	4.38	0.1479	5.21	0.1425	6.04	0.1380	6.87	0.1341	7.70	0.1309
0.24	0.2780	1.07	0.2009	1.90	0.1774	2.73	0.1639	3.56	0.1547	4.39	0.1479	5.22	0.1424	6.05	0.1379	6.88	0.1341	7.71	0.1308
0.25	0.2755	1.08	0.2005	1.91	0.1771	2.74	0.1638	3.57	0.1546	4.40	0.1478	5.23	0.1423	6.06	0.1379	6.89	0.1341	7.72	0.1308
0.26	0.2732	1.09	0.2001	1.92	0.1769	2.75	0.1637	3.58	0.1546	4.41	0.1477	5.24	0.1423	6.07	0.1378	6.90	0.1340	7.73	0.1308
0.27	0.2710	1.10	0.1997	1.93	0.1767	2.76	0.1635	3.59	0.1545	4.42	0.1476	5.25	0.1422	6.08	0.1378	6.91	0.1340	7.74	0.1307
0.28	0.2688	1.11	0.1993	1.94	0.1765	2.77	0.1634	3.60	0.1544	4.43	0.1476	5.26	0.1422	6.09	0.1377	6.92	0.1339	7.75	0.1307
0.29	0.2668	1.12	0.1989	1.95	0.1764	2.78	0.1633	3.61	0.1543	4.44	0.1475	5.27	0.1421	6.10	0.1377	6.93	0.1339	7.76	0.1306
0.30	0.2648	1.13	0.1985	1.96	0.1762	2.79	0.1632	3.62	0.1542	4.45	0.1474	5.28	0.1420	6.11	0.1376	6.94	0.1339	7.77	0.1306
0.31	0.2629	1.14	0.1982	1.97	0.1760	2.80	0.1630	3.63	0.1541	4.46	0.1473	5.29	0.1420	6.12	0.1376	6.95	0.1338	7.78	0.1306
0.32	0.2611	1.15	0.1978	1.98	0.1758	2.81	0.1629	3.64	0.1540	4.47	0.1473	5.30	0.1419	6.13	0.1375	6.96	0.1338	7.79	0.1305
0.33	0.2594	1.16	0.1974	1.99	0.1756	2.82	0.1628	3.65	0.1539	4.48	0.1472	5.31	0.1419	6.14	0.1375	6.97	0.1337	7.80	0.1305
0.34	0.2577	1.17	0.1970	2.00	0.1754	2.83	0.1626	3.66	0.1538	4.49	0.1471	5.32	0.1418	6.15	0.1374	6.98	0.1337	7.81	0.1305
0.35	0.2561	1.18	0.1967	2.01	0.1752	2.84	0.1625	3.67	0.1537	4.50	0.1471	5.33	0.1418	6.16	0.1374	6.99	0.1336	7.82	0.1304
0.36	0.2545	1.19	0.1963	2.02	0.1750	2.85	0.1624	3.68	0.1536	4.51	0.1470	5.34	0.1417	6.17	0.1373	7.00	0.1336	7.83	0.1304
0.37	0.2530	1.20	0.1960	2.03	0.1748	2.86	0.1623	3.69	0.1535	4.52	0.1469	5.35	0.1416	6.18	0.1373	7.01	0.1336	7.84	0.1304
0.38	0.2516	1.21	0.1956	2.04	0.1746	2.87	0.1622	3.70	0.1535	4.53	0.1468	5.36	0.1416	6.19	0.1372	7.02	0.1335	7.85	0.1303
0.39	0.2502	1.22	0.1953	2.05	0.1744	2.88	0.1620	3.71	0.1534	4.54	0.1468	5.37	0.1415	6.20	0.1372	7.03	0.1335	7.86	0.1303
0.40	0.2488	1.23	0.1949	2.06	0.1743	2.89	0.1619	3.72	0.1533	4.55	0.1467	5.38	0.1415	6.21	0.1371	7.04	0.1334	7.87	0.1302
0.41	0.2475	1.24	0.1946	2.07	0.1741	2.90	0.1618	3.73	0.1532	4.56	0.1466	5.39	0.1414	6.22	0.1371	7.05	0.1334	7.88	0.1302
0.42	0.2462	1.25	0.1942	2.08	0.1739	2.91	0.1617	3.74	0.1531	4.57	0.1466	5.40	0.1414	6.23	0.1370	7.06	0.1334	7.89	0.1302
0.43	0.2449	1.26	0.1939	2.09	0.1737	2.92	0.1615	3.75	0.1530	4.58	0.1465	5.41	0.1413	6.24	0.1370	7.07	0.1333	7.90	0.1301
0.44	0.2437	1.27	0.1936	2.10	0.1735	2.93	0.1614	3.76	0.1529	4.59	0.1464	5.42	0.1412	6.25	0.1369	7.08	0.1333	7.91	0.1301
0.45	0.2425	1.28	0.1932	2.11	0.1734	2.94	0.1613	3.77	0.1528	4.60	0.1464	5.43	0.1412	6.26	0.1369	7.09	0.1332	7.92	0.1301
0.46	0.2413	1.29	0.1929	2.12	0.1732	2.95	0.1612	3.78	0.1527	4.61	0.1463	5.44	0.1411	6.27	0.1368	7.10	0.1332	7.93	0.1300
0.47	0.2402	1.30	0.1926	2.13	0.1730	2.96	0.1611	3.79	0.1526	4.62	0.1462	5.45	0.1411	6.28	0.1368	7.11	0.1332	7.94	0.1300
0.48	0.2391	1.31	0.1923	2.14	0.1728	2.97	0.1610	3.80	0.1526	4.63	0.1462	5.46	0.1410	6.29	0.1367	7.12	0.1331	7.95	0.1300
0.49	0.2381	1.32	0.1920	2.15	0.1727	2.98	0.1608	3.81	0.1525	4.64	0.1461	5.47	0.1410	6.30	0.1367	7.13	0.1331	7.96	0.1299
0.50	0.2370	1.33	0.1916	2.16	0.1725	2.99	0.1607	3.82	0.1524	4.65	0.1460	5.48	0.1409	6.31	0.1367	7.14	0.1330	7.97	0.1299
0.51	0.2360	1.34	0.1913	2.17	0.1723	3.00	0.1606	3.83	0.1523	4.66	0.1459	5.49	0.1408	6.32	0.1366	7.15	0.1330	7.98	0.1299
0.52	0.2350	1.35	0.1910	2.18	0.1721	3.01	0.1605	3.84	0.1522	4.67	0.1459	5.50	0.1408	6.33	0.1366	7.16	0.1330	7.99	0.1298
0.53	0.2340	1.36	0.1907	2.19	0.1720	3.02	0.1604	3.85	0.1521	4.68	0.1458	5.51	0.1407	6.34	0.1365	7.17	0.1329	8.00	0.1298
0.54	0.2331	1.37	0.1904	2.20	0.1718	3.03	0.1603	3.86	0.1520	4.69	0.1457	5.52	0.1407	6.35	0.1365	7.18	0.1329	8.01	0.1298
0.55	0.2322	1.38	0.1901	2.21	0.1716	3.04	0.1601	3.87	0.1520	4.70	0.1457	5.53	0.1406	6.36	0.1364	7.19	0.1328	8.02	0.1297
0.56	0.2313	1.39	0.1898	2.22	0.1715	3.05	0.1600	3.88	0.1519	4.71	0.1456	5.54	0.1406	6.37	0.1364	7.20	0.1328	8.03	0.1297
0.57	0.2304	1.40	0.1895	2.23	0.1713	3.06	0.1599	3.89	0.1518	4.72	0.1455	5.55	0.1405	6.38	0.1363	7.21	0.1327	8.04	0.1296
0.58	0.2295	1.41	0.1892	2.24	0.1711	3.07	0.1598	3.90	0.1517	4.73	0.1455	5.56	0.1405	6.39	0.1363	7.22	0.1327	8.05	0.1296
0.59	0.2286	1.42	0.1889	2.25	0.1710	3.08	0.1597	3.91	0.1516	4.74	0.1454	5.57	0.1404	6.40	0.1362	7.23	0.1327	8.06	0.1296
0.60	0.2278	1.43	0.1886	2.26	0.1708	3.09	0.1596	3.92	0.1515	4.75	0.1453	5.58	0.1403	6.41	0.1362	7.24	0.1326	8.07	0.1295
0.61	0.2270	1.44	0.1884	2.27	0.1706	3.10	0.1595	3.93	0.1515	4.76	0.1453	5.59	0.1403	6.42	0.1361	7.25	0.1326	8.08	0.1295
0.62	0.2262	1.45	0.1881	2.28	0.1705	3.11	0.1593	3.94	0.1514	4.77	0.1452	5.60	0.1402	6.43	0.1361	7.26	0.1325	8.09	0.1295
0.63	0.2254	1.46	0.1878	2.29	0.1703	3.12	0.1592	3.95	0.1513	4.78	0.1451	5.61	0.1402	6.44	0.1360	7.27	0.1325	8.10	0.1294
0.64	0.2246	1.47	0.1875	2.30	0.1701	3.13	0.1591	3.96	0.1512	4.79	0.1451	5.62	0.1401	6.45	0.1360	7.28	0.1325	8.11	0.1294
0.65	0.2239	1.48	0.1872	2.31	0.1700	3.14	0.1590	3.97	0.1511	4.80	0.1450	5.63	0.1401	6.46	0.1360	7.29	0.1324	8.12	0.1294
0.66	0.2231	1.49	0.1870	2.32	0.1698	3.15	0.1589	3.98	0.1510	4.81	0.1449	5.64	0.1400	6.47	0.1359	7.30	0.1324	8.13	0.1293
0.67	0.2224	1.50	0.1867	2.33	0.1697	3.16	0.1588	3.99	0.1510	4.82	0.1449	5.65	0.1400	6.48	0.1359	7.31	0.1324	8.14	0.1293
0.68	0.2217	1.51	0.1864	2.34	0.1695	3.17	0.1587	4.00	0.1509	4.83	0.1448	5.66	0.1399	6.49	0.1358	7.32	0.1323	8.15	0.1293
0.69	0.2210	1.52	0.1862	2.35	0.1694	3.18	0.1586	4.01	0.1508	4.84	0.1448	5.67	0.1399	6.50	0.1358	7.33	0.1323	8.16	0.1292
0.70	0.2203	1.53	0.1859	2.36	0.1692	3.19	0.1585	4.02	0.1507	4.85	0.1447	5.68	0.1398	6.51	0.1357	7.34	0.1322	8.17	0.1292
0.71	0.2196	1.54	0.1856	2.37	0.1690	3.20	0.1584	4.03	0.1506	4.86	0.1446	5.69	0.1398	6.52	0.1357	7.35	0.1322	8.18	0.1292
0.72	0.2190	1.55	0.1854	2.38	0.1689	3.21	0.1583	4.04	0.1505	4.87	0.1446	5.70	0.1397	6.53	0.1356	7.36	0.1322	8.19	0.1291
0.73	0.2183	1.56	0.1851	2.39	0.1687	3.22	0.1582	4.05	0.1505	4.88	0.1445	5.71	0.1396	6.54	0.1356	7.37	0.1321	8.20	0.1291
0.74	0.2177	1.57	0.1849	2.40	0.1686	3.23	0.1580	4.06	0.1504	4.89	0.1444	5.72	0.1396	6.55	0.1355	7.38	0.1321	8.21	0.1291
0.75	0.2170	1.58	0.1846	2.41	0.1684	3.24	0.1579	4.07	0.1503	4.90	0.1444	5.73	0.1395	6.56	0.1355	7.39	0.1320	8.22	0.1290
0.76	0.2164	1.59	0.1843	2.42	0.1683	3.25	0.1578	4.08	0.1502	4.91	0.1443	5.74	0.1395	6.57	0.1355	7.40	0.1320	8.23	0.1290
0.77	0.2158	1.60	0.1841	2.43	0.1681	3.26	0.1577	4.09	0.1501	4.92	0.1442	5.75	0.1394	6.58	0.1354	7.41	0.1320	8.24	0.1290
0.78	0.2152	1.61	0.1838	2.44	0.1680	3.27	0.1576	4.10	0.1501	4.93	0.1442	5.76	0.1394	6.59	0.1354	7.42	0.1319	8.25	0.1289
0.79	0.2146	1.62	0.1836	2.45	0.1678	3.28	0.1575	4.11	0.1500	4.94	0.1441	5.77	0.1393	6.60	0.1353	7.43	0.1319	8.26	0.1289
0.80	0.2140	1.63	0.1834	2.46	0.1677	3.29	0.1574	4.12	0.1499	4.95	0.1440	5.78	0.1393	6.61	0.1353	7.44	0.1318	8.27	0.1289
0.81	0.2134	1.64	0.1831	2.47	0.1675	3.30	0.1573	4.13	0.1498	4.96	0.1440	5.79	0.1392	6.62	0.1352	7.45	0.1318	8.28	0.1288
0.82	0.2129	1.65	0.1829	2.48	0.1674	3.31	0.1572	4.14	0.1497	4.97	0.1439	5.80	0.1392	6.63	0.1352	7.46	0.1318	8.29	0.1288
0.83	0.2123	1.66	0.1826	2.49	0.1672	3.32	0.1571	4.15	0.1497	4.98	0.1439	5.81	0.1391	6.64	0.1351	7.47	0.1317	8.30	0.1287

004-0[illegible] ANSPORTATION DENSITY Minimum Cost = $406.00 Curfit A = 768.39380 B = -0.21721 BBP = $ 3,863

Density	ctor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	tor
8.31	.1287	9.14	0.1261	9.97	0.1237	10.80	0.1216	11.63	0.1197	12.46	0.1179	13.29	0.1162	14.12	0.1147	14.95	0.1133	15.78	0.1120
8.32	0.1287	9.15	0.1261	9.98	0.1237	10.81	0.1216	11.64	0.1196	12.47	0.1179	13.30	0.1162	14.13	0.1147	14.96	0.1133	15.79	0.1120
8.33	0.1286	9.16	0.1260	9.99	0.1237	10.82	0.1215	11.65	0.1196	12.48	0.1178	13.31	0.1162	14.14	0.1147	14.97	0.1133	15.80	0.1119
8.34	0.1286	9.17	0.1260	10.00	0.1236	10.83	0.1215	11.66	0.1196	12.49	0.1178	13.32	0.1162	14.15	0.1147	14.98	0.1133	15.81	0.1119
8.35	0.1286	9.18	0.1260	10.01	0.1236	10.84	0.1215	11.67	0.1196	12.50	0.1178	13.33	0.1162	14.16	0.1146	14.99	0.1132	15.82	0.1119
8.36	0.1286	9.19	0.1259	10.02	0.1236	10.85	0.1215	11.68	0.1195	12.51	0.1178	13.34	0.1161	14.17	0.1146	15.00	0.1132	15.83	0.1119
8.37	0.1285	9.20	0.1259	10.03	0.1236	10.86	0.1214	11.69	0.1195	12.52	0.1178	13.35	0.1161	14.18	0.1146	15.01	0.1132	15.84	0.1119
8.38	0.1285	9.21	0.1259	10.04	0.1235	10.87	0.1214	11.70	0.1195	12.53	0.1177	13.36	0.1161	14.19	0.1146	15.02	0.1132	15.85	0.1119
8.39	0.1284	9.22	0.1258	10.05	0.1235	10.88	0.1214	11.71	0.1195	12.54	0.1177	13.37	0.1161	14.20	0.1146	15.03	0.1132	15.86	0.1119
8.40	0.1284	9.23	0.1258	10.06	0.1235	10.89	0.1214	11.72	0.1195	12.55	0.1177	13.38	0.1161	14.21	0.1146	15.04	0.1132	15.87	0.1118
8.41	0.1284	9.24	0.1258	10.07	0.1235	10.90	0.1214	11.73	0.1194	12.56	0.1177	13.39	0.1160	14.22	0.1145	15.05	0.1131	15.88	0.1118
8.42	0.1283	9.25	0.1258	10.08	0.1234	10.91	0.1213	11.74	0.1194	12.57	0.1177	13.40	0.1160	14.23	0.1145	15.06	0.1131	15.89	0.1118
8.43	0.1283	9.26	0.1257	10.09	0.1234	10.92	0.1213	11.75	0.1194	12.58	0.1176	13.41	0.1160	14.24	0.1145	15.07	0.1131	15.90	0.1118
8.44	0.1283	9.27	0.1257	10.10	0.1234	10.93	0.1213	11.76	0.1194	12.59	0.1176	13.42	0.1160	14.25	0.1145	15.08	0.1131	15.91	0.1118
8.45	0.1283	9.28	0.1257	10.11	0.1233	10.94	0.1213	11.77	0.1193	12.60	0.1176	13.43	0.1160	14.26	0.1145	15.09	0.1131	15.92	0.1118
8.46	0.1282	9.29	0.1256	10.12	0.1233	10.95	0.1212	11.78	0.1193	12.61	0.1176	13.44	0.1160	14.27	0.1145	15.10	0.1131	15.93	0.1117
8.47	0.1282	9.30	0.1256	10.13	0.1233	10.96	0.1212	11.79	0.1193	12.62	0.1176	13.45	0.1159	14.28	0.1144	15.11	0.1130	15.94	0.1117
8.48	0.1282	9.31	0.1256	10.14	0.1233	10.97	0.1212	11.80	0.1193	12.63	0.1175	13.46	0.1159	14.29	0.1144	15.12	0.1130	15.95	0.1117
8.49	0.1281	9.32	0.1256	10.15	0.1232	10.98	0.1212	11.81	0.1193	12.64	0.1175	13.47	0.1159	14.30	0.1144	15.13	0.1130	15.96	0.1117
8.50	0.1281	9.33	0.1255	10.16	0.1232	10.99	0.1211	11.82	0.1192	12.65	0.1175	13.48	0.1159	14.31	0.1144	15.14	0.1130	15.97	0.1117
8.51	0.1281	9.34	0.1255	10.17	0.1232	11.00	0.1211	11.83	0.1192	12.66	0.1175	13.49	0.1159	14.32	0.1144	15.15	0.1130	15.98	0.1117
8.52	0.1280	9.35	0.1255	10.18	0.1232	11.01	0.1211	11.84	0.1192	12.67	0.1175	13.50	0.1158	14.33	0.1143	15.16	0.1130	15.99	0.1117
8.53	0.1280	9.36	0.1254	10.19	0.1231	11.02	0.1211	11.85	0.1192	12.68	0.1174	13.51	0.1158	14.34	0.1143	15.17	0.1129	16.00	0.1116
8.54	0.1280	9.37	0.1254	10.20	0.1231	11.03	0.1210	11.86	0.1191	12.69	0.1174	13.52	0.1158	14.35	0.1143	15.18	0.1129	16.01	0.1116
8.55	0.1279	9.38	0.1254	10.21	0.1231	11.04	0.1210	11.87	0.1191	12.70	0.1174	13.53	0.1158	14.36	0.1143	15.19	0.1129	16.02	0.1116
8.56	0.1279	9.39	0.1253	10.22	0.1231	11.05	0.1210	11.88	0.1191	12.71	0.1174	13.54	0.1158	14.37	0.1143	15.20	0.1129	16.03	0.1116
8.57	0.1279	9.40	0.1253	10.23	0.1230	11.06	0.1210	11.89	0.1191	12.72	0.1173	13.55	0.1157	14.38	0.1143	15.21	0.1129	16.04	0.1116
8.58	0.1278	9.41	0.1253	10.24	0.1230	11.07	0.1209	11.90	0.1191	12.73	0.1173	13.56	0.1157	14.39	0.1142	15.22	0.1129	16.05	0.1116
8.59	0.1278	9.42	0.1253	10.25	0.1230	11.08	0.1209	11.91	0.1190	12.74	0.1173	13.57	0.1157	14.40	0.1142	15.23	0.1128	16.06	0.1116
8.60	0.1278	9.43	0.1252	10.26	0.1230	11.09	0.1209	11.92	0.1190	12.75	0.1173	13.58	0.1157	14.41	0.1142	15.24	0.1128	16.07	0.1115
8.61	0.1277	9.44	0.1252	10.27	0.1229	11.10	0.1209	11.93	0.1190	12.76	0.1173	13.59	0.1157	14.42	0.1142	15.25	0.1128	16.08	0.1115
8.62	0.1277	9.45	0.1252	10.28	0.1229	11.11	0.1208	11.94	0.1190	12.77	0.1172	13.60	0.1157	14.43	0.1142	15.26	0.1128	16.09	0.1115
8.63	0.1277	9.46	0.1251	10.29	0.1229	11.12	0.1208	11.95	0.1190	12.78	0.1172	13.61	0.1156	14.44	0.1142	15.27	0.1128	16.10	0.1115
8.64	0.1276	9.47	0.1251	10.30	0.1229	11.13	0.1208	11.96	0.1189	12.79	0.1172	13.62	0.1156	14.45	0.1141	15.28	0.1128	16.11	0.1115
8.65	0.1276	9.48	0.1251	10.31	0.1228	11.14	0.1208	11.97	0.1189	12.80	0.1172	13.63	0.1156	14.46	0.1141	15.29	0.1127	16.12	0.1115
8.66	0.1276	9.49	0.1251	10.32	0.1228	11.15	0.1208	11.98	0.1189	12.81	0.1172	13.64	0.1156	14.47	0.1141	15.30	0.1127	16.13	0.1114
8.67	0.1275	9.50	0.1250	10.33	0.1228	11.16	0.1207	11.99	0.1189	12.82	0.1171	13.65	0.1156	14.48	0.1141	15.31	0.1127	16.14	0.1114
8.68	0.1275	9.51	0.1250	10.34	0.1228	11.17	0.1207	12.00	0.1188	12.83	0.1171	13.66	0.1155	14.49	0.1141	15.32	0.1127	16.15	0.1114
8.69	0.1275	9.52	0.1250	10.35	0.1227	11.18	0.1207	12.01	0.1188	12.84	0.1171	13.67	0.1155	14.50	0.1141	15.33	0.1127	16.16	0.1114
8.70	0.1274	9.53	0.1249	10.36	0.1227	11.19	0.1207	12.02	0.1188	12.85	0.1171	13.68	0.1155	14.51	0.1140	15.34	0.1127	16.17	0.1114
8.71	0.1274	9.54	0.1249	10.37	0.1227	11.20	0.1206	12.03	0.1188	12.86	0.1171	13.69	0.1155	14.52	0.1140	15.35	0.1127	16.18	0.1114
8.72	0.1274	9.55	0.1249	10.38	0.1226	11.21	0.1206	12.04	0.1188	12.87	0.1171	13.70	0.1155	14.53	0.1140	15.36	0.1126	16.19	0.1114
8.73	0.1273	9.56	0.1249	10.39	0.1226	11.22	0.1206	12.05	0.1187	12.88	0.1170	13.71	0.1155	14.54	0.1140	15.37	0.1126	16.20	0.1113
8.74	0.1273	9.57	0.1248	10.40	0.1226	11.23	0.1206	12.06	0.1187	12.89	0.1170	13.72	0.1154	14.55	0.1140	15.38	0.1126	16.21	0.1113
8.75	0.1273	9.58	0.1248	10.41	0.1226	11.24	0.1205	12.07	0.1187	12.90	0.1170	13.73	0.1154	14.56	0.1140	15.39	0.1126	16.22	0.1113
8.76	0.1273	9.59	0.1248	10.42	0.1225	11.25	0.1205	12.08	0.1187	12.91	0.1170	13.74	0.1154	14.57	0.1139	15.40	0.1126	16.23	0.1113
8.77	0.1272	9.60	0.1247	10.43	0.1225	11.26	0.1205	12.09	0.1187	12.92	0.1170	13.75	0.1154	14.58	0.1139	15.41	0.1126	16.24	0.1113
8.78	0.1272	9.61	0.1247	10.44	0.1225	11.27	0.1205	12.10	0.1186	12.93	0.1169	13.76	0.1154	14.59	0.1139	15.42	0.1125	16.25	0.1113
8.79	0.1272	9.62	0.1247	10.45	0.1225	11.28	0.1205	12.11	0.1186	12.94	0.1169	13.77	0.1153	14.60	0.1139	15.43	0.1125	16.26	0.1113
8.80	0.1271	9.63	0.1247	10.46	0.1224	11.29	0.1204	12.12	0.1186	12.95	0.1169	13.78	0.1153	14.61	0.1139	15.44	0.1125	16.27	0.1112
8.81	0.1271	9.64	0.1246	10.47	0.1224	11.30	0.1204	12.13	0.1186	12.96	0.1169	13.79	0.1153	14.62	0.1139	15.45	0.1125	16.28	0.1112
8.82	0.1271	9.65	0.1246	10.48	0.1224	11.31	0.1204	12.14	0.1185	12.97	0.1169	13.80	0.1153	14.63	0.1138	15.46	0.1125	16.29	0.1112
8.83	0.1270	9.66	0.1246	10.49	0.1224	11.32	0.1204	12.15	0.1185	12.98	0.1168	13.81	0.1153	14.64	0.1138	15.47	0.1125	16.30	0.1112
8.84	0.1270	9.67	0.1246	10.50	0.1223	11.33	0.1203	12.16	0.1185	12.99	0.1168	13.82	0.1153	14.65	0.1138	15.48	0.1124	16.31	0.1112
8.85	0.1270	9.68	0.1245	10.51	0.1223	11.34	0.1203	12.17	0.1185	13.00	0.1168	13.83	0.1152	14.66	0.1138	15.49	0.1124	16.32	0.1112
8.86	0.1269	9.69	0.1245	10.52	0.1223	11.35	0.1203	12.18	0.1185	13.01	0.1168	13.84	0.1152	14.67	0.1138	15.50	0.1124	16.33	0.1111
8.87	0.1269	9.70	0.1245	10.53	0.1223	11.36	0.1203	12.19	0.1184	13.02	0.1168	13.85	0.1152	14.68	0.1138	15.51	0.1124	16.34	0.1111
8.88	0.1269	9.71	0.1244	10.54	0.1222	11.37	0.1202	12.20	0.1184	13.03	0.1167	13.86	0.1152	14.69	0.1137	15.52	0.1124	16.35	0.1111
8.89	0.1268	9.72	0.1244	10.55	0.1222	11.38	0.1202	12.21	0.1184	13.04	0.1167	13.87	0.1152	14.70	0.1137	15.53	0.1124	16.36	0.1111
8.90	0.1268	9.73	0.1244	10.56	0.1222	11.39	0.1202	12.22	0.1184	13.05	0.1167	13.88	0.1151	14.71	0.1137	15.54	0.1124	16.37	0.1111
8.91	0.1268	9.74	0.1244	10.57	0.1222	11.40	0.1202	12.23	0.1184	13.06	0.1167	13.89	0.1151	14.72	0.1137	15.55	0.1123	16.38	0.1111
.92	0.1268	9.75	0.1243	10.58	0.1221	11.41	0.1202	12.24	0.1183	13.07	0.1167	13.90	0.1151	14.73	0.1137	15.56	0.1123	16.39	0.1111
.93	0.1267	9.76	0.1243	10.59	0.1221	11.42	0.1201	12.25	0.1183	13.08	0.1166	13.91	0.1151	14.74	0.1137	15.57	0.1123	16.40	0.1110
.94	0.1267	9.77	0.1243	10.60	0.1221	11.43	0.1201	12.26	0.1183	13.09	0.1166	13.92	0.1151	14.75	0.1136	15.58	0.1123	16.41	0.1110
.95	0.1267	9.78	0.1242	10.61	0.1221	11.44	0.1201	12.27	0.1183	13.10	0.1166	13.93	0.1151	14.76	0.1136	15.59	0.1123	16.42	0.1110
.96	0.1266	9.79	0.1242	10.62	0.1220	11.45	0.1201	12.28	0.1183	13.11	0.1166	13.94	0.1150	14.77	0.1136	15.60	0.1123	16.43	0.1110
.97	0.1266	9.80	0.1242	10.63	0.1220	11.46	0.1200	12.29	0.1182	13.12	0.1166	13.95	0.1150	14.78	0.1136	15.61	0.1122	16.44	0.1110
.98	0.1266	9.81	0.1242	10.64	0.1220	11.47	0.1200	12.30	0.1182	13.13	0.1165	13.96	0.1150	14.79	0.1136	15.62	0.1122	16.45	0.1110
.99	0.1265	9.82	0.1241	10.65	0.1220	11.48	0.1200	12.31	0.1182	13.14	0.1165	13.97	0.1150	14.80	0.1136	15.63	0.1122	16.46	0.1110
.00	0.1265	9.83	0.1241	10.66	0.1219	11.49	0.1200	12.32	0.1182	13.15	0.1165	13.98	0.1150	14.81	0.1135	15.64	0.1122	16.47	0.1109
.01	0.1265	9.84	0.1241	10.67	0.1219	11.50	0.1199	12.33	0.1181	13.16	0.1165	13.99	0.1149	14.82	0.1135	15.65	0.1122	16.48	0.1109
.02	0.1264	9.85	0.1241	10.68	0.1219	11.51	0.1199	12.34	0.1181	13.17	0.1165	14.00	0.1149	14.83	0.1135	15.66	0.1122	16.49	0.1109
.03	0.1264	9.86	0.1240	10.69	0.1219	11.52	0.1199	12.35	0.1181	13.18	0.1164	14.01	0.1149	14.84	0.1135	15.67	0.1122	16.50	0.1109
.04	0.1264	9.87	0.1240	10.70	0.1218	11.53	0.1199	12.36	0.1181	13.19	0.1164	14.02	0.1149	14.85	0.1135	15.68	0.1121	16.51	0.1109
.05	0.1264	9.88	0.1240	10.71	0.1218	11.54	0.1199	12.37	0.1181	13.20	0.1164	14.03	0.1149	14.86	0.1135	15.69	0.1121	16.52	0.1109
.06	0.1263	9.89	0.1239	10.72	0.1218	11.55	0.1198	12.38	0.1180	13.21	0.1164	14.04	0.1149	14.87	0.1134	15.70	0.1121	16.53	0.1109
.07	0.1263	9.90	0.1239	10.73	0.1218	11.56	0.1198	12.39	0.1180	13.22	0.1164	14.05	0.1148	14.88	0.1134	15.71	0.1121	16.54	0.1108
.08	0.1263	9.91	0.1239	10.74	0.1217	11.57	0.1198	12.40	0.1180	13.23	0.1163	14.06	0.1148	14.89	0.1134	15.72	0.1121	16.55	0.1108
09	0.1262	9.92	0.1239	10.75	0.1217	11.58	0.1198	12.41	0.1180	13.24	0.1163	14.07	0.1148	14.90	0.1134	15.73	0.1121	16.56	0.1108
.10	0.1262	9.93	0.1238	10.76	0.1217	11.59	0.1197	12.42	0.1180	13.25	0.1163	14.08	0.1148	14.91	0.1134	15.74	0.1120	16.57	0.1108
.11	0.1262	9.94	0.1238	10.77	0.1217	11.60	0.1197	12.43	0.1179	13.26	0.1163	14.09	0.1148	14.92	0.1134	15.75	0.1120	16.58	0.1108
.12	0.1261	9.95	0.1238	10.78	0.1216	11.61	0.1197	12.44	0.1179	13.27	0.1163	14.10	0.1148	14.93	0.1133	15.76	0.1120	16.59	0.1108
.13	0.1261	9.96	0.1238	10.79	0.1216	11.62	0.1197	12.45	0.1179	13.28	0.1163	14.11	0.1147	14.94	0.1133	15.77	0.1120	16.60	0.1108

004-' NSPORTATION DENSITY Minimum Cost = $406.00 Curfit A = 768.39380 B = -0.21721 BBP = $ 3,863

Density	Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor	Density	Trans Factor
16.61	0.1107	17.42	0.1096	18.23	0.1085	19.04	0.1075	19.85	0.1065	20.66	0.1056
16.62	0.1107	17.43	0.1096	18.24	0.1085	19.05	0.1075	19.86	0.1065	20.67	0.1056
16.63	0.1107	17.44	0.1096	18.25	0.1085	19.06	0.1075	19.87	0.1065	20.68	0.1056
16.64	0.1107	17.45	0.1096	18.26	0.1085	19.07	0.1075	19.88	0.1065	20.69	0.1056
16.65	0.1107	17.46	0.1095	18.27	0.1085	19.08	0.1075	19.89	0.1065	20.70	0.1056
16.66	0.1107	17.47	0.1095	18.28	0.1085	19.09	0.1074	19.90	0.1065	20.71	0.1056
16.67	0.1107	17.48	0.1095	18.29	0.1084	19.10	0.1074	19.91	0.1065	20.72	0.1055
16.68	0.1106	17.49	0.1095	18.30	0.1084	19.11	0.1074	19.92	0.1065	20.73	0.1055
16.69	0.1106	17.50	0.1095	18.31	0.1084	19.12	0.1074	19.93	0.1064	20.74	0.1055
16.70	0.1106	17.51	0.1095	18.32	0.1084	19.13	0.1074	19.94	0.1064	20.75	0.1055
16.71	0.1106	17.52	0.1095	18.33	0.1084	19.14	0.1074	19.95	0.1064	20.76	0.1055
16.72	0.1106	17.53	0.1095	18.34	0.1084	19.15	0.1074	19.96	0.1064	20.77	0.1055
16.73	0.1106	17.54	0.1094	18.35	0.1084	19.16	0.1074	19.97	0.1064	20.78	0.1055
16.74	0.1106	17.55	0.1094	18.36	0.1084	19.17	0.1073	19.98	0.1064	20.79	0.1055
16.75	0.1105	17.56	0.1094	18.37	0.1083	19.18	0.1073	19.99	0.1064	20.80	0.1055
16.76	0.1105	17.57	0.1094	18.38	0.1083	19.19	0.1073	20.00	0.1064	20.81	0.1054
16.77	0.1105	17.58	0.1094	18.39	0.1083	19.20	0.1073	20.01	0.1063	20.82	0.1054
16.78	0.1105	17.59	0.1094	18.40	0.1083	19.21	0.1073	20.02	0.1063	20.83	0.1054
16.79	0.1105	17.60	0.1094	18.41	0.1083	19.22	0.1073	20.03	0.1063	20.84	0.1054
16.80	0.1105	17.61	0.1093	18.42	0.1083	19.23	0.1073	20.04	0.1063	20.85	0.1054
16.81	0.1105	17.62	0.1093	18.43	0.1083	19.24	0.1073	20.05	0.1063	20.86	0.1054
16.82	0.1104	17.63	0.1093	18.44	0.1083	19.25	0.1073	20.06	0.1063	20.87	0.1054
16.83	0.1104	17.64	0.1093	18.45	0.1082	19.26	0.1072	20.07	0.1063	20.88	0.1054
16.84	0.1104	17.65	0.1093	18.46	0.1082	19.27	0.1072	20.08	0.1063	20.89	0.1054
16.85	0.1104	17.66	0.1093	18.47	0.1082	19.28	0.1072	20.09	0.1063	20.90	0.1054
16.86	0.1104	17.67	0.1093	18.48	0.1082	19.29	0.1072	20.10	0.1062	20.91	0.1053
16.87	0.1104	17.68	0.1092	18.49	0.1082	19.30	0.1072	20.11	0.1062	20.92	0.1053
16.88	0.1104	17.69	0.1092	18.50	0.1082	19.31	0.1072	20.12	0.1062	20.93	0.1053
16.89	0.1103	17.70	0.1092	18.51	0.1082	19.32	0.1072	20.13	0.1062	20.94	0.1053
16.90	0.1103	17.71	0.1092	18.52	0.1082	19.33	0.1072	20.14	0.1062	20.95	0.1053
16.91	0.1103	17.72	0.1092	18.53	0.1081	19.34	0.1071	20.15	0.1062	20.96	0.1053
16.92	0.1103	17.73	0.1092	18.54	0.1081	19.35	0.1071	20.16	0.1062	20.97	0.1053
16.93	0.1103	17.74	0.1092	18.55	0.1081	19.36	0.1071	20.17	0.1062	20.98	0.1053
16.94	0.1103	17.75	0.1092	18.56	0.1081	19.37	0.1071	20.18	0.1062	20.99	0.1053
16.95	0.1103	17.76	0.1091	18.57	0.1081	19.38	0.1071	20.19	0.1061	21.00	0.1052
16.96	0.1102	17.77	0.1091	18.58	0.1081	19.39	0.1071	20.20	0.1061	21.01	0.1052
16.97	0.1102	17.78	0.1091	18.59	0.1081	19.40	0.1071	20.21	0.1061	21.02	0.1052
16.98	0.1102	17.79	0.1091	18.60	0.1081	19.41	0.1071	20.22	0.1061	21.03	0.1052
16.99	0.1102	17.80	0.1091	18.61	0.1080	19.42	0.1070	20.23	0.1061	21.04	0.1052
17.00	0.1102	17.81	0.1091	18.62	0.1080	19.43	0.1070	20.24	0.1061	21.05	0.1052
17.01	0.1102	17.82	0.1091	18.63	0.1080	19.44	0.1070	20.25	0.1061	21.06	0.1052
17.02	0.1102	17.83	0.1090	18.64	0.1080	19.45	0.1070	20.26	0.1061	21.07	0.1052
17.03	0.1101	17.84	0.1090	18.65	0.1080	19.46	0.1070	20.27	0.1061	21.08	0.1052
17.04	0.1101	17.85	0.1090	18.66	0.1080	19.47	0.1070	20.28	0.1060	21.09	0.1051
17.05	0.1101	17.86	0.1090	18.67	0.1080	19.48	0.1070	20.29	0.1060	21.10	0.1051
17.06	0.1101	17.87	0.1090	18.68	0.1079	19.49	0.1070	20.30	0.1060	21.11	0.1051
17.07	0.1101	17.88	0.1090	18.69	0.1079	19.50	0.1070	20.31	0.1060	21.12	0.1051
17.08	0.1101	17.89	0.1090	18.70	0.1079	19.51	0.1069	20.32	0.1060	21.13	0.1051
17.09	0.1101	17.90	0.1090	18.71	0.1079	19.52	0.1069	20.33	0.1060		
17.10	0.1100	17.91	0.1089	18.72	0.1079	19.53	0.1069	20.34	0.1060		
17.11	0.1100	17.92	0.1089	18.73	0.1079	19.54	0.1069	20.35	0.1060		
17.12	0.1100	17.93	0.1089	18.74	0.1079	19.55	0.1069	20.36	0.1059		
17.13	0.1100	17.94	0.1089	18.75	0.1079	19.56	0.1069	20.37	0.1059		
17.14	0.1100	17.95	0.1089	18.76	0.1079	19.57	0.1069	20.38	0.1059		
17.15	0.1100	17.96	0.1089	18.77	0.1078	19.58	0.1069	20.39	0.1059		
17.16	0.1100	17.97	0.1089	18.78	0.1078	19.59	0.1068	20.40	0.1059		
17.17	0.1099	17.98	0.1089	18.79	0.1078	19.60	0.1068	20.41	0.1059		
17.18	0.1099	17.99	0.1088	18.80	0.1078	19.61	0.1068	20.42	0.1059		
17.19	0.1099	18.00	0.1088	18.81	0.1078	19.62	0.1068	20.43	0.1059		
17.20	0.1099	18.01	0.1088	18.82	0.1078	19.63	0.1068	20.44	0.1059		
17.21	0.1099	18.02	0.1088	18.83	0.1078	19.64	0.1068	20.45	0.1058		
17.22	0.1099	18.03	0.1088	18.84	0.1078	19.65	0.1068	20.46	0.1058		
17.23	0.1099	18.04	0.1088	18.85	0.1077	19.66	0.1068	20.47	0.1058		
17.24	0.1098	18.05	0.1088	18.86	0.1077	19.67	0.1067	20.48	0.1058		
17.25	0.1098	18.06	0.1087	18.87	0.1077	19.68	0.1067	20.49	0.1058		
17.26	0.1098	18.07	0.1087	18.88	0.1077	19.69	0.1067	20.50	0.1058		
17.27	0.1098	18.08	0.1087	18.89	0.1077	19.70	0.1067	20.51	0.1058		
17.28	0.1098	18.09	0.1087	18.90	0.1077	19.71	0.1067	20.52	0.1058		
17.29	0.1098	18.10	0.1087	18.91	0.1077	19.72	0.1067	20.53	0.1058		
17.30	0.1098	18.11	0.1087	18.92	0.1077	19.73	0.1067	20.54	0.1057		
17.31	0.1098	18.12	0.1087	18.93	0.1076	19.74	0.1067	20.55	0.1057		
17.32	0.1097	18.13	0.1087	18.94	0.1076	19.75	0.1067	20.56	0.1057		
17.33	0.1097	18.14	0.1086	18.95	0.1076	19.76	0.1066	20.57	0.1057		
17.34	0.1097	18.15	0.1086	18.96	0.1076	19.77	0.1066	20.58	0.1057		
17.35	0.1097	18.16	0.1086	18.97	0.1076	19.78	0.1066	20.59	0.1057		
17.36	0.1097	18.17	0.1086	18.98	0.1076	19.79	0.1066	20.60	0.1057		
17.37	0.1097	18.18	0.1086	18.99	0.1076	19.80	0.1066	20.61	0.1057		
17.38	0.1097	18.19	0.1086	19.00	0.1076	19.81	0.1066	20.62	0.1057		
17.39	0.1096	18.20	0.1086	19.01	0.1075	19.82	0.1066	20.63	0.1056		
17.40	0.1096	18.21	0.1086	19.02	0.1075	19.83	0.1066	20.64	0.1056		
17.41	0.1096	18.22	0.1085	19.03	0.1075	19.84	0.1065	20.65	0.1056		

Kansas State Department of Education
LEA Finance Section
Form 0-135-148
4/2004

USD# 343

Form 148
2004-2005 Estimated
General Fund State Aid

Important: Include this form with the budget document to be filed with the State Department of Education.

1. 2004-2005 General Fund Budget (Form 150, Line 12)	$6,168,825
2. Estimated Local Effort	
a. 2004-2005 Tax Levy 1-1-2005 to 6-30-2005 (Form 110,Table I, Line 5)	$853,401
b. 2004-2005 Tax in Process (Form 110, Line 11) (General Fund only)	$14,710
c. 2004-2005 Delinquent Tax (Form 110, Line 12, General Fund) x .667	$12,752
d. 2004-2005 Mineral Production Tax (General Fund)	$0
e. 2004-2005 In Lieu of Tax Payments on IRB's (General Fund)	$0
f. 2004-2005 Federal Impact Aid PL 382 (formerly PL 874)*	$0
g. 2004-2005 Pupil Tuition (General Fund only)	$0
h. 6-30-2004 Unencumbered Cash Balances (General, Bilingual and Vocational Education Funds)	$924
i. 2004-2005 Special Education State Aid	$471,962
3. TOTAL (2a + 2b + 2c + 2d + 2e + 2f + 2g + 2h + 2i)	$1,353,749
4. 2004-2005 Estimated General State Aid (Line 1 - Line 3; if negative, insert 0)	$4,815,076

*ONLY deduct 75% of the estimated 2004-2005 P.L. 382 receipts . The 25% portion not deducted may be treated as miscellaneous revenue and placed in a fund designated under K.S.A. 72-6427 (categorical aid funds, capital outlay, or program weighted funds.)

.s Department of Education
Form 0-135-155
4/2004

USD# 343

FORM 155
2004-2005 LOCAL OPTION BUDGET

LOB AUTHORITY DUE TO RESOLUTIONS IN PRIOR YEARS (2003-2004 AND BEFORE)

1. Authorized percent of LOB in 1996-97 (GRANDFATHER PROVISION): 3.00 %
   School year expires/expired 1997-1998 (see attached pages)..... AT Prior yr phase down..... = 3.00 %

2. Authorized percent of LOB due to a resolution published and approved
   PRIOR 7/1/97 and still effective for 2004-2005 school year. ..... Expires 0 = 0.00 %

3. Authorized percent of LOB due to a resolution published and approved
   AFTER 7/1/97 and still effective for 2004-2005 school year. .....*** Expires 0 = 0.00 %

3a. INCREASE to the resolution adopted in Line 3 above.
   Must be effective for 2004-2005 school year. ..... Expires 0 = 0.00 %

4. AUTHORIZED PERCENT OF LOB DUE TO PRIOR RESOLUTIONS
   ((HIGHER OF 1 OR 2) + 3 + 3A) ..... (Cannot exceed 25%)..... = 3.00 %

IN LIEU OF LOB AUTHORITY DUE TO RESOLUTIONS IN PRIOR YEARS

5. Authorized percent of LOB in LIEU of a previous resolution which has expired.
   Approved for 2003-2004 and must be effective for 2004-2005 school year..... = 0.00 %

5a. INCREASE to the resolution adopted in line 5 above.
   Approved for 2003-2004 and must be effective for 2004-2005 school year..... = 0.00 %

AUTHORITY DUE RESOLUTIONS IN PRIOR YEARS

6. AUTHORIZED PERCENT of LOB DUE TO PRIOR RESOLUTIONS (HIGHER OF 4 OR (5+5A))
   (Cannot exeed 25%)..... = 3.00 %

LOB AUTHORITY DUE TO SPENDING UNDER THE AVERAGE 2003-2004

7. LOB percent authorized for 2003-2004 under average (see attached pages) ..... = 21.56 %

TOTAL AUTHORITY FOR PRIOR YEARS

8. 2003-2004 TOTAL Authorized LOB percentage (If Line 5=0, use Line 6 + Line 7. Otherwise use Line 6)..... = 24.56 %

LOB AUTHORITY DUE TO SPENDING UNDER THE AVERAGE 2004-2005

9. 2003-2004 General Fund ..... $ 6,203,680

10. 2003-2004 LOB (Amount authorized) (Line 8 X Line 9) ..... $ 1,523,624

11. TOTAL (General Fund + LOB) (Line 9 + Line 10) ..... $ 7,727,304

12. 9/20/2003 FTE enrollment ..... FTE 1,000.0

13. Budget per pupil (Line 11 / Line 12) ..... $ 7,727.30

14. State Average Budget per pupil (see Table 1) ..... $ 7,500.00

15. Difference of budget per pupil (Line 14 - Line 13) (If negative put in zero)..... $ 0.00

16. Potential LOB authority [Line 15 x Line 12 (FTE)]..... $ 0

otential LOB authority percent (Line 16 / Line 9) (round to 2 decimal places) ..... = 0.00 %

18. LOB authority under this provision for 2004-2005 (Line 17 x 100%) (round to 2 decimal places)..... = 0.00 %

19. 2004-2005 Authorized LOB percent due to spending under average (Line 7 + Line 18) ..... = 21.56 %

GRANDFATHER CLAUSE FOR USD'S SPENDING OVER AVERAGE

20. Adjustment due to phase-down of 1996-97 LOB authority (If Line 19 is EQUAL to Zero, Multiply Line 1 X _____ %*) -- Otherwise if Line 19 GREATER than Zero use Line 1)..... = 3.00 %

LOB AUTHORITY DUE TO RESOLUTIONS BEGINNING IN 2004-2005

21. Authorized percent of LOB due to a NEW resolution published and approved beginning with the 2004-2005 school year. School year it expires*** ..... _____ _____ %

22. Added percent of LOB due to an INCREASE to a resolution adopted in (Line 3+3A). Effective in the 2004-2005 school year. School year it expires ..... _____ _____ %

23. IN LIEU OF percent of LOB due to a NEW resolution published and approved beginning with the 2004-2005 school year. School year it expires ..... _____ _____ %

24. IN LIEU OF percent of LOB due to an INCREASE to a resolution adopted in (Line 5+5A). Effective in the 2004-2005 school year. School year it expires ..... _____ _____ %

LOB AUTHORITY FOR 2004-2005 **CANNOT EXCEED 25%**

25. Line 2 OR Line 20 Whichever is Higher (cannot exceed 25%)..... = 3.00 %

26. Line 5 0.00 %+Line 5A 0.00 % + Line 24 0.00 % OR Line 23 0.00 % (Whichever is higher)..... = 0.00 %

27. Line 3 0.00 %+ Line 3A 0.00 % + Line 19 21.56 % + Line 21 0.00 % + Line 25 3.00 %..... = 24.56 %

28. Line 3 0.00 %+ Line 3A 0.00 % + Line 19 21.56 % + Line 22 0.00 % + Line 25 3.00 %..... = 24.56 %

29. LOB Percentage authority for 2004-2005 (higher of Lines 26, 27 or 28) ..... = 24.56 %

30. COMPUTED LOB FOR 2004-2005 (2004-2005 General Fund $ 6,168,825 X Line 29) ..... $ 1,515,063

31. ADOPTED LOB FOR 2004-2005 IF LESS THAN Line 30 ..... $ 1,368,857

* If expired PRIOR to 2004-2005 school year use 80% otherwise use 100%

*** If resolution is continuous and permanent use 9999-9999.

Table 1

0 - 99.9	$11,963
100 - 299.9	$11,963 - (15.520 *(E - 100))
300 - 1,799.9	$8,859 - (1.6260 *(E - 300))
1,800 and over	$6,420

**E is defined as 9/20/2003 FTE enrollment (does not include declining enrollment amount). (Includes 4 yr old at-risk students.)

.m 0-135-239
4/2004

USD # 343

KANSAS STATE DEPARTMENT OF EDUCATION

FORM 239
ESTIMATED SUPPLEMENTAL GENERAL (LOB) STATE AID
2004-2005

(This form should be included with the budget document and filed with the State Department of Education)

1. Adopted local option budget (cannot exceed Line 31, Form 155) = $1,368,857

2. Estimated supplemental general state aid. Line 1 $ $1,368,857 x factor 0.2481 (see table below) = $339,613

3. Less prior year overpayment -

4. Net Estimated Supplemental General State Aid (Line 2 - Line 3) = $339,613

Rev. 5/28/04

LOCAL OPTION BUDGET RATE FOR 2004-05

USD	RATE	USD	RATE	USD	RATE	USD	RATE	USD	RATE	USD	RATE	USD	RATE
101	0.4944	244	0.0000	295	0.0000	349	0.2883	399	0.0000	448	0.2276	499	0.7455
102	0.2451	245	0.0385	297	0.0000	350	0.1742	400	0.2665	449	0.4522	500	0.4384
103	0.0000	246	0.6146	298	0.1041	351	0.0000	401	0.0000	450	0.3077	501	0.3259
104	0.0000	247	0.5279	299	0.0000	352	0.1579	402	0.5394	451	0.4861	502	0.0000
105	0.0924	248	0.5269	300	0.0000	353	0.4993	403	0.0000	452	0.0000	503	0.5312
106	0.0000	249	0.6266	301	0.0000	354	0.3698	404	0.5279	453	0.3799	504	0.6532
200	0.0000	250	0.2079	303	0.0000	355	0.3928	405	0.4550	454	0.5546	505	0.6293
202	0.4328	251	0.3378	305	0.2300	356	0.5742	406	0.4833	455	0.0000	506	0.6129
203	0.2186	252	0.3131	306	0.0000	357	0.6825	407	0.1982	456	0.2223	507	0.0000
204	0.2563	253	0.5020	307	0.4751	358	0.4903	408	0.3544	457	0.4487	508	0.6046
205	0.4658	254	0.0749	308	0.3754	359	0.3274	409	0.3612	458	0.3653	509	0.4890
206	0.1651	255	0.0000	309	0.1767	360	0.2009	410	0.3291	459	0.0000	511	0.0000
207	0.9887	256	0.3987	310	0.0000	361	0.3704	411	0.4082	460	0.3504	512	0.0000
208	0.0000	257	0.5894	311	0.3154	362	0.0000	412	0.0000	461	0.6035		
209	0.0000	258	0.4280	312	0.3072	363	0.0000	413	0.5694	462	0.4200		
210	0.0000	259	0.2485	313	0.2405	364	0.0678	415	0.2524	463	0.4413		
211	0.4971	260	0.3569	314	0.0000	365	0.2516	416	0.0000	464	0.3593		
212	0.1436	261	0.6219	315	0.2075	366	0.3031	417	0.2524	465	0.4400		
213	0.0000	262	0.4801	316	0.2408	367	0.4743	418	0.0981	466	0.0000		
214	0.0000	263	0.6050	320	0.4258	368	0.2464	419	0.2348	467	0.0000		
215	0.0000	264	0.3013	321	0.0000	369	0.2449	420	0.5057	468	0.1309		
216	0.0000	265	0.4186	322	0.2997	371	0.0379	421	0.3945	469	0.4259		
217	0.0000	266	0.4196	323	0.5221	372	0.5131	422	0.0000	470	0.5524		
218	0.0000	267	0.4317	324	0.2123	373	0.4716	423	0.0000	471	0.5430		
219	0.0014	268	0.5460	325	0.4050	374	0.0000	424	0.0000	473	0.2898		
220	0.0000	269	0.0000	326	0.1001	375	0.0000	425	0.3672	474	0.0000		
221	0.0000	270	0.0977	327	0.3410	376	0.3751	426	0.2697	475	0.7261		
222	0.4587	271	0.3188	328	0.0000	377	0.2759	427	0.1484	476	0.0000		
223	0.0879	272	0.1309	329	0.0327	378	0.4917	428	0.4631	477	0.0430		
224	0.0904	273	0.2077	330	0.1334	379	0.4345	429	0.5771	479	0.2584		
225	0.0000	274	0.0000	331	0.2508	380	0.3745	430	0.5572	480	0.5073		
226	0.0000	275	0.0000	332	0.0000	381	0.5408	431	0.3679	481	0.3413		
227	0.2072	278	0.3377	333	0.4005	382	0.3217	432	0.0601	482	0.0000		
228	0.0000	279	0.0803	334	0.0000	383	0.0117	433	0.0000	483	0.0000		
229	0.0000	281	0.0445	335	0.5373	384	0.2165	434	0.5285	484	0.3266		
230	0.2287	282	0.3186	336	0.5537	385	0.3416	435	0.4144	486	0.4443		
231	0.1285	283	0.5089	337	0.6630	386	0.2678	436	0.6283	487	0.5583		
232	0.0680	284	0.0000	338	0.5599	387	0.1542	437	0.0000	488	0.2030		
233	0.0000	285	0.3050	339	0.5435	388	0.1234	438	0.3707	489	0.0807		
234	0.5086	286	0.4860	340	0.5202	389	0.3382	439	0.6298	490	0.3624		
235	0.5664	287	0.4603	341	0.4997	390	0.0414	440	0.3070	491	0.4610		
237	0.1694	288	0.5295	342	0.3641	392	0.3429	441	0.4038	492	0.2529		
238	0.3244	289	0.3385	343	0.2481	393	0.3762	442	0.2515	493	0.3315		
239	0.2179	290	0.4414	344	0.5948	394	0.6254	443	0.5334	494	0.0000		
240	0.4344	291	0.0000	345	0.1349	395	0.0686	444	0.0000	495	0.3128		
241	0.0000	292	0.0000	346	0.3434	396	0.6512	445	0.3443	496	0.1703		
242	0.0000	293	0.3874	347	0.0000	397	0.0000	446	0.4018	497	0.0000		
243	0.3782	294	0.0659	348	0.3307	398	0.3353	447	0.6622	498	0.3962		

, orm 0-135-241
4/2004

USD # 343

KANSAS STATE DEPARTMENT OF EDUCATION

FORM 241
BOND AND INTEREST FUND #1
2004-2005

ESTIMATED BOND AND INTEREST STATE AID PAYMENTS
(Bonds Issued Prior to July 1, 1992)

Does not include asbestos bonds and capital outlay bonds. State aid applies only to general obligation bonds passed in a referendum.

1. Estimated 2004-05 bond and interest fund payments = $153,440
2. Estimated bond and interest state aid. Line 1 x factor 0.0200 (see table below) = $3,069
3. Less prior year overpayment -
4. Estimated bond and interest state aid payment (July 1, 2004 through June 30, 2005) (Line 2 - Line 3) = $3,069

Rev. 5/28/04

5 Percent Assessed Valuation Table

USD	%	USD	%	USD	%	USD	%	USD	%	USD	%	USD	%
101	0.18	244	0.00	295	0.00	349	0.05	399	0.00	448	0.01	499	0.34
102	0.02	245	0.00	297	0.00	350	0.00	400	0.04	449	0.15	500	0.14
103	0.00	246	0.26	298	0.00	351	0.00	401	0.00	450	0.06	501	0.07
104	0.00	247	0.20	299	0.00	352	0.00	402	0.21	451	0.18	502	0.00
105	0.00	248	0.20	300	0.00	353	0.18	403	0.00	452	0.00	503	0.20
106	0.00	249	0.27	301	0.00	354	0.10	404	0.20	453	0.11	504	0.28
200	0.00	250	0.00	303	0.00	355	0.12	405	0.16	454	0.22	505	0.27
202	0.14	251	0.08	305	0.01	356	0.23	406	0.17	455	0.00	506	0.26
203	0.00	252	0.06	306	0.00	357	0.30	407	0.00	456	0.01	507	0.00
204	0.03	253	0.19	307	0.17	358	0.18	408	0.09	457	0.15	508	0.25
205	0.16	254	0.00	308	0.10	359	0.07	409	0.10	458	0.10	509	0.18
206	0.00	255	0.00	309	0.00	360	0.00	410	0.08	459	0.00	511	0.00
207	0.50	256	0.12	310	0.00	361	0.10	411	0.13	460	0.09	512	0.00
208	0.00	257	0.24	311	0.07	362	0.00	412	0.00	461	0.25		
209	0.00	258	0.14	312	0.06	363	0.00	413	0.23	462	0.13		
210	0.00	259	0.02	313	0.02	364	0.00	415	0.03	463	0.15		
211	0.18	260	0.09	314	0.00	365	0.03	416	0.00	464	0.09		
212	0.00	261	0.26	315	0.00	366	0.06	417	0.03	465	0.15		
213	0.00	262	0.17	316	0.02	367	0.17	418	0.00	466	0.00		
214	0.00	263	0.25	320	0.14	368	0.02	419	0.01	467	0.00		
215	0.00	264	0.06	321	0.00	369	0.02	420	0.19	468	0.00		
216	0.00	265	0.13	322	0.06	371	0.00	421	0.12	469	0.14		
217	0.00	266	0.13	323	0.20	372	0.19	422	0.00	470	0.22		
218	0.00	267	0.14	324	0.00	373	0.17	423	0.00	471	0.21		
219	0.00	268	0.21	325	0.12	374	0.00	424	0.00	473	0.05		
220	0.00	269	0.00	326	0.00	375	0.00	425	0.10	474	0.00		
221	0.00	270	0.00	327	0.08	376	0.10	426	0.04	475	0.33		
222	0.16	271	0.07	328	0.00	377	0.04	427	0.00	476	0.00		
223	0.00	272	0.00	329	0.00	378	0.18	428	0.16	477	0.00		
224	0.00	273	0.00	330	0.00	379	0.14	429	0.23	479	0.03		
225	0.00	274	0.00	331	0.03	380	0.10	430	0.22	480	0.19		
226	0.00	275	0.00	332	0.00	381	0.21	431	0.10	481	0.08		
227	0.00	278	0.08	333	0.12	382	0.07	432	0.00	482	0.00		
228	0.00	279	0.00	334	0.00	383	0.00	433	0.00	483	0.00		
229	0.00	281	0.00	335	0.21	384	0.00	434	0.20	484	0.07		
230	0.01	282	0.07	336	0.22	385	0.08	435	0.13	486	0.15		
231	0.00	283	0.19	337	0.29	386	0.04	436	0.27	487	0.22		
232	0.00	284	0.00	338	0.22	387	0.00	437	0.00	488	0.00		
233	0.00	285	0.06	339	0.21	388	0.00	438	0.10	489	0.00		
234	0.19	286	0.18	340	0.20	389	0.08	439	0.27	490	0.10		
235	0.23	287	0.16	341	0.18	390	0.00	440	0.06	491	0.16		
237	0.00	288	0.20	342	0.10	392	0.08	441	0.12	492	0.03		
238	0.07	289	0.08	343	0.02	393	0.11	442	0.03	493	0.08		
239	0.00	290	0.15	344	0.24	394	0.26	443	0.21	494	0.00		
240	0.14	291	0.00	345	0.00	395	0.00	444	0.00	495	0.06		
241	0.00	292	0.00	346	0.08	396	0.28	445	0.08	496	0.00		
242	0.00	293	0.11	347	0.00	397	0.00	446	0.12	497	0.00		
243	0.11	294	0.00	348	0.08	398	0.08	447	0.29	498	0.12		

'rm 0-135-242
4/2004

USD # 343

KANSAS STATE DEPARTMENT OF EDUCATION

FORM 242
BOND AND INTEREST FUND #1
2004-2005

ESTIMATED BOND AND INTEREST STATE AID PAYMENTS
(Bonds Issued After July 1, 1992)

Does not include asbestos bonds and capital outlay bonds. State aid applies only to general obligation bonds passed in a referendum.

1. Estimated 2004-05 bond and interest fund payments = $148,055
2. Estimated bond and interest state aid. Line 1 x factor 0.2200 (see table below) = $32,572
3. Less prior year overpayment -
4. Estimated bond and interest state aid payment (July 1, 2004 through June 30, 2005) (Line 2 - Line 3) = $32,572

Rev. 5/28/04

25 Percent Assessed Valuation Table

USD	%	USD	%	USD	%	USD	%	USD	%	USD	%	USD	%
101	0.38	244	0.00	295	0.00	349	0.25	399	0.00	448	0.21	499	0.54
102	0.22	245	0.09	297	0.01	350	0.18	400	0.24	449	0.35	500	0.34
103	0.00	246	0.46	298	0.13	351	0.00	401	0.00	450	0.26	501	0.27
104	0.00	247	0.40	299	0.00	352	0.17	402	0.41	451	0.38	502	0.00
105	0.12	248	0.40	300	0.00	353	0.38	403	0.01	452	0.00	503	0.40
106	0.00	249	0.47	301	0.00	354	0.30	404	0.40	453	0.31	504	0.48
200	0.00	250	0.20	303	0.00	355	0.32	405	0.36	454	0.42	505	0.47
202	0.34	251	0.28	305	0.21	356	0.43	406	0.37	455	0.00	506	0.46
203	0.20	252	0.26	306	0.00	357	0.50	407	0.19	456	0.21	507	0.00
204	0.23	253	0.39	307	0.37	358	0.38	408	0.29	457	0.35	508	0.45
205	0.36	254	0.11	308	0.30	359	0.27	409	0.30	458	0.30	509	0.38
206	0.17	255	0.01	309	0.18	360	0.19	410	0.28	459	0.04	511	0.00
207	0.70	256	0.32	310	0.00	361	0.30	411	0.33	460	0.29	512	0.00
208	0.00	257	0.44	311	0.27	362	0.00	412	0.01	461	0.45		
209	0.00	258	0.34	312	0.26	363	0.00	413	0.43	462	0.33		
210	0.00	259	0.22	313	0.22	364	0.11	415	0.23	463	0.35		
211	0.38	260	0.29	314	0.00	365	0.23	416	0.05	464	0.29		
212	0.16	261	0.46	315	0.20	366	0.26	417	0.23	465	0.35		
213	0.00	262	0.37	316	0.22	367	0.37	418	0.13	466	0.00		
214	0.00	263	0.45	320	0.34	368	0.22	419	0.21	467	0.00		
215	0.00	264	0.26	321	0.00	369	0.22	420	0.39	468	0.15		
216	0.00	265	0.33	322	0.26	371	0.09	421	0.32	469	0.34		
217	0.00	266	0.33	323	0.40	372	0.39	422	0.01	470	0.42		
218	0.00	267	0.34	324	0.20	373	0.37	423	0.00	471	0.41		
219	0.07	268	0.41	325	0.32	374	0.00	424	0.00	473	0.25		
220	0.00	269	0.00	326	0.13	375	0.00	425	0.30	474	0.00		
221	0.00	270	0.13	327	0.28	376	0.30	426	0.24	475	0.53		
222	0.36	271	0.27	328	0.00	377	0.24	427	0.16	476	0.00		
223	0.12	272	0.15	329	0.09	378	0.38	428	0.36	477	0.09		
224	0.12	273	0.20	330	0.15	379	0.34	429	0.43	479	0.23		
225	0.00	274	0.04	331	0.23	380	0.30	430	0.42	480	0.39		
226	0.00	275	0.00	332	0.00	381	0.41	431	0.30	481	0.28		
227	0.20	278	0.28	333	0.32	382	0.27	432	0.10	482	0.00		
228	0.00	279	0.12	334	0.04	383	0.07	433	0.06	483	0.02		
229	0.00	281	0.09	335	0.41	384	0.20	434	0.40	484	0.27		
230	0.21	282	0.27	336	0.42	385	0.28	435	0.33	486	0.35		
231	0.15	283	0.39	337	0.49	386	0.24	436	0.47	487	0.42		
232	0.11	284	0.00	338	0.42	387	0.16	437	0.02	488	0.19		
233	0.06	285	0.26	339	0.41	388	0.14	438	0.30	489	0.12		
234	0.39	286	0.38	340	0.40	389	0.28	439	0.47	490	0.30		
235	0.43	287	0.36	341	0.38	390	0.09	440	0.26	491	0.36		
237	0.17	288	0.40	342	0.30	392	0.28	441	0.32	492	0.23		
238	0.27	289	0.28	343	0.22	393	0.31	442	0.23	493	0.28		
239	0.20	290	0.35	344	0.44	394	0.46	443	0.41	494	0.00		
240	0.34	291	0.03	345	0.15	395	0.11	444	0.00	495	0.26		
241	0.00	292	0.06	346	0.28	396	0.48	445	0.28	496	0.17		
242	0.02	293	0.31	347	0.05	397	0.06	446	0.32	497	0.00		
243	0.31	294	0.11	348	0.28	398	0.28	447	0.49	498	0.32		