Approved	MONDAY	1.4-6-	92
P P	,	Date	

MINUTES OF THEsenate COMMITTEE ONassess	MENT AND TAXATION
The meeting was called to order bySenator Dan Thiessen	Chairperson at
11:00 a.m. xxm. on Monday, March 23	, 1992 in room _313-s of the Capitol.
All members were present except:	

Committee staff present:
Bill Edds, Revisor's Office
Don Hayward, Revisor's Office
Chris Courtwright, Research Department
Tom Severn, Research Department
Marion Anzek, Committee Secretary

Conferees appearing before the committee:

Ben Barrett, Associate Director, Legislative Research Department Chris Courtwright, Research Department Charles Warren, President-Kansas Inc. Norman Clifford, Associate Scientist, KU Research Department

Chairman Dan Thiessen called the meeting to order at 11:06 and said the agenda is a briefing on <a href="https://meeting.com/meeting"><u>HB2892</u></a> and he said the committee needs to be briefed on the education components of the bill, and then the committee will be briefed on the taxation components. He recognized Ben F. Barrett, Associate Director, Legislative Research Department.

HB2892:School District Finance Act.

Ben Barrett said HB2892 is the major revision that Corporate Kansas was used to, in terms of school finance, and it changes the resources that they have had in the past and concentrates on common spending levels and common tax levels among school districts. He said, the spending levels are determined in part by the base amount, the State Financial Air (SFA) of a district is determined by multiplying the base state aid per pupil (BSAPP) of a district by the district's adjusted enrollment. He said, the BSAPP is \$3,625; and adjusted enrollment is calculated by adding to the enrollment of a district (as such enrollment historically has been determined) "program," "low enrollment, ""transportation," and "at-risk pupil" weightings.

He said, the BSAPP is subject to reduction in proportion to any reduction in the amount of the appropriation from the State General Fund to the School District Finance Fund under an executive order designed to maintain State General Fund ending balances of \$100.M. He said, The Program Weighting, is provided for pupil attendance in certain educational programs which differ in cost from regular programs. The programs so identified are bilingual education and vocational education, and he said to obtain the enrollment adjustment attributable to these programs, the State Board of Education computes the fulltime equivalent enrollment in each such program and multiplies the bilingual education enrollment by 0.2 and the vocational education enrollment by 0.5, and the sum of these two products is the program weighting enrollment adjustment of the district.

Mr. Barrett continued by explaining the <u>Low Enrollment Weighting</u>, <u>Transportation Weighting</u>, <u>At-Risk Pupil Weighting</u>, <u>Local Effort</u>, <u>General State Air/Remittance of Excess Local Effort Amounts</u>, <u>The General Fund</u>, <u>Contingency Reserve Fund</u>, <u>Other Special Funds</u>, <u>Transfers From the School District General Fund</u>, <u>Miscellenaeous Revenue</u>, <u>Local Option Budget (LOB)/Supplemental General State Aid</u>, and <u>Local Enhancement Budget (LEB)</u>.

Mr. Barrett continued by reviewing Part II-School Reform. He said, the bill provides that in the 1994-95 school year, at least one school in every school district must participate in the quality performance accreditation system and in the 1995-96 school year, every school in every district must participate in the system. In order for a school district to continue to be eligible for general state aid in the 1996-97 school year and thereafter, a district must evaluate its progress toward achieving defined outcomes and submit an annual report thereon to the State Board of Education.

Mr. Barrett, passed a print-out of Selected School Finance Estimates, as passed by the House of Representatives, which shows the Base Operating Budget, Local Revenue and State Revenues for FY1993 through FY1996. (ATTACHMENT 1)

After committee discussion on the briefing by Ben Barrett, <u>The Chairman</u> recognized Chris Courtwright, Research Department to brief the committee members on the taxation components of <u>HB2892</u>.

#### CONTINUATION SHEET

MINUTES OF THE <u>SENATE</u> COMMITTEE ON <u>ASSESSMENT AND TAXATION</u>

room 313-S, Statehouse, at 11:00 a.m./pxx. on Monday, March 23 , 19.92 Chris Courtwright reviewed and explained the Part III-Tax Provisions on HB2892 starting with Property Tax Levy, Sales and Use Tax, Sales Tax Exemptions, Individual Income Tax, Corporation Income Tax.

He gave figures on Additonal State Resource Summary-FY1993 (in thousands), Sales Tax Exemptions (at 5.0%) \$131,800 Sales and Use Tax Increase (to 5.0% \$174,400 Individual Income Tax, \$138,000 Corporation Income Tax \$8,000 total \$452,200. He said, the background of the bill, relative to pending school finance litigation, Judge Terry L. Bullock of the Shawnee County District Court (Division 6) issued an order setting forth rules of law the Judge will apply if and when the litigation proceeds to trial. In light of that development, great attention has been directed toward scrutiny of the KS school financing system, including creation of a Governor's Task Force to study the issue. He said, HB2892 is one of the school funding proposals that has emerged from this milieu. Mr. Courtwright said, HB2892 largely abandons the power equalization concept on which the current School District Equalization Act is predicated in favor of a plan which emphasizes for the base funding program a common property tax effort and expenditure variations based on pupil, pupil transportation, and low enrollment characteristics. He said, LOB and LEB provisions contain variable local spending control and property wealth equalization elements.

Attached to his hand-out is simulation 0139 for tax year 1992, and KS Department of Revenue, Corporate Income Tax Liability Returns Proccessed in 1991. (ATTACHMENT 2)

After committee discussion <u>The Chairman</u> said the committee had asked Charles Warren to work on the impact of certain industries and he recognized Charles Warren, President-Kansas Inc.

<u>Charles Warren</u> said they did an analysis of the tax plans on the impact of business and industry. He said, the analysis was done by the Institute for Public Policy and Business Research Department, University of KS who has been doing tax studies for KS and the Legislature since 1987. He said, throughout the years they have developed a typical firm model which has enabled them to analysis various tax changes and their impact on industries of specific size and type.

He introduced Norman Clifford, Associate Scientist and Patricia Oslund, Research Associate who are the KU researchers that conducted the analysis, and he said, Mr. Clifford would make a presentation on the impact analysis.

Norman Clifford said the 1st 3 pages of his handout is the testimony he would present the committee, and he said the rest of his handout is the summary report.

He said they work closely with Kansas Inc., and he said, the model assumptions begin with the concept of a typical firm in each of a number of industries. A profile is developed for each firm, listing sales, costs and assets. The profile is developed from published data taken from a number of sources, and once the firm profile is in place the model proceeds to calculate the federal, state, and local taxes that the typical firm would incur.

Mr. Clifford led the committee through his handout explaining to the committee, New Firm Assumptions, Established Firm Assumptions, Results, and the Summary.

Attached to his testimony is; Introduction; The IPPBR Tax Model, Assumptions of the Tax Model Simulations, and he reviewed Simulation 1, New Firm Located in Olathe, Simulation 2, Established Firm Located in Olathe, Simulation 3, New Firm Located in Overland Park, Simulation 4, Established Firm Located in Overland Park, Simulation 5, New Firm Located in Kansas Non-Metro Area, Simulation 6, Established Firm Located in Kansas Non-Metro Area, Simulation 7, New Firm Located in Wichita, Simulation 8, Established Firm Located in Wichita, Simulation 9, New Firm Located in Kansas City, Kansas, Simulation 10, Established Firm Located in Kansas City, Kansas, Simulation 10, Established Firm Located in Kansas City, Kansas, and Analysis of Sales Tax Impacts with Table 11 and Table 12 on Sales Tax by Industry. (ATTACHMENT 3)

After committee discussion <u>Senator Fred Kerr</u> distributed a requested run SDEA MODIFICATION (Sen Mod 11) dated 3-19-92 with a Proposed School Finance Plan, prepared by Dale M. Dennis, Deputy/Assistant Commissioner, Division of Fiscal Services and Quality Control, KS State Board of Education. (<u>ATTACHMENT 4</u>)

Chairman Dan Thiessen adjourned the meeting at 12:28 p.m.

# GUEST LIST

COMMITTEE: ASSESSMENT & TAXATION DATE: Office 3-23-92

NAME (PLEASE PRINT)	ADDRESS	COMPANY/ORGANIZATION
JACAME DAKES	TorekA	50F:
Chul Stone	n	: KBA
Mark Callman	Topeka	K+513
Bob Corkins	1 11	. KCCI
Pat Oslund	Lawrence	KU-IPPBR
Vamen (Ullan)	Laurene	KU-JPPBR
Charles Warren	Topeha	Kansas Ire.
NEBRY KEMPF	210 w 24 th, HA	45 SUNFloWER
Lordon T. Hanelt	Topela-	1 CPAK
plus Herr	1-100	Malde.
TRULY ARON	//	Am INST OF SPENIER
Frances Kastner	10.	Ks food Donlero
Bernie Koch	Wichita	Wichita Chamber
KAREN FRANCE	TOREKA	KAR.
Ladislado M. Hernanda	Topeka	Sov. Office
MARK A. BURGHART	LOPEKA	REVENUE
Curt Carpenter	Great Bend	West Plains
Dan Haas.	Overland Park	KCPL
Matha Hotgesmith	topela	KARF
Lana Vanderplas	Topeka	Inter
DENNY KOCH	, n	. I SW BELL
Rob Holger	10:	KTA
Tom Whitaken	70	KMCH
Keed W DANIS	7.6	Topeka
Judy Krueger	Kensus City	SBA

# GUEST LIST

DATE: 3-23-92 COMMITTEE: ASSESSMENT & TAXATION -NAME (PLEASE PRINT) ADDRESS COMPANY/ORGANIZATION Iom Slattery 16 IOGA MON16

(Amounts in Thousands)

Budget Inc. 1%

		FY 1993		FY 1994		FY 1995		FY 1996
H.B.2892 Base Operating Budget (@	\$3,625)	1,883,201	]	1,902,033	]	1,921,053		1,940,263
Setaside Aid For Local Option Bgt. (L	OB)	38,593		38,979		39,369		39,763
Subtotal: "Budget"		1,921,794		1,941,012		1,960,422		1,980,026
Local Revenues:							00000000100004000400	
Prop. Tax @ 29 Mills (65%)	284,145		295,511		307,331		319,624	
Cash on Hand	179,308		0		0		0	
Prop. Tax in Proc./Prior Year	255,000	l	153,001		159,121		165,486	
Motor Vehicle Tax	125,000	1	110,000		68,000		71,000	
P.L. 874	12,000		12,480		12,979		13,498	
Mineral Prod. Tax/IRBs	6,000		6,240		6,490		6,749	
Subtotal	861,453	(861,453)	577,232	(577,232)	553,921	(553,921)	576,358	(576,358
State Revenues: Cash on Hand Current "Gen." State Aid/4% Inc.	0 776,922	0 (776 000)	168,784	(168,784)	96,501	(96,501)	34,941	(34,941
Additional State Resources Sales Tax	770,922	(776,922)	807,999	(807,999)	840,319	(840,319)	873,932	(873,932
Res. Telephone Services	15,092		16,339		16 051		17 507	
Utilities in Production	33,324		37,716		16,951 39,131		17,587	
Original Construction	79,804		90,324		93,711		40,598	
Lottery Tickets	3,608		3,906		4,052		97,225	
Sales Tax to 5.0%	174,375		180,914		187,698		194,737	
Individual Income Tax	138,000		146,300		155,078		164,383	
Corporate Income Tax	8,000		8,000		8,000		8,000	
Subtotal	452,203	(452,203)	483,499	(483,499)	504,622	(504,622)	526,734	(526,734
Total Revenues		(2,090,578)		(2,037,514)		(1,995,363)		(2,011,965
Cash on Hand Carried Forward		168,784		96,501		34,941		31,939
Amount Per Mill		15,074		15,677		16,304		16,956
Property Tax Rate In Mills		29		29		29		29
EXHIBIT:								20
Total Budget: Base + LOB @ 55% Usa	age	1,986,777		2,006,644		2,026,711		2,046,978
Total State Aid Required for Base and	LOB	1,060,341		1,363,780		1,406,501		1,403,668
10 % LOB at 55% Usage	103,576		104,612		105,658		106,714	
LOB Amount from Local Sources		64,983 65,632			66,289	66,952		
State Aid for LOB Eqizd./ 75th Percent	tate Aid for LOB Eqizd./ 75th Percentile AVPP					39,763		
Mill Rate for District Portion of LOB		6.63	593 38,979 39,369 .63 3.01 4.70					3.64

NOTE: P.L. 874 receipts, IRB/mineral production tax receipts, and assessed valuation increased by 4.0 percent per year.

Amounts do not include increases for special education or other categorical aid program or for HB 2835 which provides state aid for school district bond and interest payments—\$26.5 million, as passed by the House.

No amounts are included for potential usage of Local Enhancement Budget (LEB) authority

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(Amounts in Thousands)

Budget Inc. 2%

		FY 1993		FY 1994		FY 1995		FY 1996
H.B.2892 Base Operating Budget (@	\$3,625)	1,883,201		1,920,865	]	1,959,282	]	1,998,468
Setaside Aid For Local Option Bgt. (L	OB)	38,593		39,365		40,153		40,956
Subtotal: "Budget"		1,921,794		1,960,230		1,999,435		2,039,423
Local Revenues:								
Prop. Tax @ 29 Mills (65%)	284,145		295,511		307,331		319,624	
Cash on Hand	179,308		0		0		0	
Prop. Tax in Proc./Prior Year	255,000		153,001		159,121		165,486	
Motor Vehicle Tax	125,000		110,000		68,000		71,000	
P.L. 874	12,000		12,480		12,979		13,498	
Mineral Prod. Tax/IRBs	6,000		6,240		6,490		6,749	
Subtotal	861,453	(861,453)	577,232	(577,232)	553,921	(553,921)	576,358	(576,358
State Revenues: Cash on Hand	0	0	168,784	(168,784)	77,284	(77,284)	(23,289)	23,289
Current "Gen." State Aid/4% Inc.	776,922	(776,922)	807,999	(807,999)	840,319	(840,319)	873,932	(873,932
Additional State Resources Sales Tax		The state of the s				0 200		
Res. Telephone Services	15,092		16,339		16,951		17,587	
Utilities in Production	33,324		37,716		39,131		40,598	
Original Construction	79,804		90,324		93,711		97,225	
Lottery Tickets	3,608		3,906		4,052		4,204	
Sales Tax to 5.0%	174,375		180,914		187,698		194,737	
Individual Income Tax	138,000		146,300		155,078		164,383	
Corporate Income Tax	8,000		8,000		8,000		8,000	
Subtotal	452,203	(452,203)	483,499	(483,499)	504,622	(504,622)	526,734	(526,734
Total Revenues		(2,090,578)		(2,037,514)		(1,976,145)		(1,953,735
Cash on Hand Carried Forward		168,784		77,284		(23,289)		(85,689
Amount Per Mill		15,074		15,677		16,304		16,956
Property Tax Rate In Mills		29		29		29		29
EXHIBIT:								
Total Budget: Base + LOB @ 55% Usa	age	1,986,777		2,026,512		2,067,042		2,108,383
Total State Aid Required for Base and	LOB	1,060,341		1,382,998		1,445,514		1,463,065
10 % LOB at 55% Usage		103,576		105,648		107,761		109,916
LOB Amount from Local Sources		64,983		66,282		67,608		68,960
State Aid for LOB Eqizd./ 75th Percent	38,593		39,365		40,153	40,956		
Mill Rate for District Portion of LOB		6.63		3.07		4.79	3.78	

NOTE: P.L. 874 receipts, IRB/mineral production tax receipts, and assessed valuation increased by 4.0 percent per year.

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No amounts are included for potential usage of Local Enhancement Budget (LEB) authority

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(Amounts in Thousands)

Budget Inc. 3%

		FY 1993		FY 1994		FY 1995		FY 1996
H.B.2892 Base Operating Budget (@	1,883,201		1,939,697		1,997,888		2,057,824	
Setaside Aid For Local Option Bgt. (L	OB)	38,593		39,751		40,944		42,172
Subtotal: "Budget"		1,921,794		1,979,448		2,038,831		2,099,996
Local Revenues:								
Prop. Tax @ 29 Mills (65%)	284,145		295,511		307,331		319,624	
Cash on Hand	179,308		0		0		0	
Prop. Tax in Proc./Prior Year	255,000		153,001		159,121		165,486	
Motor Vehicle Tax	125,000		110,000		68,000		71,000	
P.L. 874	12,000		12,480		12,979		13,498	
Mineral Prod. Tax/IRBs	6,000		6,240		6,490		6,749	
Subtotal	861,453	(861,453)	577,232	(577,232)	553,921	(553,921)	576,358	(576,358)
State Revenues:								
Cash on Hand	. 0	0	168,784	(168,784)	58,066	(58,066)	(81,904)	81,904
Current "Gen." State Aid/4% Inc.	776,922	(776,922)	807,999	(807,999)	840,319	(840,319)	873,932	(873,932)
Additional State Resources								
Sales Tax								
Res. Telephone Services	15,092		16,339		16,951		17,587	
Utilities in Production	33,324		37,716		39,131		40,598	
Original Construction	79,804		90,324		93,711		97,225	
Lottery Tickets	3,608		3,906		4,052		4,204	
Sales Tax to 5.0%	174,375		180,914		187,698		194,737	
Individual Income Tax	138,000		146,300		155,078		164,383	
Corporate Income Tax	8,000		8,000		8,000		8,000	
Subtotal	452,203	(452,203)	483,499	(483,499)	504,622	(504,622)	526,734	(526,734)
Total Revenues		(2,090,578)		(2,037,514)		(1,956,927)		(1,895,120)
Cash on Hand Carried Forward		168,784		58,066		(81,904)		(204,876)
Amount Per Mill		15,074		15,677		16,304		16,956
Property Tax Rate In Mills		29		29		29		29
EXHIBIT:								
Total Budget: Base + LOB @ 55% Usa	age	1,986,777		2,046,380		2,107,771		2,171,005
Total State Aid Required for Base and	LOB	1,060,341		1,402,216		1,484,910		1,523,638
10 % LOB at 55% Usage		103,576		106,683		109,884		113,180
LOB Amount from Local Sources		64,983		66,932		68,940		71,008
State Aid for LOB Eqizd./ 75th Percen	38,593		39,751		40,944	42,172		
Mill Rate for District Portion of LOB		6.63		3.13		4.88		3.91

NOTE: P.L. 874 receipts, IRB/mineral production tax receipts, and assessed valuation increased by 4.0 percent per year.

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No amounts are included for potential usage of Local Enhancement Budget (LEB) authority

KLRD Revised 3-20-92

(Amounts in Thousands) Budget Inc. 4% FY 1993 FY 1994 FY 1995 FY 1996 H.B.2892 Base Operating Budget (@ \$3,625) 1,883,201 1,958,529 2,036,870 2,118,345 Setaside Aid For Local Option Bgt. (LOB) 38,593 40.137 41,743 43,412 Subtotal: "Budget" 1,921,794 1,998,666 2,078,613 2.161.757 Local Revenues: Prop. Tax @ 29 Mills (65%) 284,145 295,511 307,331 319,624 Cash on Hand 179,308 Prop. Tax in Proc./Prior Year 255,000 153,001 159,121 165,486 Motor Vehicle Tax 125,000 110,000 68.000 71,000 P.L. 874 12,000 12,480 12,979 13,498 Mineral Prod. Tax/IRBs 6,000 6,240 6.490 6,749 Subtotal 861,453 (861.453) 577,232 (577,232) 553,921 (553,921) 576,358 (576, 358)State Revenues: Cash on Hand 0 168,784 (168,784)38,848 (38,848) (140,903) 140,903 Current "Gen." State Aid/4% Inc. 776,922 (776,922)807,999 (807,999)840,319 (840,319)873.932 (873,932)Additional State Resources Sales Tax Res. Telephone Services 15,092 16,339 16,951 17,587 **Utilities in Production** 33,324 37,716 39,131 40,598 Original Construction 79,804 90.324 93,711 97,225 Lottery Tickets 3,608 3.906 4,052 4,204 Sales Tax to 5.0% 174,375 180,914 187,698 194,737 Individual Income Tax 138,000 146,300 155,078 164,383 Corporate Income Tax 8,000 8,000 8,000 8,000 Subtotal 452,203 (452,203)483,499 (483,499)504,622 (504,622)526,734 (526,734)**Total Revenues** (2,090,578)(2,037,514)(1.937,709)(1,836,121)Cash on Hand Carried Forward 168,784 38,848 (140,903)(325,636)Amount Per Mill 15,074 16,956 15,677 16,304 Property Tax Rate In Mills 29 29 29 29 EXHIBIT: Total Budget: Base + LOB @ 55% Usage 1,986,777 2,066,248 2,148,898 2,234,854 Total State Aid Required for Base and LOB 1,060,341 1,421,434 1,524,691 1,585,399 10 % LOB at 55% Usage 103,576 107,719 112,028 116,509

NOTE: P.L. 874 receipts, IRB/mineral production tax receipts, and assessed valuation increased by 4.0 percent per year.

Amounts do not include increases for special education or other categorical aid program or for HB 2835 which provides state aid for school district bond and interest payments—-\$26.5 million, as passed by the House.

No amounts are included for potential usage of Local Enhancement Budget (LEB) authority

64,983

38,593

6.63

LOB Amount from Local Sources

Mill Rate for District Portion of LOB

State Aid for LOB Eqizd./ 75th Percentile AVPP

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67,582

40,137

3.20

70,285

41,743

4.98

73,097

43,412

4.06

participate in the system. In order for a school district to continue to be eligible for general state aid in the 1996-97 school year and thereafter, a district must evaluate its progress toward achieving defined outcomes and submit an annual report thereon to the State Board of Education.

#### PART III - TAX PROVISIONS

### Property Tax Levy

Beginning in 1992, the bill requires each school district to levy annually a general fund property tax of 29 mills on the assessed valuation of the district.

#### Sales and Use Tax

The bill increases the statewide sales and compensating (use) taxes from 4.25 percent to 5.0 percent, effective June 1, except that the rate increase does not apply to the furnishing of tangible personal property pursuant to certain written contracts for construction or improvements which were entered into prior to May 15, 1992.

### Sales Tax Exemptions

The bill also removes the following sales tax exemptions, effective June 1:

K.S.A. 79-3602 (m) (B) -- electricity, gas, and water consumed in the production or manufacture of tangible personal property -- FY 1993 Fiscal Note: \$33.3 million

K.S.A. 79-3603 (b) -- interstate telephone and telegraph services, except that an exemption would be maintained for sales of interstate long distance service for commercial use by way of a telemarketing communication system -- FY 1993 Fiscal Note: \$9.0 million

K.S.A. 79-3603 (p) -- original construction services, but the exemption would be maintained for oil and gas wells and community

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housing development projects sponsored by nonprofit community housing development organizations -- FY 1993 Fiscal Note: \$79.8 million

K.S.A. 79-3606 (z) -- residential intrastate telephone and telegraph services -- FY 1993 Fiscal Note: \$6.1 million

K.S.A. 79-3606 (gg) -- lottery tickets -- FY 1993 Fiscal Note: \$3.6 million

Inasmuch as all new revenues raised are for school finance, demand transfers are adjusted so that the LAVTRF, CCRSF, and SHF do not share therein.

#### Individual Income Tax

The bill also makes a number of changes in the individual income tax structure. The option for taxpayers to pay under a different set of rates after deducting federal income taxes paid is repealed. The Kansas standard deduction amounts are increased to the federal standard deduction amounts for tax year 1992.

The new tax rates imposed for married taxpayers filing jointly are 3.65 percent on taxable income up to \$30,000; 6.10 percent on taxable income between \$30,000 and \$60,000; and 7 percent on taxable income in excess of \$60,000. These rates replace the current rates of 3.65 percent on taxable income up to \$35,000; and 5.15 percent on all taxable income in excess of \$35,000.

For all other individuals the new rates would be 4.55 percent on taxable income up to \$20,000; 7.25 percent on taxable income between \$20,000 and \$30,000; and 7.90 percent on taxable income in excess of \$30,000. These rates replace the current rates for all other individuals of 4.50 percent on taxable income up to \$27,500 and 5.95 percent on taxable income in excess of \$27,500.

The combined tax year 1992 fiscal impact for all of the individual income tax changes is estimated at \$138.0 million, based on the Department of Revenue's simulation model.

# Corporation Income Tax

2-3)

The corporation income tax rates also are adjusted. The base rate is lowered from 4.5 percent to 4.0 percent, the surtax is increased from 2.25 percent to 3.4 percent, and the level at which the surtax becomes effective is increased from \$25,000 of taxable income to \$50,000 of taxable income. These provisions combine to increase revenues by approximately \$8.0 million annually.

TOTAL τ	\$452,200
Corporation Income Tax	8,000
Individual Income Tax	138,000
Sales and Use Tax Increase (to 5.0%)	174,400
Sales Tax Exemptions (at 5.0%)	\$131,800
(In Thousands)	
Additional State Resource Summary -	FY 1993

### Background

Relative to pending school finance litigation, Judge Terry L. Bullock of the Shawnee County District Court (Division 6) issued an order setting forth rules of law the Judge will apply if and when the litigation proceeds to trial. In light of that development, great attention has been directed toward scrutiny of the Kansas school financing system, including creation of a Governor's Task Force to study the issue. H.B. 2892 is one of the school funding proposals that has emerged from this milieu. H.B. 2892 largely abandons the power equalization concept on which the current School District Equalization Act is predicated in favor of a plan which emphasizes for the base funding program a common property tax effort and expenditure variations based on pupil, pupil transportation, and low enrollment characteristics. However, LOB and LEB provisions contain variable local spending control and property wealth equalization elements.

2-4

HB 2892

	Proposed	Tax Rates
Married:	\$0 - \$30	3.65%
	\$30 - \$60	6.10%
	\$60 - Over	7.00%
Single:	\$0 - \$20	4.55%
	<b>\$20 - \$30</b>	7.25%

\$30 - Over

7.90%

Kansas Department Of Revenue
Individual Income Tax In Tax Year 1992
Resident Taxpayers
Liability Dollars are in Millions

SIMULATION 0139

Proposed Changes:

Elimination of the Federal Deductibility Option

Conformity to Federal Standard Deduction Amounts

	Current	Proposed
Married Filing Joint	\$5,000	\$5,900
Single	\$3,000	\$3,500
Head of Household	\$4,400	\$5,000
Married Filing Separate	\$2,500	\$2,950

				Married					Single								
				D. II	-			o mgre					Total Residents				
	A.G.I.	No. Of Returns	Percent Change		Dollar Change Per Return	Effective Rate	No. Of Returns	Percent Change	Dollar Change In Liability	Dollar Change Per Return	Effective Rate	No. Of Returns	Percent Change	Dollar Change I n Liability	Dollar Change Per Return	Essective Rate	
NO IC.	1.0.1.	5,835	0.0%	\$0.0	\$0.00	0.0%	4,728	0.0%	\$0.0	\$0.00	0.0%	10,563	0.0%	***			
\$0	\$5	12,072	0.0%	\$0.0	\$0.00	0.0%	110,563	-46.1%	(\$0.5)	(\$4.48)	0.2%	122,636		\$0.0	\$0.00	0.0%	
\$5	\$15	58,048	-20.3%	(\$0.5)	(\$8.23)	0.3%	168,209	0.10			0.270	122,030	-46.1%	(\$0.5)	(\$4.04)	0.2%	
\$15	\$25	79,879	-5.5%	(*1 A)	20 U 120		100,209	-8.1%	(\$2.4)	(\$14.09)	1.6%	226,258	-9.0%	(\$2.8)	(\$12.59)	1.2%	
			-3.3 %	(\$1.4)	(\$17.36)	1.4%	97,787	-2.6%	(\$1.4)	(\$14.43)	2.7%	177,666	-3.5%	(\$2.8)	(\$15.75)		
\$25	\$35	79,175	-3.5%	(\$1.8)	(\$22.46)	1.9%	52,515	7.4%	\$3.7	\$69.94	3.3%			(42.0)	(\$15.75)	2.1%	
\$35	\$50	112,676	1.3%	\$1.5	\$13.49	2.3%	21 200			407.74	3.3%	131,690	1.9%	\$1.9	\$14.39	2.5%	
\$50	\$100	125 512				2.3 70	31,388	19.0%	\$8.7	\$277.03	4.1%	144,064	6.4%	\$10.2	\$70.91	2.7%	
	\$100	135,513	14.4%	\$37.9	\$279.50	3.2%	15,091	27.7%	\$10.3	\$684.46	4.8%	150,604	16.1%	640.0			
¢100	Over	23,742	35.7%	\$64.0	\$2,695.81	4.8%	_2,414	36.7%	<b>*</b> 0.0			150,004	10.1%	\$48.2	\$320.08	3.3%	
	Total	506,942	15.8%	\$99.8	£106.70			30.176	\$8.0	\$3,297.77	6.0%	26,157	35.8%	\$72.0	\$2,751.38	4.9%	
			13.0%	\$99.8	\$196.79	3.0%	482,696	11.0%	\$26.4	\$54.66	3.1%	989,638	14.5%	\$126.1	\$127.46	3.1%	
								2.			Current Law	Tax Rates					

Fiscal Impact:

All Taxpayers: \$138.0 Residents Only: \$126.1

Married Residents: \$99.8 Single Residents: \$26.4

sidents: \$11.9

With Federal Deductibility No Federal Deductibility Married: \$0 - \$20 4.75% \$0 - \$35 3.65% \$20 - \$35 5.00% \$35 - Over 5.15% \$35 - \$45 8.50% \$45 - Over 8.75% Single: \$0 - \$2 4.75% \$0 - \$27.5 4.50% \$2 - \$10 5.60% \$27.5 - Over 5.95% \$10 - \$20 5.75% \$20 - \$30 8.50% \$30 - Over 8.75%

### Kansas Department Of Revenue

### Individual Income Tax In Tax Year 1992 Resident Taxpayers

#### Current Law

	Married								Single			Total Residents					
Bı	A.G.I. racket	No. Of Returns	Percent Of KAGI	Liability	Percent Of Total	Effective Rate	No. Of Returns	Percent Of KAGI	Liability	Percent Of Total	Effective Rate	No. Of Returns	Percent Of KAGI	Liability	Percent Of Total	Effective Rate	
No K.A		5,835	0.0%	\$0.00	0.0%	0.0%	4,728	0.0%	\$0.00	0.0%	0.0%	10,563	0.0%	\$0.00	0.0%	0.0%	
\$0 \$5 \$15 \$25 \$35	\$5 \$15 \$25 \$35 \$50 \$100 Over	12,072 58,048 79,879 79,175 112,676 135,513 23,742	0.1% 2.7% 6.9% 10.2% 20.5% 38.7% 20.8%	\$0.00 \$2.36 \$25.08 \$50.17 \$114.40 \$262.23 \$179.06	0.0% 0.3% 2.9% 5.7% 13.1% 30.1% 20.5%	0.0% 0.4% 1.5% 2.0% 2.3% 2.8% 3.5%	110,563 168,209 97,787 52,515 31,388 15,091 2,414	3.7% 20.0% 23.7% 19.3% 15.9% 11.7% 5.9%	\$1.07 \$29.39 \$54.37 \$49.63 \$45.72 \$37.35 \$21.71	0.1% 3.4% 6.2% 5.7% 5.2% 4.3% 2.5%	1.7% 2.7% 3.1% 3.4% 3.8%	122,636 226,258 177,666 131,690 144,064 150,604 26,157	1.1% 7.1% 11.3% 12.6% 19.3% 31.7% 16.9%	\$1.07 \$31.75 \$79.45 \$99.80 \$160.12 \$299.58 \$200.77	0.1% 3.6% 9.1% 11.4% 18.4% 34.3% 23.0%	0.3% 1.4% 2.2% 2.4% 2.5% 2.9% 3.6%	
	IOIAI	506,942	100.00%	\$633.29	72.6%	2.6%	482,696	100.00%	\$239.25	27.4%	2.8%	989,638	100.00%	\$872.55	100.00%	2 7%	

# Kansas Department Of Revenue

#### Individual Income Tax In Tax Year 1992 Resident Taxpayers

#### SIMULATION 0139

	Married							Single			Total Residents					
K.A.G.I.  Bracket  No K.A.G.I.	No. Of Returns	Percent Of KAGI	Liability	Percent Of Total	Effective Rate	No. Of Returns	Percent Of KAGI	Liability	Percent Of Total	Effective Rate	No. Of Returns	Percent Of KAGI	Liability	Percent Of Total	Effective Rate	
	5,835	0.0%	\$0.00	0.0%	0.0%	4,728	0.0%	\$0.00	0.0%	0.0%	10,563	0.0%	\$0.00	0.0%	0.0%	
\$0 \$5 \$5 \$15 \$15 \$25 \$35 \$50 \$100 \$100 Over	12,072 58,048 79,879 79,175 112,676 135,513 23,742 506,942	0.1% 2.7% 6.9% 10.2% 20.5% 38.7% 20.8%	\$0.00 \$1.88 \$23.69 \$48.39 \$115.92 \$300.10 \$243.06	0.0% 0.2% 2.4% 4.8% 11.6% 30.0% 24.3%	0.3%	110,563 168,209 97,787 52,515 31,388 15,091 2,414 482,696	3.7% 20.0% 23.7% 19.3% 15.9% 11.7% 5.9%	\$0.58 \$27.02 \$52.96 \$53.31 \$54.41 \$47.68 \$29.68	0.1% 2.7% 5.3% 5.4% 4.8% 3.0%	1.6%	122,636 226,258 177,666 131,690 144,064 150,604 26,157	19.3% 31.7% 16.9%	\$0.58 \$28.90 \$76.65 \$101.69 \$170.33 \$347.79 \$272.74	0.1% 2.9% 7.7% 10.2% 17.1% 34.8% 27.3%	0.2% 1.2% 2.1% 2.5% 2.7% 3.3% 4.9%	
Fiscal Impact:			\$99.76					\$26.38	20.0 %	3.170	989,638	100.00%	\$998.69	100.00%	3.1%	
All Taxpayers:			\$138.00			Non-Reside	ent:	\$11.86					\$126.14			

# Kansas Department of Revenue

# Corporate Income Tax Liability Returns Processed in 1991

				•			
				Surtax		2.25%	3.40%
				Base Rate	Threshhold	\$25,000	
				Base Rate		4.50%	
			Net Taxable			Current	Proposed
			Income	Ret	urns	Tax Liability	Tax Liability
No Tax					18,648		· ·
\$0	-	\$5	\$6,996,715		3,929	\$314,852.18	\$279,868.60
\$5	-	\$10	\$11,230,638		1,546	\$505,378.71	\$449,225.52
\$10	-	\$15	\$13,257,996		1,069	\$596,609.82	\$530,319.84
\$15	-	\$20	\$14,217,546		818	\$639,789.57	\$568,701.84
\$20	-	\$25	\$14,856,841		661	\$668,557.85	\$594,273.64
\$25	-	\$30	\$15,565,154		567	\$731,710.40	\$622,606.16
\$30	-	\$35	\$13,261,274		410	\$664,511.00	
\$35	-	\$40	\$14,872,896		. 397	\$780,607.98	\$594,915.84
\$40	-	\$45	\$13,686,645		323	\$742,161.04	\$547,465.80
\$45	-	\$50	\$15,561,745		326	\$867,042.79	\$622,469.80
\$50	-	\$75	\$66,227,801		1,095	\$3,854,439.07	\$3,039,357.27
\$75	-	\$100	\$45,771,103		535	\$2,788,611.95	\$2,477,561.62
\$100	-	\$500	\$248,418,428		1,187	\$16,100,556.39	\$16,365,063.67
\$500	-	\$1,000	\$149,492,315		216	\$9,969,231.26	\$10,695,231.31
\$1,000	-	Over	\$1,473,870,939		287	\$99,324,850.88	\$108,578,549.49
			\$2,117,288,036		32,014	\$138,548,911	\$146,496,061

	Returns	Tax Li Current Law	lability Proposed	Difference	Dollar Change Per Return
No Taxable Income	18,648	\$ 0	\$ 0	\$ 0	\$ 0
\$0 - \$25,000 \$25,000 - \$50,000 ),000 - \$100,000 \$20,000 - Over	8,023 2,023 1,630 1,690	\$2,725,188 \$3,786,033 \$6,643,051 \$125,394,639	\$2,422,389 \$2,917,909 \$5,516,919 \$135,638,844	(\$302,799) (\$868,125) (\$1,126,132) \$10,244,206	(\$38) (\$429) (\$691) \$6,062
Total	13,366	\$138,548,911	\$146,496,061	\$7,947,150	\$595

# Impact of Changes in Kansas Business Taxes: Analysis of 1992 Kansas House Plan

Testimony presented to the Senate Committee on Assessment and Taxation

by

Norman Clifford Associate Scientist

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Institute for Public Policy and Business Research
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Executive Director

March 23, 1992

SENATE ASSES. & TAX 3-23-92 ATT-3-1 Good morning. I am happy to address the committee today concerning the impact of the House tax bill on Kansas businesses.

To begin with some background information, the Institute for Public Policy and Business Research at the University of Kansas has been analyzing the impact of state and local business taxation since 1987, when staff members, working closely with Kansas Inc., developed a prototype model. We have continued to work with Kansas Inc. over the last four years. A major thrust of our research has been to build the capacity to look at tax alternatives into our model. I will be presenting the results of this kind of analysis to you today.

This year holds the promise of being an important year for Kansas tax restructuring and reform. Numerous plans have been proposed, and a plan which completely restructures school finance has passed the House. It is my purpose today to outline some of the implications of this restructuring for Kansas businesses. I will look specifically at the House plan, but I want to point out that our model does have the capacity to look at alternatives, and that we are prepared to look at some of these alternatives should the committee desire.

#### **Model Assumptions**

Before getting into the results of the model I would like to explain briefly how the model works. The basic structure of the model is fairly simple. The model begins with the concept of a typical firm in each of a number of industries. A profile is developed for each firm, listing sales, costs, and assets. The profile is developed from published data taken from a number of sources. Once the firm profile is in place, the model proceeds to calculate the federal, state, and local taxes that the typical firm would incur.

One result of our earlier tax model research is that business tax incentives can dramatically alter the tax situation faced by individual firms. For this reason, our model currently considers two types of firms, new firms that are assumed to be eligible for business tax incentives, and established firms that are assumed **not** to qualify for incentives. Expanding firms, while not explicitly included in the model, can be thought of as an intermediate case between the new and the established firms.

The model makes slightly different assumptions for each type of firm, which I will go through quickly.

#### New Firm Assumptions

- 1. Firms in each industry are assumed to hire 100 full-time employees.
- 2. Firms are export-oriented, selling 90 percent of their product outside the state.
- 3. Firms receive a full property tax abatement for 10 years. This applies only to firms in industries that qualify for abatements, basically manufacturing and distribution.
- 4. Firms purchase a new structure and new machinery and equipment.
- 5. Firms qualify for job and investment tax credits. But firms are assumed to be located outside an enterprise zone, so job and investment credits apply at the lower level (\$100 per job and \$100 per \$100,000 investment for 10 years).

- 6. All simulations are annual averages over a 20 year period. This means that the simulations include part of the time period during which tax abatements have expired.
- 7. The model incorporates what is known as the *federal offset*. Reductions in state and local taxes generally increase federal taxable income, and hence the federal income tax.

### Established Firm Assumptions

- 1. Firms in each industry are assumed to hire 100 full-time employees.
- 2. Firms are export-oriented, selling 90 percent of their product outside the state.
- 3. Firms receive no property tax abatement.
- 4. Firms operate from buildings that were purchased previous to the period under analysis. They replace some of their machinery and equipment each year.
- 5. Firms do not qualify for job and investment tax credits.
- 6. All simulations are annual averages over a 20 year period.
- 7. The model incorporates the *federal offset*. Reductions in state and local taxes generally increase feral taxable income, and hence the federal income tax.

We have simulated the impact of the House plan for five different locations in the state: Olathe; Overland Park; Wichita; Kansas City, Kansas; and an average of Kansas non-metropolitan areas. For each location, five industries have been chosen to represent a mixture of firms which might typify the area's export base.

In each case, we compare the taxes that a firm would pay under current (1991) law with the taxes that would be paid under the House plan. Our simulations incorporate all of the major provisions of the House Plan, particularly:

- 1. a state mill levy of 29 mills to finance education.
- 2. a state sales tax increase of .75 percent.
- 3. the removal of sales tax exemptions, including those for utilities used in manufacturing, services used in initial construction, and most exemptions for telecommunications.
- 4. the restructuring of corporate income tax.

#### Results

Let us turn now to some of the results. For the sake of brevity, I will look at two contrasting examples. The Overland Park results start on page 7 of the main part of your handout. Overland Park currently has a low property tax rate compared with other urban areas in the state. The House plan will lower that rate further, but not by as much as in some other parts of the state.

For new firms (table 3), which we assume were already receiving property tax abatements, the property tax gains are not enough to offset the losses due to increased corporate income and sales taxes. For established firms (table 4), the results vary widely by industry. For several of the firms, the House plan leaves overall taxes almost unchanged. But for firms that make heavy use of inputs that become subject to the sales tax (plastics, data processing), more substantial overall tax increases results.

Now let's look at the contrasting case of Wichita (p. 15). Wichita would experience a much larger drop in its mill levy than would Overland Park. On average, we estimate that new firms (table 7) would experience small tax reductions, although the results again vary by industry. Dramatic drops in overall taxes would result for established firms (table 8), due to the substantial decrease in property taxation.

Any new tax plan will of course produce a set of winners and losers. Under the House plan, whether a firm is a winner or a loser depends on the area of the state in which it is located, and just as importantly, on the amounts of newly taxable inputs (energy, etc.) that it consumes.

Given the importance of the sales tax to the models overall results, we decided to break the tax down by type of input. This is what you see in the tables on pages 24 and 25. Let's go through an example on page 25 to see how this works.

Take for instance the plastic products industry (p. 25). The top part of the table shows the amount of taxes that we estimate the firm currently pays on various items. The middle part of the table estimates the level of taxation under the House plan. Finally the bottom part shows the tax changes, about \$25,000 in new sales taxes for a firm with 100 employees. At the very bottom of the table, we estimate that about two-thirds of this is due to expanding the sales tax base and that about one-third is due to increasing the rate.

### **Summary**

Firms that are intensive users of energy, like plastics producers and producers of grain mill products, experience significant increases in sales taxes. Firms that are intensive users of telecommunications also experience significant increases in property taxes.

New firms in currently low property tax areas like Overland Park would experience significant increases in state and local taxes under the House bill; established firms in such areas would experience much more modest increases.

Because the House plan offsets sales tax increases with property tax decreases, it tends to favor existing firms over new firms, at least to the extent that new firms receive property tax abatements. The House plan does not appear to have a systematic bias toward either urban or rural areas.

### Introduction: The IPPBR Tax Model

The Institute for Public Policy and Business Research began research on state and local tax modeling in 1987, when staff members, working closely with Kansas Inc., developed a prototype model. The model was initially designed to compare business taxes across the states in the region surrounding Kansas. The model has been expanded and revised several times, most recently in 1992. The major thrust of revisions has been to build the capacity to analyze Kansas tax policy changes into the model.

The basic structure of the model is fairly simple. The model begins with the concept of a typical firm in each of a number of industries. A profile is developed for each firm, listing sales, costs, and assets. The profile is developed from published data taken from a number of sources. Once the firm profile is in place, the model proceeds to calculate the federal, state, and local taxes that the typical firm would incur. The model allows a number of alternative simulations, including:

- 1. estimation of taxes for firms that receive tax abatements and incentives versus firms that receive no incentives.
- 2. comparison of taxes among locations within a state.
- 3. comparison of alternative changes in the Kansas business tax structure.
- 4. comparison of taxes in Kansas with taxes in similar locations in other states.
- 5. estimation of the impact of variations in business operating costs (labor, utilities, etc.) across states.

This preliminary report on the 1992 tax results emphasizes the third type of simulation, since this provides the information most directly useful to policy makers. Our final report will include a broader view, placing the Kansas tax structure within the context of the other states in the region.

## Assumptions of the Tax Model Simulations

One result of our earlier tax model research is that business tax incentives can dramatically alter the tax situation faced by individual firms. For this reason, the model currently considers two types of firms, new firms that are assumed eligible for business tax incentives, and established firms that are assumed **not** to qualify for incentives. Expanding firms, while not explicitly included in the model, can be thought of as an intermediate case between the new and the established firms.

The model makes slightly different assumptions for each type of firm, all of which are presented below.

## New Firm Assumptions

- 1. Firms in each industry are assumed to hire 100 full-time employees.
- 2. Firms are export-oriented, selling 90 percent of their product outside the state.

Institute for Public Policy and Business Research, University of Kansas

March 20, 1992 1

- 3. Firms receive a full property tax abatement for 10 years. This applies only to firms in industries that qualify for abatements, basically manufacturing and distribution.
- 4. Firms purchase a new structure and new machinery and equipment.
- 5. Firms qualify for job and investment tax credits. But firms are assumed to be located outside an enterprise zone, so job and investment credits apply at the lower level (\$100 per job and \$100 per \$100,000 investment for 10 years).
- 6. All simulations are annual averages over a 20 year period. This means that the simulations include part of the time period during which tax abatements have expired.
- 7. The model incorporates the *federal offset*. Reductions in state and local taxes generally increase federal taxable income, and hence the federal income tax.

### Established Firm Assumptions

- 1. Firms in each industry are assumed to hire 100 full-time employees.
- 2. Firms are export-oriented, selling 90 percent of their product outside the state.
- 3. Firms receive no property tax abatement.
- 4. Firms operate from buildings that were purchased previous to the period under analysis. They replace some of their machinery and equipment each year.
- 5. Firms do not qualify for job and investment tax credits.
- 6. All simulations are annual averages over a 20 year period.
- 7. The model incorporates the *federal offset*. Reductions in state and local taxes generally increase feral taxable income, and hence the federal income tax.

The current set of simulations includes five business locations: Olathe; Overland Park; Wichita; Kansas City, Kansas; and an average for Kansas non-metropolitan areas. The simulations compare the situation of a typical firm under current law with the situation under the plan recently approved by the Kansas House. The House plan contains several provisions with a major impact on current and potential Kansas businesses. A quick review of the major provisions affecting businesses is in order:

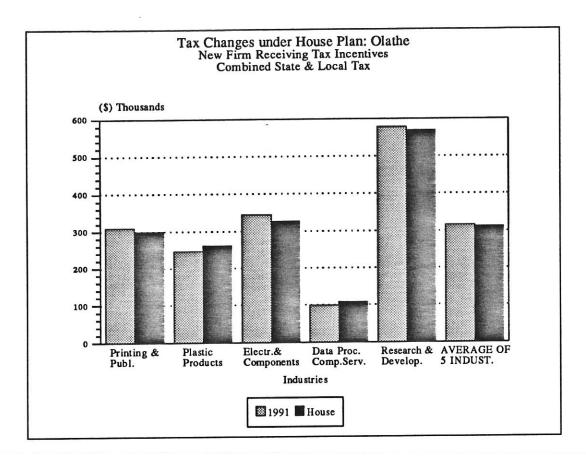
- 1. The state would impose a property tax of 29 mills to finance education. This would replace the general fund mill levy currently imposed by school districts, and would reduce the overall property tax in all but a handful of school districts.
- 2. Individual districts would be allowed a small local option property tax for schools.
- 3. The state would increase sales tax rates by .75 percent.
- 4. A number of sales tax exemptions would be removed, including those for utilities used in manufacturing, services used in initial construction, and most exemptions for telecommunications.
- 5. The corporate income tax would be restructured, increasing the surtax on the upper bracket to 3.4 percent. At the same time, the threshold income at which the upper bracket becomes relevant would be raised from \$25,000 to \$50,000. Overall, the rate paid by the highest income bracket would rise from 6.75 percent to 7.4 percent.

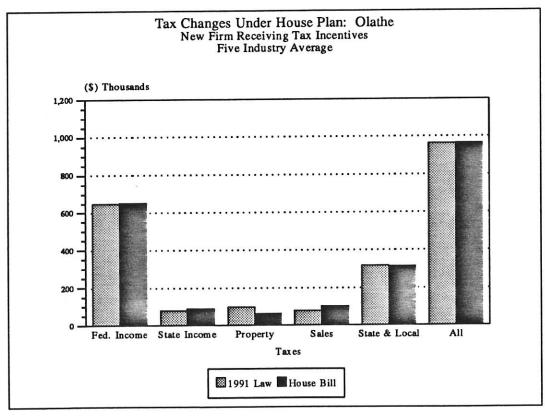
For each location, five industries were chosen to represent a mixture of firms which might typify the export base. The analysis is presented for each location, followed by some overall comments on the impact of sales tax increases under the House plan.

### Simulation 1 New Firm Located in Olathe

On average, total taxes for new firms in the chosen industries increase slightly, by 0.3 percent. Energy intensive firms (plastic products) are strongly impacted by the removal of the sales tax exemption on utilities used in the manufacturing process. Data processing is impacted by the removal of exemptions for telecommunications. Although property taxes fall by a large percentage, the dollar impact for firms eligible for property tax abatements is small. In essence, these firms receive a property tax reduction (due to the abatement) even under current law.

Table 1 Tax Changes under 1992 House Plan: New Firm Receiving Tax Incentives	Olathe					
Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc	Total All Taxes
Printing and Publishing 1991 Law House Bill % Change under House Bill	\$706,673 \$715,490 1.2%	\$86,752 \$97,187 12.0%	\$107,008 \$66,574 -37.8%	\$36,557 \$55,784 52.6%	\$310,080 \$299,309 -3.5%	\$1,016,754 \$1,014,799 -0.2%
Plastic Products 1991 Law House Bill % Change under House Bill	\$420,741 \$419,042 -0.4%	\$49,072 \$53,659 9.3%	\$60,175 \$37,644 -37.4%	\$31,435 \$63,567 102.2%	\$246,002 \$260,189 5.8%	\$666,743 \$679,231 1.9%
Electronics and Components 1991 Law House Bill % Change under House Bill	\$891,825 \$903,993 1.4%	\$111,072 \$124,760 12.3%	\$134,340 \$83,311 -38.0%	\$48,933 \$67,461 37.9%	\$345,209 \$326,396 -5.4%	\$1,237,034 \$1,230,389 -0.5%
Data Processing, Computer Services 1991 Law House Bill % Change under House Bill	\$181,581 \$179,537 -1.1%	\$17,020 \$18,101 6.3%	\$18,537 \$11,608 -37.4%	\$24,591 \$39,000 58.6%	\$98,713 \$107,287 8.7%	\$280,293 \$286,825 2.3%
Research and Development 1991 Law House Bill % Change under House Bill	\$1,041,689 \$1,052,443 1.0%	\$129,747 \$145,315 12.0%	\$173,868 \$108,289 -37.7%	\$237,475 \$278,934 17.5%	\$578,204 \$569,651 -1.5%	\$1,619,893 \$1,622,094 0.1%
Average: Five Industries 1991 Law House Bill % Change under House Bill	\$648,502 \$654,101 0.9%	\$78,733 \$87,804 11.5%	\$98,786 \$61,485 -37.8%	\$75,798 \$100,949 33.2%	\$315,642 \$312,567 -1.0%	\$964,143 \$966,668 0.3%





# Simulation 2 Established Firm Located in Olathe

Tax Changes under 1992 House Plan: Olathe

Table 2

1991 Law

1991 Law

House Bill

House Bill

% Change under House Bill Average: Five Industries

% Change under House Bill

Established firms in all of the selected industries experience a substantial decrease in taxes. The property tax reduction is large enough to offset the large increases in the sales tax experienced by plastic products and data processing.

Established Firm Receiving No Incer	ntives					
Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc	Total All Taxes
Printing and Publishing						
1991 Law	\$648,414	\$93,494	\$384,560	\$13,872	\$571,690	\$1,220,104
House Bill	\$693,654	\$109,024	\$239,248	\$24,537	\$452,573	\$1,146,228
% Change under House Bill	7.0%	16.6%	-37.8%	76.9%	-20.8%	-6.1%
Plastic Products						
1991 Law	\$406,060	\$58,329	\$216,255	\$13,715	\$393,618	\$799,677
House Bill	\$425,044	\$66,115	\$135,283	\$37,563	\$344,281	\$769,324
% Change under House Bill	4.7%	13.3%	-37.4%	173.9%	-12.5%	-3.8%
Electronics and Components						
1991 Law	\$795,415	\$114,822	\$482,782	\$27,919	\$676,388	\$1,471,804
House Bill	\$853,052	\$134,487	\$299,399	\$40,298	\$525,048	\$1,378,100
% Change under House Bill	7.2%	17.1%	-38.0%	44.3%	-22.4%	-6.4%
Data Processing, Computer Services						
1991 Law	\$176,565	\$25,031	\$66,617	\$17,223	\$147,435	\$324,000
House Bill	\$180,872	\$27,111	\$41,716	\$28,913	\$136,318	\$317,190
% Change under House Bill	2.4%	8.3%	-37.4%	67.9%	-7.5%	-2.1%
Research and Development						

\$132,056 \$155,297 17.6%

> \$84,747 \$98,407 16.1%

\$624,838 \$389,163 -37.7%

\$355,010

\$220,962 -37.8% \$151,875 \$178,314 17.4%

\$44,921

\$61,925 37.9% \$945,882

\$759,888

\$547,003

\$443,622

-18.9%

\$914,192 \$983,326 7.6%

\$588,129

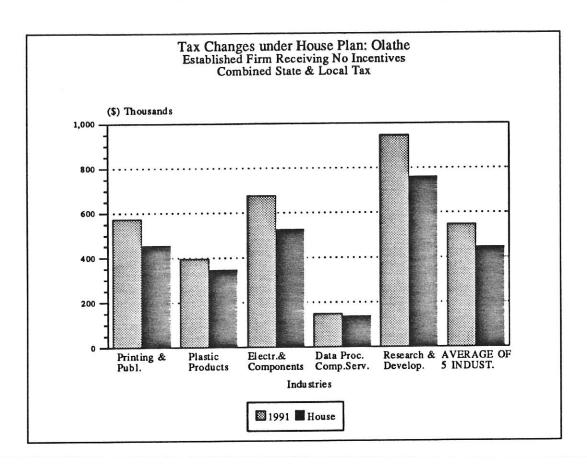
\$627,189 6.6% \$1,860,074

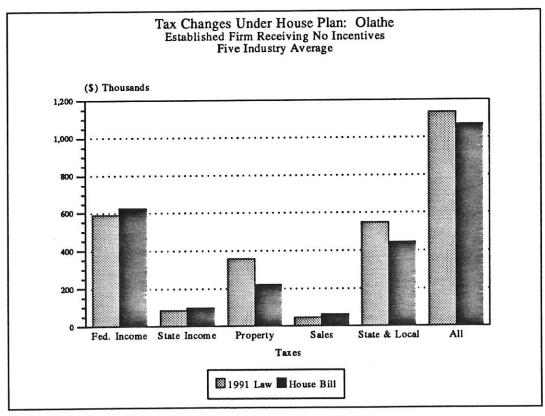
\$1,743,213

\$1,135,132

\$1,070,811

-5.7%

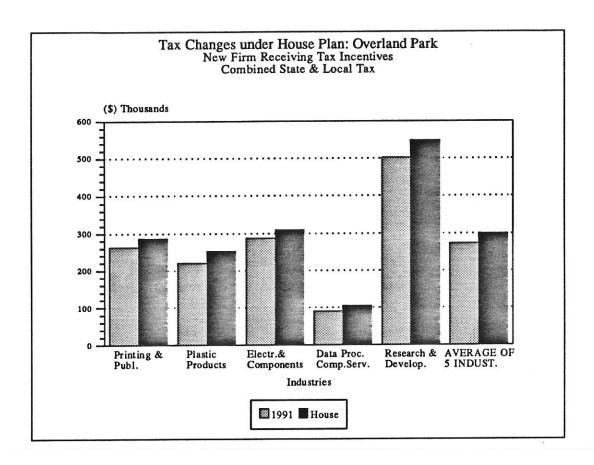


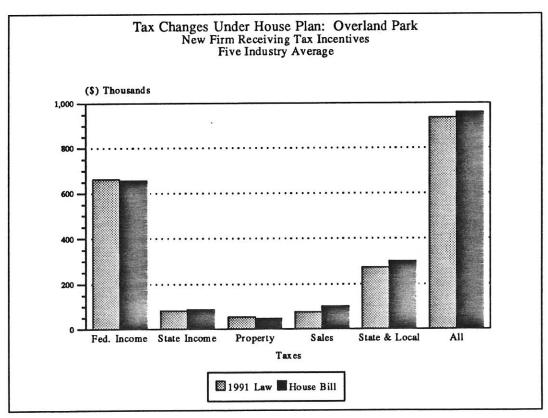


# Simulation 3 New Firm Located in Overland Park

The five selected industries experience tax increases on the order of 2 percent to 4 percent overall. The increase in state and local taxes is more dramatic, ranging from 9 to 16 percent. Overland Park mill levies are currently low compared with other urban areas in the state. Furthermore, the assumption of the model is that firms receive abatements. The change in the property tax structure under the House plan is not sufficient to offset increases in the sales and corporate income tax.

Table 3 Tax Changes under 1992 House Plan: New Firm Receiving Tax Incentives	Overland Par	k				
Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc	Total All Taxes
Printing and Publishing						
1991 Law	\$723,369	\$89,169	\$57,904	\$36,557	\$263,394	\$986,762
House Bill	\$720,226	\$97,942	\$52,643	\$55,784	\$286,133	\$1,006,359
% Change under House Bill	-0.4%	9.8%	-9.1%	52.6%	8.6%	2.0%
Plastic Products						
1991 Law	\$430,130	\$50,431	\$32,562	\$31,435	\$219,748	\$649,877
House Bill	\$421,720	\$54,086	\$29,767	\$63,567	\$252,739	\$674,459
% Change under House Bill	-2.0%	7.2%	-8.6%	102.2%	15.0%	3.8%
Electronics and Components						
1991 Law	\$912,784	\$114,107	\$72,694	\$48,933	\$286,599	\$1,199,383
House Bill	\$909,920	\$125,704	\$65,878	\$67,461	\$309,907	\$1,219,828
% Change under House Bill	-0.3%	10.2%	-9.4%	37.9%	8.1%	1.7%
Data Dassessing Computer Convices						
Data Processing, Computer Services 1991 Law	\$184,473	\$17,439	\$10,031	\$24,591	<b>*</b> 00 435	#37E 000
House Bill	\$180,363	\$18,232	\$9,179	\$39,000	\$90,625 \$104,990	\$275,098
% Change under House Bill	-2.2%	4.5%	-8.5%	58.6%	15.9%	\$285,353 3.7%
A change under nouse bitt	2.2%	4.5%	-0.3%	30.0%	13.9%	3.1%
Research and Development						
1991 Law	\$1,068,816	\$133,675	\$94,084	\$237,475	\$502,347	\$1,571,163
House Bill	\$1,060,147	\$146,543	\$85,629	\$278,934	\$548,219	\$1,608,367
% Change under House Bill	-0.8%	9.6%	-9.0%	17.5%	9.1%	2.4%
Average: Five Industries						
1991 Law	\$663,914	\$80,964	\$53,455	\$75,798	\$272,543	\$936,457
House Bill	\$658,475	\$88,502	\$48,619	\$100,949	\$300,398	\$958,873
% Change under House Bill	-0.8%	9.3%	-9.0%	33.2%	10.2%	2.4%





# Simulation 4 Established Firm Located in Overland Park

Table 4

Average: Five Industries

% Change under House Bill

1991 Law

House Bill

Established firms in the selected industries experience a slight increase in overall taxes (0.7%) and a slight increase in state and local taxes (1.4%). Industries that purchase large amounts of utilities experience the largest tax increases. Clearly a property tax reduction of more than 9 percent would be necessary to provide substantial tax relief to Overland Park businesses.

Tax Changes under 1992 House Plan: Established Firm Receiving No Incer		·k				
Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc	Total All Taxes
Printing and Publishing						
1991 Law	\$708,413	\$102,199	\$208,094	\$13,872	\$403,929	\$1,112,341
House Bill	\$710,676	\$111,743	\$189,185	\$24,537	\$405,229	\$1,115,905
% Change under House Bill	0.3%	9.3%	-9.1%	76.9%	0.3%	0.3%
Plastic Products						
1991 Law	\$439,800	\$63,225	\$117,020	\$13,715	\$299,278	\$739,078
House Bill	\$434,669	\$67,653	\$106,974	\$37,563	\$317,509	\$752,178
% Change under House Bill	-1.2%	7.0%	-8.6%	173.9%	6.1%	1.8%
Electronics and Components						
1991 Law	\$870,738	\$125,751	\$261,244	\$27,919	\$465,779	\$1,336,517
House Bill	\$874,353	\$137,890	\$236,748	\$40,298	\$465,800	\$1,340,154
% Change under House Bill	0.4%	9.7%	-9.4%	44.3%	0.0%	0.3%
Data Processing, Computer Services						
1991 Law	\$186,958	\$26,539	\$36,048	\$17,223	\$118,374	\$305,332
House Bill	\$183,840	\$27,585	\$32,987	\$28,913	\$128,063	\$311,902
% Change under House Bill	-1.7%	3.9%	-8.5%	67.9%	8.2%	2.2%
Research and Development				*		
1991 Law	\$1,011,678	\$146,201	\$338,113	\$151,875	\$673,302	\$1,684,981
House Bill	\$1,011,013	\$159,720	\$307,729	\$178,314	\$682,876	\$1,693,890
% Change under House Bill	-0.1%	9.2%	-9.0%	17.4%	1.4%	0.5%

\$92,783

8.8%

\$100,918

\$192,104 \$174,725 -9.0%

\$643,517

\$642,910

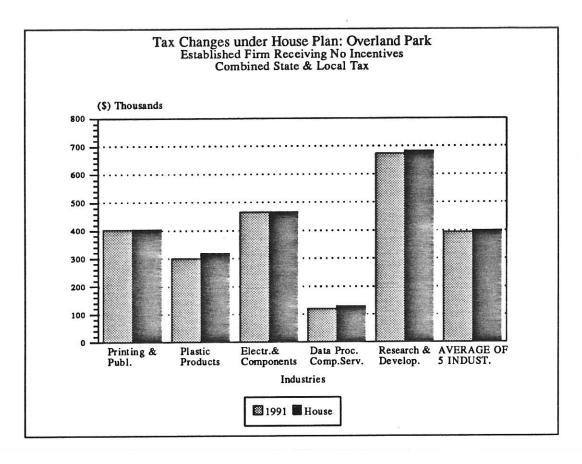
\$1,035,650

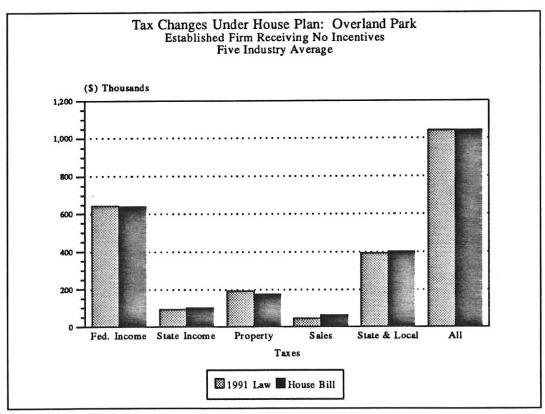
\$1,042,806 0.7%

\$392,132

\$399,896 1.4%

\$61,925 37.9%

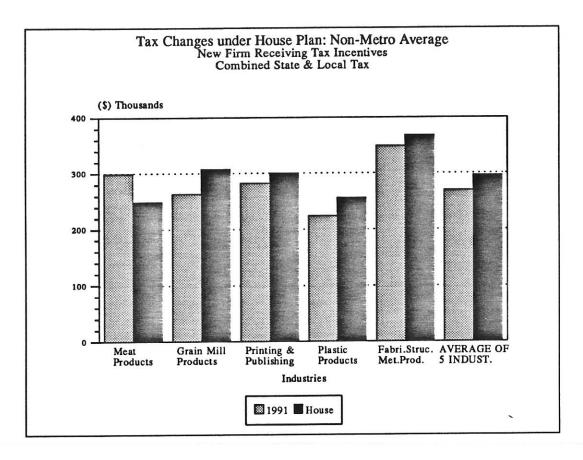


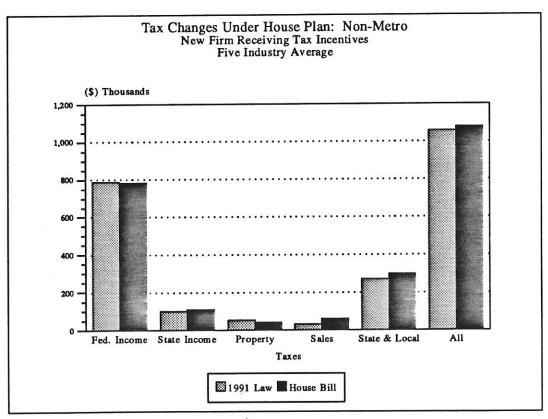


# Simulation 5 New Firm Located in Kansas Non-Metro Area

New firms experience a 2.1 percent overall increase in taxes, and a 9.7 percent increase in state and local taxes. Since the firms are assumed to receive property tax abatements for the firms 10 years of operation, they benefit little form the property tax rate reduction. Energy intensive industries such as grain mill products are particularly hard hit by the removal of the sales tax exemption for utilities.

Table 5 Tax Changes under 1992 House Plan: New Firm Receiving Tax Incentives	Non-Metro Av	erage/				
Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc	Total All Taxes
Meat Products 1991 Law House Bill % Change under House Bill	\$622,675 \$619,411 -0.5%	\$77,431 \$84,753 9.5%	\$41,913 \$33,224 -20.7%	\$24,000 \$44,570 85.7%	\$229,774 \$248,977 8.4%	\$852,449 \$868,388 1.9%
Grain Mill Products 1991 Law House Bill % Change under House Bill	\$853,789 \$843,302 -1.2%	\$111,313 \$120,860 8.6%	\$40,939 \$32,538 -20.5%	\$28,943 \$71,156 145.9%	\$263,658 \$307,017 16.4%	\$1,117,447 \$1,150,319 2.9%
Printing and Publishing 1991 Law House Bill % Change under House Bill	\$916,923 \$916,667 -0.0%	\$117,341 \$129,410 10.3%	\$69,119 \$54,907 -20.6%	\$38,242 \$57,949 51.5%	\$282,401 \$299,965 6.2%	\$1,199,324 \$1,216,632 1.4%
Plastic Products 1991 Law House Bill % Change under House Bill	\$601,887 \$594,813 -1.2%	\$75,450 \$81,834 8.5%	\$39,902 \$31,921 -20.0%	\$32,719 \$66,126 102.1%	\$224,026 \$255,837 14.2%	\$825,913 \$850,650 3.0%
Fabricated Structural Metal Prod. 1991 Law House Bill % Change under House Bill	\$947,693 \$946,583 -0.1%	\$121,352 \$133,749 10.2%	\$69,513 \$55,071 -20.8%	\$37,716 \$58,950 56.3%	\$349,196 \$368,385 5.5%	\$1,296,889 \$1,314,968 1.4%
Average: Five Industries 1991 Law House Bill % Change under House Bill	\$788,593 \$784,155 -0.6%	\$100,577 \$110,121 9.5%	\$52,277 \$41,532 -20.6%	\$32,324 \$59,750 84.8%	\$269,811 \$296,036 9.7%	\$1,058,404 \$1,080,192 2.1%



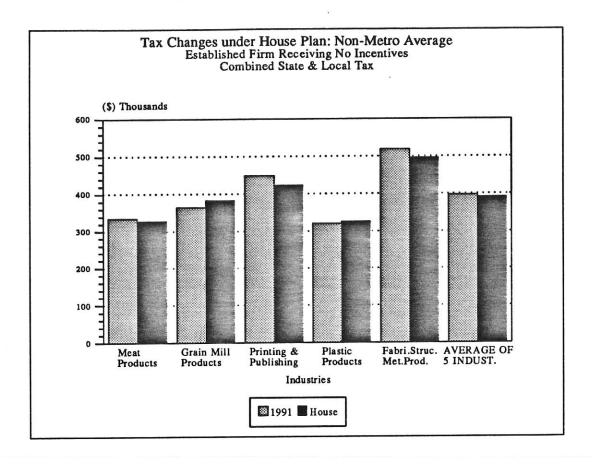


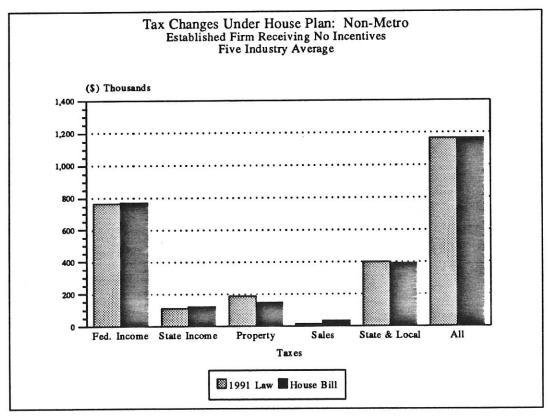
# Simulation 6 Established Firm Located in Kansas Non-Metro Area

On average, non-metro areas experience a property tax reduction of about 20 percent. The reduction in the property tax is sufficient to reduce overall taxes for three of the five industries included in the simulations. The remaining industries, grain mill products and plastic products, purchase large amounts of utilities. The removal of the sales tax exemption for utilities has a strong impact on these industries.

Table 6			
Tax Changes	under 1992 House Plan:	Non-Metro	Average
	Firm Receiving No Incen		

Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc	Total All Taxes
Meat Products						
1991 Law	\$601,440	\$86,678	\$150,625	\$11,110	\$334,842	\$936,282
House Bill	\$606,187	\$95,052	\$119,398	\$27,528	\$328,408	\$934,595
% Change under House Bill	0.8%	9.7%	-20.7%	147.8%	-1.9%	-0.2%
Grain Mill Products						
1991 Law	\$839,547	\$121,226	\$147,124	\$14,454	\$365,266	\$1,204,813
House Bill	\$836,952	\$131,915	\$116,932	\$51,308	\$382,619	\$1,219,570
% Change under House Bill	-0.3%	8.8%	-20.5%	255.0%	4.8%	1.2%
Printing and Publishing						
1991 Law	\$890,765	\$128,657	\$248,397	\$14,634	\$449,386	\$1,340,152
House Bill	\$903,811	\$142,595	\$197,322	\$25,745	\$423,362	\$1,327,173
% Change under House Bill	1.5%	10.8%	-20.6%	75.9%	-5.8%	-1.0%
Plastic Products						
1991 Law	\$603,689	\$87,004	\$143,399	\$14,454	\$320,812	\$924,502
House Bill	\$604,471	\$94,778	\$114,716	\$39,543	\$324,993	\$929,464
% Change under House Bill	0.1%	8.9%	-20.0%	173.6%	1.3%	0.5%
Fabricated Structural Metal Prod.						
1991 Law	\$910,155	\$131,470	\$249,811	\$16,970	\$518,867	\$1,429,022
House Bill	\$922,305	\$145,550	\$197,912	\$31,779	\$495,856	\$1,418,162
% Change under House Bill	1.3%	10.7%	-20.8%	87.3%	-4.4%	-0.8%
Average: Five Industries						
1991 Law	\$769,119	\$111,007	\$187,871	\$14,324	\$397,835	\$1,166,954
House Bill	\$774,745	\$121,978	\$149,256	\$35,181	\$391,048	\$1,165,793
% Change under House Bill	0.7%	9.9%	-20.6%	145.6%	-1.7%	-0.1%

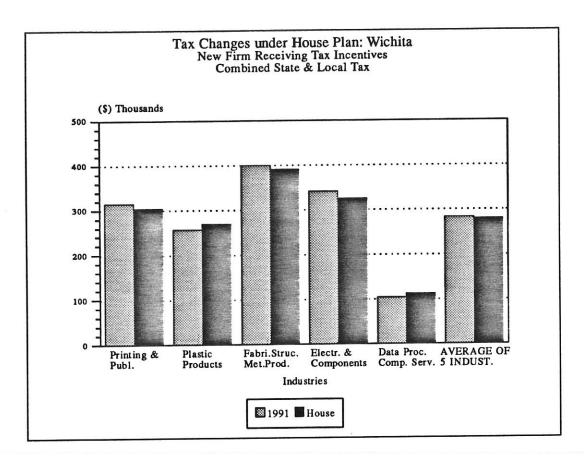


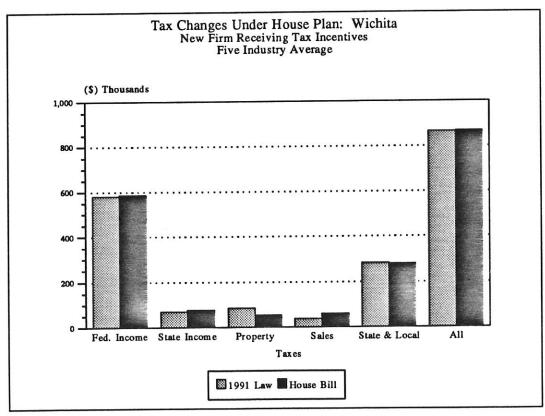


# Simulation 7 New Firm Located in Wichita

The combined effect of the increase in the corporate income tax, the increase in the sales tax, and the decrease in property tax rates results in a tax reduction for three of the five industries included in the simulation. New firms that use large amounts of utilities are less likely to benefit under the House plan.

Table 7 Tax Changes under 1992 House Plan: New Firm Receiving Tax Incentives	Wichita					
Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc	Total All Taxes
Printing and Publishing 1991 Law House Bill % Change under House Bill	\$705,226 \$714,185 1.3%	\$86,531 \$96,965 12.1%	\$109,547 \$68,002 -37.9%	\$39,056 \$59,165 51.5%	\$314,898 \$303,897 -3.5%	\$1,020,124 \$1,018,082 -0.2%
Plastic Products 1991 Law House Bill % Change under House Bill	\$416,882 \$415,952 -0.2%	\$48,504 \$53,155 9.6%	\$69,937 \$43,643 -37.6%	\$33,585 \$67,420 100.7%	\$257,345 \$269,537 4.7%	\$674,227 \$685,489 1.7%
Fabricated Structural Metal Prod. 1991 Law House Bill % Change under House Bill	\$718,517 \$726,128 1.1%	\$88,036 \$98,464 11.8%	\$105,722 \$65,475 -38.1%	\$38,272 \$59,781 56.2%	\$399,862 \$391,551 -2.1%	\$1,118,379 \$1,117,679 -0.1%
Electronics and Components 1991 Law House Bill % Change under House Bill	\$893,486 \$904,542 1.2%	\$111,301 \$124,834 12.2%	\$126,801 \$78,417 -38.2%	\$52,279 \$71,550 36.9%	\$341,246 \$325,665 -4.6%	\$1,234,732 \$1,230,207 -0.4%
Data Processing, Computer Services 1991 Law House Bill % Change under House Bill	\$180,145 \$178,257 -1.0%	\$16,808 \$17,892 6.4%	\$21,329 \$13,320 -37.6%	\$26,272 \$41,364 57.4%	\$102,977 \$111,157 7.9%	\$283,123 \$289,415 2.2%
Average: Five Industries 1991 Law House Bill % Change under House Bill	\$582,851 \$587,813 0.9%	\$70,236 \$78,262 11.4%	\$86,667 \$53,772 -38.0%	\$37,893 \$59,856 58.0%	\$283,266 \$280,361 -1.0%	\$866,117 \$868,174 0.2%

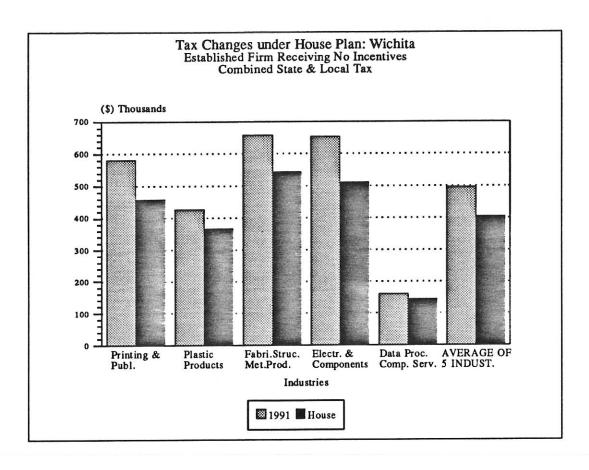


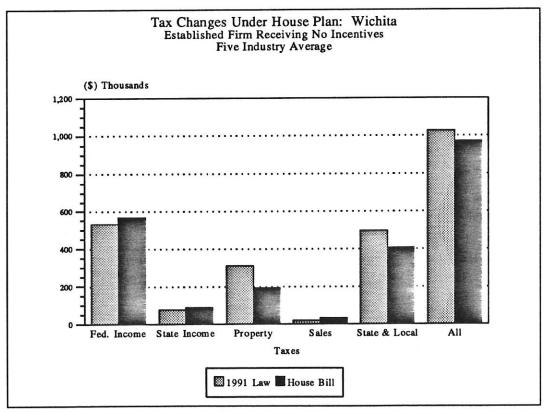


# Simulation 8 Established Firm Located in Wichita

Established Wichita firms clearly benefit under the House plan. Reductions in state and local taxes range from 9 to 22 percent. Although energy intensive manufacturing industries benefit less than other industries, their overall reduction in taxes is still substantial.

Table 8 Tax Changes under 1992 House Plan Established Firm Receiving No Inc						
Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc	Total All Taxes
Printing and Publishing 1991 Law House Bill % Change under House Bill	\$644,832 \$691,228 7.2%	\$92,974 \$108,637 16.8%	\$393,685 \$244,382 -37.9%	\$14,821 \$26,024 75.6%	\$581,243 \$458,807 -21.1%	\$1,226,074 \$1,150,035 -6.2%
Plastic Products 1991 Law House Bill % Change under House Bill	\$393,703 \$416,810 5.9%	\$56,536 \$64,800 14.6%	\$251,335 \$156,843 -37.6%	\$14,652 \$39,840 171.9%	\$427,842 \$366,802 -14.3%	\$821,545 \$783,612 -4.6%
Fabricated Structural Metal Prod. 1991 Law House Bill % Change under House Bill	\$650,014 \$693,664 6.7%	\$93,726 \$109,026 16.3%	\$379,938 \$235,300 -38.1%	\$17,098 \$31,969 87.0%	\$658,592 \$544,127 -17.4%	\$1,308,607 \$1,237,791 -5.4%
Electronics and Components 1991 Law House Bill % Change under House Bill	\$803,788 \$858,002 6.7%	\$116,037 \$135,278 16.6%	\$455,691 \$281,811 -38.2%	\$29,828 \$42,741 43.3%	\$652,421 \$510,693 -21.7%	\$1,456,209 \$1,368,695 -6.0%
Data Processing, Computer Services 1991 Law House Bill % Change under House Bill	s \$172,699 \$178,125 3.1%	\$24,470 \$26,672 9.0%	\$76,652 \$47,868 -37.6%	\$18,400 \$30,665 66.7%	\$158,090 \$143,787 -9.0%	\$330,789 \$321,912 -2.7%
Average: Five Industries 1991 Law House Bill % Change under House Bill	\$533,007 \$567,566 6.5%	\$76,749 \$88,882 15.8%	\$311,460 \$193,241 -38.0%	\$18,960 \$34,248 80.6%	\$495,638 \$404,843 -18.3%	\$1,028,645 \$972,409 -5.5%

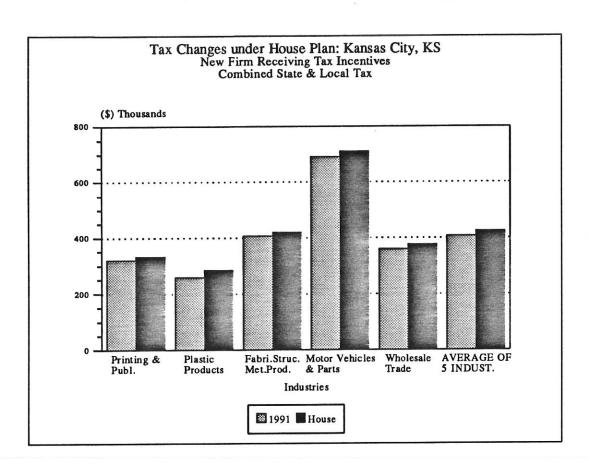


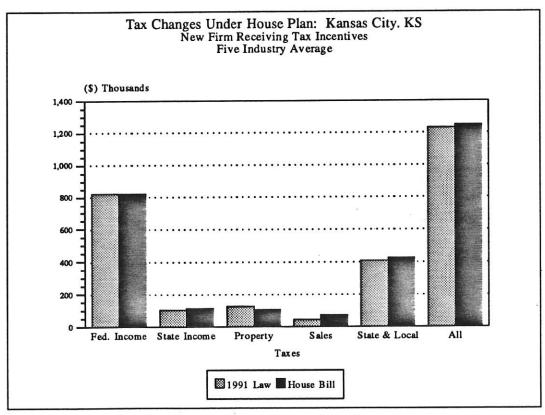


## Simulation 9 New Firm Located in Kansas City, Kansas

New firms in all industries experience tax increases. This is due to the combination of the increase in the corporate income tax rate and the removal of sales tax exemptions, including those for utilities and new construction services. Since firms are assumed to receive tax abatements for the first 10 years of operation, the dollar savings due to property tax reductions is insufficient to balance other tax increases.

TOTAL DE LA CONTRACTOR						
Table 9 Tax Changes under 1992 House Plan: New Firm Receiving Tax Incentives	Kansas City,	KS				
Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc	Total All Taxes
Printing and Publishing						
1991 Law	\$703,216	\$86,240	\$115,518	\$39,056	\$320,577	\$1,023,793
House Bill	\$704,491	\$95,420	\$96,573	\$59,165	\$330,922	\$1,035,413
% Change under House Bill	0.2%	10.6%	-16.4%	51.5%	3.2%	1.1%
Plastic Products						
1991 Law	<b>\$</b> 416,730	\$48,483	\$70,491	\$33,585	\$257,877	\$674,608
House Bill	<b>\$</b> 410,681	\$52,315	\$59,255	\$67,420	\$284,309	\$694,989
% Change under House Bill	-1.5%	7.9%	-15.9%	100.7%	10.2%	3.0%
Fabricated Structural Metal Prod.						
1991 Law	\$715,851	\$87,650	\$113,648	\$38,272	\$407,402	\$1,123,253
House Bill	\$716,188	\$96,880	\$94,795	\$59,781	\$419,287	\$1,135,475
% Change under House Bill	0.0%	10.5%	-16.6%	56.2%	2.9%	1.1%
Motor Vehicles and Parts						
1991 Law	\$1,601,521	\$206,177	\$248,469	\$76,520	\$691,101	\$2,292,622
House Bill	\$1,604,677	\$228,742	\$207,098	\$115,735	\$711,510	\$2,316,187
% Change under House Bill	0.2%	10.9%	-16.7%	51.2%	3.0%	1.0%
Wholesale Trade, Durables						
1991 Law	\$685,708	\$87,104	\$86,318	\$42,790	\$358,072	\$1,043,781
House Bill	\$685,468	\$95,777	\$72,740	\$63,968	\$374,345	\$1,059,812
% Change under House Bill	-0.0%	10.0%	-15.7%	49.5%	4.5%	1.5%
Average: Five Industries						
1991 Law	\$824,605	\$103,131	\$126,889	\$46,045	\$407,006	\$1,231,611
House Bill	\$824,301	\$113,827	\$106,092	\$73,214	\$424,074	\$1,248,375
% Change under House Bill	0.0%	10.4%	-16.4%	59.0%	4.2%	1.4%





### Simulation 10 Established Firm Located in Kansas City, Kansas

Tax Changes under 1992 House Plan: Kansas City, KS

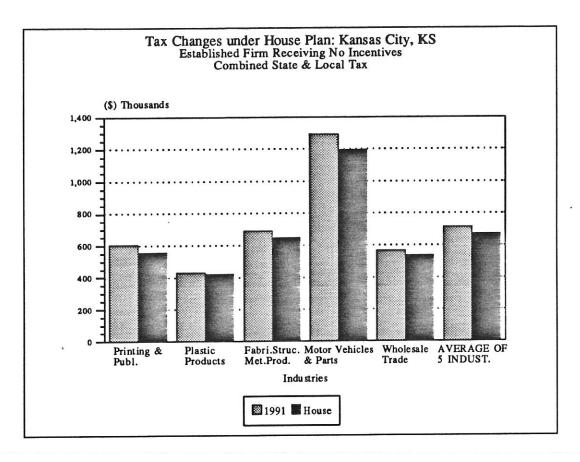
Table 10

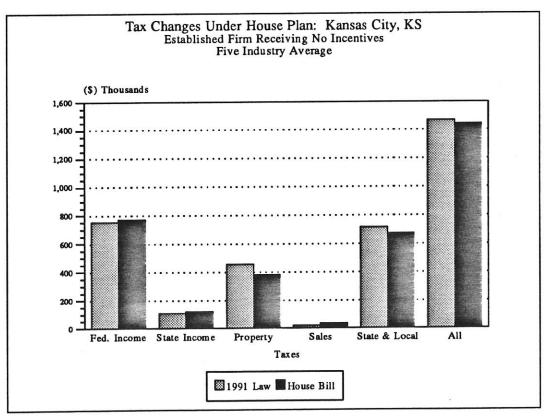
Firms in all industries benefit from the House plan. Reductions in state and local taxes range from 2 to nearly 8 percent. Significantly, the House plan would reduce state and local taxes for the motor vehicles industry, one of the mainstays of the KCK economy, by 7.5 percent.

Established Firm Receiving No Inc	entives				
Industry	Federal Income Tax	State Income Tax	Property Tax	Sales Tax	Sub-Total St and Loc
Printing and Publishing					
1991 Law	\$637,556	\$91,918	\$415,142	\$14,821	\$601,644
House Bill	\$656,338	\$103,063	\$347.059	\$26,024	\$555,910
% Change under House Bill	2.9%	12.1%	-16.4%	75.6%	-7.6%
Plastic Products					
1991 Law	\$393,062	\$56,444	\$253,328	\$14,652	\$429,742
House Bill	\$397,772	\$61,759	\$212,948	\$39.840	\$419,865
% Change under House Bill	1.2%	9.4%	-15.9%	171.9%	-2.3%
Fabricated Structural Metal Prod.					
1991 Law	\$640,358	\$92,325	\$408,423	\$17,098	\$685,677
House Bill	\$657,868	\$103,307	\$340,668	\$31,969	\$643,776
% Change under House Bill	2.7%	11.9%	-16.6%	87.0%	-6.1%

Total

All Taxes





### **Analysis of Sales Tax Impacts**

The House plan simulations illustrate that sales tax increases may offset the benefits of property tax reductions in many cases. Sales tax increases result from a combination of an increase in rates and an expansion of the tax base. The resulting sales tax impact on a firm depends largely on the firm's use of various inputs, as discussed below:

- 1. Energy and other utilities consumed in production lose their exemption under the house plan. The loss of the exemption is most serious for energy intensive firms. Of the firms in our analysis, these include meat products, grain mill products, plastic products, and motor vehicles.
- 2. Interstate telephone communications lose their exemption under the House plan. Of the firms in our analysis, this has a serious impact only on data processing.
- 3. Services used in original construction lose their exemption under the House plan. This has an impact on firms locating new facilities within the state.
- 4. The sales tax rate will be increase by .75 percent under the House plan. The rate increase affects the cost of purchasing new machinery and equipment for industries and for uses that do not qualify under the manufacturing exemptions of K.S.A. 3606 mm.

Tables 11 and 12 break out the impacts of the sales tax changes by industry and by type of purchase. As in the analysis of earlier sections of this report, the analysis is based on typical new and established firms with 100 employees. The tables clearly show the variation in sales tax impacts across industries, with energy intensive firms bearing the brunt of the increases.

The tables also break down the total sales tax change into two components: the change due to the rate increase and the change due to the base expansion. The increase in the tax base is the more important factor for most manufacturing industries.

Table 11 Sales Tax by Industry Comparison of 1991 Law with House Plan New Firms Receiving Tax Incentives

Sales Tax Source	Meat Products		Printing & Publishing		Structural Metal Prod.	Electron.		Wholesale- Durables	Data Processing	Research
1991 LAW	,									
Total Sales Tax	\$24,369			\$33,585	\$38,272	\$52,279			\$26,272	\$253,713
Sales Tax on Investment	20,367			25,747	33,123	49,036	70,735			244,634
Initial Constr.: Labor	7 2/1	700 AND -000 -000		47.077	10.071	0 015	comment announced by	7	0	0
Initial Constr.: Materials	7,261 6,451	10,092 5,091		17,077 2,041	10,971 11,131	9,815 15,163	20,579 25,949		5,041 3,397	11,493 95,952
Initial Inv., Mach. and Equip. Replacement Mach. and Equip.	4,497			1,552	7,759	21,140			4,736	133,772
Repairs	2,159		4,776	5,077	3,262	2,918	6,118			3,417
Sales Tax on Utilities	4,001			7,838		3,244			11,599	9,079
Electric	1,834			3,101	1,197	1,152			2,731	3,060
Gas	1,052			682	528	215			310	454
Water	39			14	12	5			78	106
Telephone	1,076	1,556	916	4,042	3,412	1,871	1,741	3,523	8,480	5,459
HOUSE PLAN										
Total Sales Tax	\$45,120			\$67,420		\$71,550			\$41,364	\$295,839
Initial Constr.: Labor	26,328			37,107		59,673	89,190		18,876	279,556
Initial Constr.: Materials	2,711			6,376	4,096	3,664	7,683		1,882	4,291
Initial Inv., Mach. and Equip. Replacement Mach. and Equip.	8,132 7,225			19,127 2,285	12,287 12,467	10,993 16,983			5,646 3,805	12,872 107,467
Repairs	5,037			1,738	8,691	23,676			5,305	149,825
Repairs	3,223	4,481	7,132	7,582	4,871	4,357				5,102
Sales Tax on Utilities	18,792	43,862	10,322	30,312		11,876			22,488	16,283
Electric	10,270			17,364	6,704	6,452			3,059	3,428
Gas	5,892	16,456	2,062	3,817	2,957	1,206	6,506		347	508
Water	220			78		26				119
Telephone	2,410	3,485	2,051	9,053	7,644	4,192	3,900	7,891	18,995	12,228
COMPARISON: CHANGES UNDER HOUSE PLA										
Total Sales Tax Change	\$20,751			\$33,835		\$19,270				\$42,126
Initial Constr.: Labor	5,961			11,361		10,638				34,922
Initial Constr.: Materials	2,711 871			6,376		3,664 1,178			1,882 605	4,291 1,379
Initial Inv., Mach. and Equip. Replacement Mach. and Equip.	774			2,049 245		1,820				11,514
Repairs	540		820	186		2,537	2,171	64		16,053
Repairs	1,065			2,505		1,440				1,686
Sales Tax on Utilities	14,791			22,474		8,633	20,760	5,059		7,204
Electric	8,436		5,100	14,263		5,300	13,162	463		367
Gas	4,840	13,517	1,694	3,135	2,429	991		205		54
Water	181	407	' 0	64	54	21	95	23		13
Telephone	1,334	1,929	1,136	5,012	4,231	2,321	2,159	4,368	10,515	6,769
TAX CHANGE DUE TO EXPANDING BASE	\$14,143	\$31,266	\$12,000	\$22,852		\$9,874				\$7,675
TAX CHANGE DUE TO INCREASING RATE	\$6,608	\$11,201	\$8,109	\$10,983		\$9,396				\$34,451

Table 12 Sales Tax by Industry Comparison of 1991 Law with House Plan Established Firms Receiving No Incentives

Sales Tax Source	Meat Products		Printing & Publishing		Structural Metal Prod.	Electron.		Wholesale- Durables	Data Processing	Research
1991 LAW										
Total Sales Tax	\$11,194	\$14,571	\$14,821	\$14,652	\$17,098	\$29,828	\$32,154	\$17,303	\$18,400	\$162,260
Sales Tax on Investment	7,193	5,805	12,428	6,814	11,949	26,585			6,801	153,181
Initial Constr.: Labor	,,,,		0	0,014	0	20,505	20,307		0,001	155,101
Initial Constr.: Materials	ŏ	070		ŏ	ŏ	ŏ	10.5		ŏ	ň
Initial Inv., Mach. and Equip.	ŏ			ő	-	ŏ			ŏ	ň
Replacement Mach. and Equip.	5,035		•	1,737		23,667	_		5,303	149,764
Repairs	2,159			5,077		2,918	6,118		1,499	3,417
Sales Tax on Utilities	4,001	8,766		7,838	5,149	3,244		9,280	11,599	9,079
Electric	1,834	4,183		3,101	1,197	1,152			2,731	3,060
Gas	1,052			682		215			310	454
Water	39			14		5			78	106
Telephone	1,076			4,042	53-20	1,871	1,741		8,480	5,459
receptione	1,070	0,000	710	4,042	3,412	1,011	1,741	3,323	0,400	3,439
HOUSE PLAN										
Total Sales Tax	\$27,654			\$39,840		\$42,741			\$30,665	\$189,121
Initial Constr.: Labor	8,862			9,528	14,600	30,864	31,818	11,758	8,177	172,838
Initial Constr.: Materials	0	0		0	0	0	0	0	0	0
Initial Inv., Mach. and Equip.	0		7	0	0	0		1.72	0	0
Replacement Mach. and Equip.	0	1990	10 AA	0	0	0	review received	0	- 0	0
Repairs	5,639	3,141		1,946		26,507		669	5,939	167,736
Repairs	3,223	4,481	7,132	7,582		4,357			2,238	5,102
Sales Tax on Utilities	18,792	43,862		30,312		11,876	26,545	14,340	22,488	16,283
Electric	10,270			17,364		6,452			3,059	3,428
Gas	5,892	16,456		3,817		1,206			347	508
Water	220			78		26			87	119
Telephone	2,410	3,485	2,051	9,053	7,644	4,192	3,900	7,891	18,995	12,228
COMPARISON: CHANGES UNDER HOUSE PLA	N									
Total Sales Tax Change	\$16,460	\$36,913	\$11,203	\$25,188	\$14,872	\$12,912	\$26,209	\$8,794	\$12,265	\$26,861
Initial Constr.: Labor	1,669	1,817	3,274	2,713	2,651	4,280	5,448	3,735	1,376	19,657
Initial Constr.: Materials	. 0	0	. 0	0	0	0	0	0	0	0
Initial Inv., Mach. and Equip.	0	0	0	0	0	0	0	0	0	0
Replacement Mach. and Equip.	0	0	0	0	0	0	0	0	0	0
Repairs	604	337	918	208	1,042	2,840	2,430	72	636	17,972
Repairs	1,065	1,480	2,356	2,505	1,609	1,440	3,018	3,663	739	1,686
Sales Tax on Utilities	14,791	35,096	7,929	22,474	12,220	8,633	20,760	5,059	10,889	7,204
Electric	8,436	19,243		14,263		5,300	13,162	463	328	367
Gas	4,840	13,517	1,694	3,135	2,429	991	5,344		37	54
Water	181	407		64		21	95		9	13
Telephone	1,334	1,929		5,012	4,231	2,321	2,159	4,368	10,515	6,769
TAX CHANGE DUE TO EXPANDING BASE	\$11,432	\$27,498	\$6,003	\$16,476	\$8,507	\$6,210	\$15,961	\$2,184	\$5,258	\$3,385
TAX CHANGE DUE TO INCREASING RATE	\$5,027	\$9,415	\$5,201	\$8,712		\$6,702	\$10,248	\$6,610	\$7,007	\$23,476
THE STANGE DOE TO THORESOTHE RATE	+5,521	-,,,,,	,	/. 15	,	,.02	,	,		

# SDEA MODIFICATION (Sen Mod II) March 19, 1992

### Requested run.

- 1.  $1/2 1 \frac{1}{2}\% + 5.9\%$  for 4th enroll.
- No income tax rebate. No consideration of income as wealth.
- 3. Technology levy eliminated.
- 4. No hold harmless.
- 5. Recapture (minimum levy) recapture 33 1/3% of extent to which district over funds its budget.
- 6. Minimum expenditure 90% of median/category.
- 7. Cap expenditure Freeze if 25% above median/category.
- 8. Enrollment categories no change; current law.
- 9. Mineral production tax is a deduction.
- 10. Money \$385 million new money plus transportation (\$53 million less than House).
- 11. This results in 32 mill statewide average property tax levy across state. Local control.
- 12. No extra allowance for social security, special education and insurance.

SENATE ASSES, & TAX 3-23-92 ATT, 4-1

# Kansas State Board or Education

120 S.E. 10th Avenue, Topeka, Kansas 66612-1182

March 19, 1992

TO:

Senator Joseph Harder and Senator Fred Kerr

E. Warnen b

FROM:

State Department of Education and Legislative Research Department

SUBJECT:

Proposed School Finance Plan

Attached is a computer printout (L92A1) which makes an effort to compare the current school finance program with a proposed new plan. The principle provisions of this plan are outlined below.

- \* Budget controls--.5% 1.5% plus 5.9% for 4th enrollment category not to exceed median of 5th enrollment category. This printout does not provide additional budget authority for social secuity, utilities, and insurance. Provides a budget floor of 90% of prior year's median general fund budget per pupil for their enrollment category. In addition, no school district may raise their general fund budget per pupil if it is 125% above median for their enrollment category.
- \* District wealth--Assessed valuation
- \* Income Tax Rebate--Zero
- \* Repeals technology levy
- \* No hold harmless
- \* Recapture provision--Equal to 33 1/3% of difference between the total deductions and the general fund budget

This information is based upon the latest data available but should be considered an estimate and used cautiously.

NOTE: The mill levies computed in Column 18 assumes each Unified School District will have the same cash balance on July 1, 1992, as they had the prior year.

Dale M. Dennis
Deputy/Assistant Commissioner
Division of Fiscal Services and Quality Control
(913) 296-3871

# ESTIMATES UNDER SCHOOL DISTRICT EQUALIZATION (a AND PROPOSED CHANGES (In Thousands of Dollars)

SCHOOL DISTRICT EQUALIZATION ACT -- COMPARISON OF PRESENT LAW WITH PROPOSED NEW PLAN FOR 1992-93

	Cu	Estimated urrent Law 1991-92		Proposed Plan 1992-93	ŝ	Current Law	Proposed Pla
USD General Fund Plus allowance for appeals, social security, utilities, enrollment increases, and unused budget authority	\$		-	1,793,373	Basic Budget Controls	3% - 9%	.5%-1.5% plus 5.9% for 4th enr. cat. not to exceed median of 5th enr. cat.* Min. 90% of median & no inc. if 125% of median
TOTAL	\$ 1	1,718,666	\$	1,805,373	Decline in	Use prior year's enrollment if decline	Same
General State Aid Basic Additional Guarantee	\$	477,235 49,742	\$ —	1,107,034 0	Enrollment	is less than 4% for large enrollment category or less than 10% for the two small enrollment categories (0-400). A mathematical linear transition will be computed for districts in the	
SUBTOTAL	\$	526,977	\$	1,107,034		400-2,000 category which will vary 42-10%. If enrollment declines more	
Special Provision for Appeals Plus allowance for appeals, social security, utilities, enrollment increases, and unused budget authority (d)	_	0_	_	7,000		be computed for districts in the 400-2,000 category which will vary 4%-10%. If enrollment declines more than specified percentages, the budget computation is based on prior year's enrollment less the number of pupils the enrollment exceeds the percentage threshold	
TOTAL, General State Aid	\$	526,977	\$	1,114,034	Hold Harmless	N.A.	None
Income Tax Rebate	_	201,692	_	0	Local Effort		
TOTAL, General Aid, SDAVTR, & Rebate	\$	728,669	\$	1,114,034	Rate	N.A.	4.052%
Transportation Aid		44,550		44,550(e	District Wealth	Two-year average of assessed val. and taxable income	Assessed valuation
GRAND TOTAL Increase over 1990-91	\$	773,219	\$	1,158,584 385,365	Income Tax Rebate	24% of liability before credits for taxes paid to another state.	Zero
State Aid Ratio (b State Aid and Income Tax Ratio (c		30.7% 42.2%		61.7% 61.7%	P.L. 874	Percent of local revenue equalized to total local revenue	Same
Est. Property Tax Increase Est. KPERS Requirement	\$	125,799	\$	(445,389)	Motor Vehicle Excise Tax & IRB's	Prior year's motor vehicle & IRB in lieu payments as part of local effort	Same, plus severace ta: receipts for prior year
Est. KPERS Increase over 1991-92					Appeals	Construction, spec. ed., utilities, transportation, enrollment, elem. guidance, & bilingual ed.	Same
<ul> <li>a) Based on latest information available</li> <li>b) General state aid divided by general fund bu</li> <li>c) General state aid, income tax rebate, and SI general fund budget</li> <li>d) Estimated amount to fund appeals to State Bo</li> </ul>	DAVTE oard	RF divided by		for	Transfers from General Fund	Transportation, spec. ed., driver training, adult ed., adult supp., food service, voc. ed., capital outlay, bilingual ed., inservice ed., parent ed., & educ. excellence funds	Same
operating cost due to construction, etc e) Based on current year appropriation	<b>.</b> .				Enrollment Categories	0-199.9 200-399.9 400-1,999.9 2,000-9,999.9 10,000 and over	Same
			ì		Recapture	None	33 1/3% difference between budget and total deductions
					Techology Levy	Limit 2 mills	Repealed

PREPARED BY:

State Department of Education and Legislative Research Department Computer Printout: L92A1 Date: March 19, 1992

\*Prior year's increases in social security, insurance, and utilities are repealed. (Authorizes up to 1% of unused budget authority in 1° 3.)

### PROPOSED STATE AID PLANS 1992-93 School Year (Amounts in Thousands)

	Actual 1991-92	Proposed Plan <u>1992-93</u>
General Fund Budget Limitations	1%-2% plus 1% subject to protest petition	.5%-1.5% plus 5.9% for 4th enr. cat. not to exceed median of 5th cat., min. 90% of median, & no inc. if 125% of median
Est. General Fund Budget	1,718,666	1,805,373
Percent Budget Increase	4.4%	5.0%*
General State Aid (inc. add. guar.)	526,977	1,114,034
Income Tax Rebate (a)	201,692	0
Ratio of General State Aid and Income Tax Rebate to Budget	42.2%	61.7%
Est. Property Tax Increase (b)	125,799	(445,389)
Est. Property Tax Rate Increase	8.6 mills	(29.7 mills)
Est. Percent Increase in Teacher Salaries (b)	3.5%	4.8%**

### General Assumptions

- USD cash balance on July 1, 1992, is same as July 1, 1991
- Enrollment increase of 1.3% or approximately 5,525 students on September 20, 1992
- (a) Based upon the current law
- (b) Teacher salary increases will vary considerably from district to district. In many districts where the property tax exceeds two to three mills, such districts may not use their full budget authority.

### U.S.D. ENROLLMENT (Excludes U.S.D. #207)

FTE	FTE	FTE	FTE	Est. FTE	Est. FTE
9-15-87	<u>9-20-88</u>	<u>9-20-89</u>	<u>9-20-90</u>	<u>9-20-91</u>	<u>9-20-92</u>
399,979.0	403,822.9	408,394.0	414,592.7	423,968.6	429,493.9

- \* The statewide average budget increase will be approximately 3.8% for all enrollment categories except the fourth. This increase takes into account enrollments, social security, utilities, appeals to the State Board of Tax Appeals, and unused budget authority.
- \*\* The statewide average salary increase will be approximately 3.3% except for the fourth enrollment category.

### COLUMN EXPLANATION

#### Column

- 1 Estimated September 20, 1992, FTE enrollment
- 2 1991-92 estimated general fund budget per pupil
- 3 1992-93 estimated percentage increase authorized in general fund budget per pupil utilizing the following medians

0-399.9 (use 200-399.9 category median) \$ 5,404 400-1,999.9 (use 200-399.9 category median with \$5,404 - 1.261250 linear transition) (E-400) 2,000-9,999.9 (use 2,000-9,999.9 category median) Plus 5.9% of preceding year except for USD's whose \$ 3,386 BPP exceeds the 5th enrollment category median 10,000 and over (use 10,000 and over category median) \$ 3,806

- 4 1991-92 estimated general fund budget
- 5 1992-93 estimated general fund budget utilizing budget controls of .5%-1.5% plus 5.9% for 4th enrollment category not to exceed median of the 5th enrollment category
- 6 Difference (Column 5 4)
- 7 1991-92 estimated general (basic) state aid
- 8 1991-92 estimated additional guarantee (hold harmless clause)
- 9 1991-92 estimated income tax rebate
- 10 1991-92 estimated total state aid (Columns 7 + 8 + 9)
- 11 1992-93 estimated general (basic) state aid
- 12 1992-93 estimated additional guarantee (hold harmless clause)
- 13 1992-93 estimated income tax rebate
- 14 1992-93 estimated total state aid (Columns 11 + 12 + 13)
- 15 Difference (Column 14 10)
- 16 1992-93 millage equivalency of Column 15 (Column 15 divided by assessed valuation)
- 17 1991-92 general fund mill rate
- 18 ESTIMATED 1992-93 General fund mill rate

PAGE 1																		
		(1)	(2) (	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16) (17)	(18)
																	120.	1207
			-BUDGET PE	J(-1	GENERAL	. FUND BUDGET			199	1-92		I <del></del>	ESTIMATED 19	92-93			ITAX	RATE-I
	12	EST I		1						STATE	TOTAL	1		STATE	I TOTALI		1	
COUNTY NAME	٠.	ENROLLI		X I	TO LEAD ON THE STATE OF	EST.	DIFF		ADDITIONAL	AID/	STATE	EI BASIC	ADDITIONAL	AID/	STATE	1 IFF	MILLI	ESTI
DISTRICT NAME		9-20-921	1991-92 1	NC I	1991-92	1992-93	(5 - 4)1	AID	CUARANTEE	INCOME	AID	I AID	GUARANTEE	INCOME	AID I	(14 - 10)	EDUIVI 1991	19921
· · · · · · · · · · · · · · · · · · ·	****	***	***		<b>经收款股份</b> (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	*************	***		****	<b>克鲁奇奇 政 政 政 政 政 政 政 教 教</b>	<b>经保存款的基本的证券</b>	<b>电影性性性性性性性性</b>	<b>经股份股份股份股份股份</b>	<b>电子电子电子电子电子</b>	****	****	***	-
ALLEN	001																	P
HARHATON VALLEY		7/2 0	4 747 0444	•					1220 0000	1001100 000100								
IOLA	00257		4,347.0411		1,623,618	1,816,555	192,937	740,171	138,870	117,753		1,291,498	Q	0	1,291,498		25.61 46.90	
HUMBOLDT	D0258		3,488.74 i 4,531.61 1		6,243,101 2,827,725	6,338,515		3,361,546	0	477,500		4,934,693	0	0	4,934,693		40.39 71.03	
THE WOLL !	20200	010.0	7,031.01 1	• •	2,021,123	2,876,222	48,477	1,568,931	69,186	160,894	1,799,011	2,217,531	0	0	2,217,531	418,520	28.00 60.43	25.79
ANDERSON	002																	
GARNETT	D0365	1.040.0	4,239.54 1	.5	4,407,000	4,475,255	68,255	1,665,083	227,639	357,989	2 250 244		-	4 <u>-4</u> 5		12121200000000		7 Santa - Santa
CREST	D0479		4,873.82 1		1,545,000	1,568,177	23,177	880,823	132,927	58,139		3,125,798	0	0	3,125,798	875,087		
					-,0 .0,000	2,000,211	20,211	000,023	132,721	30,137	1,011,007	1,202,365	U	0	1,202,365	130,476	15.15 50.17	33.03
ATCHISON	003																	
ATCHISON CO COM	D0377	768.5	5,150.84 0	.5 :	3,958,422	3,978,209	19.787	1,934,760	20,681	205,993	2 141 474	2,876,109	0	0	2,876,109	744 (75	77 04 17 00	
ATCHISON PUBLIC		1,685.8	3,639.84 1		6,156,417	6,248,776		2,215,317	77,256	737,258		4,387,652	ő	0			35.04 63.99	
							,	-,,	117200	1017200	0,027,001	1,001,002	V	v	4,301,032	1,357,621	36.31 63.00	20.00
BARBER	004																	
BARBER COUNTY N	D0254	750.0	4,395.86 1	.5 ;	3,367,232	3,417,739	50,507	475,442	608,749	244,842	1.329.033	1.884.014	0	0	1,884,014	554 981	15.11 48.34	20 27
SOUTH BARBER	D0255	320.0	5,087.52 1	.5	1,671,249	1,696,318	25,069	41,553	319,782	110,550	471,885	754,505	ŏ	ŏ	754,505		13.03 50.55	
ACCORDING TO SERVICE								1.70	a-1.*.c.			,	-	•	101,000	202,020	10.00 00.00	33.71
BARTON	005																	
CLAFLIN	D0354		5,574.67 0		1,588,782	1,680,762	91,980	307,662	224,504	97,877	630,043	943,299	0	0	943,299	313.254	20.83 57.87	37.29
ELLINWOOD PUBLI			5,115.30 1	57790	2,895,773	2,985,417	B7,644	1,048,367	309,973	192,920	1,551,260	1,986,560	0	ō	1,986,560	435,300		
GREAT BEND	D0428		3,206.52 7			11,605,606	800,606	1,857,640	700,000	1,587,742	4,145,382	7,312,856	0	o			36.86 66.56	
HOISINGTON	D0431	770.0	4,274.59 3	.7	3,338,986	3,461,062	122,176	1,351,941	221,907	244,967	1,818,715	2,429,297	0	0	2,429,297		25.78 51.05	
NO DECL																		
BOURBON	006					122 0.000 0.000 0.00												
FORT SCOTT	D0234		3,178.41 7		6,592,349	7,080,189		2,568,796	211,178	718,752		5,100,981	0	0	5,100,981	1,602,255	40.22 68.56	30.74
CHILDRICHM	D0235	465.0	4,594.32 3	.6	2,265,000	2,345,709	B0,709	1,400,172	62,723	87,031	1,549,926	1,882,485	0	0	1,882,485	332,559	31.99 38.29	20.00
BROWN	007																	
HIAMATHA	D0415	4 34E A	4,209.25 1		. 400 407	E 404 000			122	12020 020	722 MONTH POUR	22 2222 100	22					
SOUTH BROWN COU			4,532.48 1		5,120,127 3,109,280	5,196,935		2,199,659	137,117	363,421		3,707,644	΄. Ο	0			32.56 62.68	
0-0111 24.0411 000	20100	0,0.0	1,002.70 1		3,107,200	3,174,324	65,044	1,875,983	85,211	148,493	2,109,687	2,502,582	0	0	2,502,582	392,895	28.72 57.71	24.26
BUTLER	800																	
LEON	D0205	790.0	3,925.9612	.я з	3,079,913	3,497,449	417 574	1,702,010	23,860	181,332	4 807 303	2 400 44						
REMINCTON WHITE			5,257.B2 0		2,685,140	2,777,749	92,609	905,021	110,982	183,102	1,907,202		0	0	2,679,145		45.06 47.24	
CIRCLE	D0375		1,165.18 1	F1777 10 50	5,393,902	5,474,820	80,918	977,339	700,000	376,595			ŏ	ŏ	1,837,021		34.21 64.45	
ANDOVER	D0385		3,609.70 1	735772	5,167,171	6,408,074		1,857,531	70,351	683,914	2,613,796		ŏ	ŏ			19.39 48.42	
ROSE HILL PUBLI	D0394		,075.65 0			6,269,782		3,445,155	10,551	456,606	3,901,761		0	ŏ			41.81 78.26	
DOUGLASS PUBLIC	D0396		760.59 1					2,366,788	0	220,253	2,587,041		ŏ	0	5,152,685 3,179,392		64.52 80.47 55.05 55.21	
AUGUSTA	D0402		, 232.23 7					2,624,212	ŏ	845,048		5,508,780	ŏ	0				17/2003/17/2003
EL DORADO	D0490		3,321.06 7					1,678,266	-	1,007,739	3,080,708		0	ŏ			58.87 77.76 40.42 64.93	
FLINTHILLS	D0492		,535.13 0			1,332,293	6,630	396,905	84,845	61,235	542,985	804,533	ő	ŏ	804,533		23.66 57.36	
										,	,. 50	00.,000	J	·	001,000	201,040	20.00 07.30	20.04
CHASE	009																	
CHASE COUNTY	D0284	563.0 4	,191.8311.	.6 2	2,360,000	2,634,041	274,041	809,188	150,420	138,124	1,097,732	1.723.487	0	0	1,723,487	625.755	28.43 49.94	27 41
									Common Co				-		_,,	,		-1.74

PAGE																		
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16) (17)	(18)
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		EST I	-BUDGET	PER-I	GENERA	L FUND BUDGE	7		199	1-92			ESTIMATED 19			l	I-TAX	RATE-I
COUNTY NAME		ENROLL		χi		EST.	DIFF		ABBYTTMIAL	STATE	TOTAL				I TOTAL		!	!
DISTRICT NAME	٠,	9-20-921			1991-92	1992-93	(5 - 4)	7	ADDITIONAL GUARANTEE	AID/ INCOME	STATE AID		GUARANTEE	AID/ INCOME	STATE	DIFF   (14 - 10)	MILLI EDUIVI 1991	ESTI
我在 穿线状状 化氯 经支收 经 电电									*****	N IN	. UIN		GUMMATIEE		DESCRIPTION OF THE SECOND	1 (14 - 10)	EDUIVI 1771	17721
																	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
. CHAUTAUQUA	010																	
CEDAR VALE	D0285	190.0	4,892.44	4 1.5	867,430	943,508	76,078	273,972	71,223	54,005	399,200	645,368	0	0	645,368	246.168	33.04 52.62	20.05
CHAUTAUQUA COUN	D0286	495.0	5,199.45	5 1.5	2,612,723	2,651,914	39,191	1,433,752	29,418	121,562	1,584,732	2,048,358	. 0	0	2,048,358		35.27 37.31	
																		( Commission of the Commission
CHEROKEE	011					200220-000												
RIVERTON	D0404 D0493		4,581.47		3,289,494	3,338,836		2,033,982	277,073	91,820		2,637,877	0	0	2,637,B77		14.59 37.95	
GALENA	D0499		4,602.91		5,238,013	5,316,582	78,569		317,132	312,504	2,735,536		0	0	3,804,214	868,678		
BAXTER SPRINGS	D0508		4,803.17		3,449,881 4,087,500	3,501,627 4,179,050		2,741,805	0	151,283		3,185,521	0	0	3,185,521		48.45 47.96	
DIGITER OF REINGO	20000	000.0	7,003.11	1.2	4,007,300	4,117,030	71,550	2,656,555	U	246,823	2,903,378	3,538,841	0	0	3,538,841	655,463	50.06 43.28	20.00
CHEYENNE	012																	
CHEYLIN	D0103	220.0	6,527.60	0.5	1,452,391	1,459,653	7,262	0	26,087	83,487	109,574	467.073	0	0	467.073	357.499	19.22 59.97	37 76
ST FRANCIS COMM	D0297	430.0	5,041.95	1.5	2,160,477	2,200,559	40,082	675,915	108,366	139,480		1,402,919	ŏ	ŏ	1,402,919		27.31 51.25	
							8-000 <b>-</b> 12-00-000 -	2000 y 1917 € C Page 2011							-,	,200	2.701 01.120	20.00
CLARK	013																	
HIMEDLA	D0219		5,374.48		1,084,571	1,075,780	11,409	78,680	169,256	78,704	326,640	524,201	0	0	524,201	197,561	15.47 54.53	34.09
ASHLAND	D0220	274.5	5,352.72	2 1.5	1,469,323	1,490,815	21,492	0	7,640	119,743	127,383	443,656	0	0	443,656	316,273	13.33 49.48	32.01
CLAY	014																	
CLAY CENTER		1,625.0	3 522 BA	4 5	5,800,000	5,887,000	D7 000	2 550 540	0	407 474	7 050 400		2	_				20.00
	20017	2,02010	J, ULL . D		3,600,000	3,007,000	B1,000	2,558,568	v	493,631	3,052,177	4,267,317	•	0	4,267,317	1,215,118	33.53 51.31	20.00
CLOUD	015																	
CONCORDIA	D0333	1,355.0	4,017.18	1.5	5,421,187	5,524,931	103,744	2,556,713	14,410	441,157	3,012,280	4,171,570	0	0	4.171.570	1 152 200	40.92 73.79	24 40
<b>SOUTHERN CLOUD</b>	D0334	257.0	5,346.38	1.5	1,371,347	1,394,631	23,284	502,409	88,783	78,668	670,060	927,994	ŏ	ŏ	927,994		24.54 48.80	
							- F8	53	100	100000			1.5%		.=		21101 10100	20100
COFFEY	016		PROFITE DESCRIPTION - 000000	1000000 10000														
LEBO-WAVERLY	D0243		4,348.21		2,332,817	2,526,196	193,379	1,329,133	142,632	152,425		1,991,452	0	0	1,991,452	367,262	28.51 46.50	28.97
BURLINGTON LEROY-GRIDLEY	D0244		5,108.78		4,730,730	4,946,917	216,187	0	220,234	0	220,234	0	0	0	0		-0.42 9.12	
LENOT-GREDLET	D0245	345.0	5,067.62	1.5	1,728,057	1,774,552	46,495	601,870	228,787	107,500	938,157	1,173,459	0	0	1,173,459	235,302	16.37 45.30	27.32
COHANCHE	017																	
COMANCHE COUNTY		430.0	5,579.55	0.5	2,404,230	2,416,250	12,020	0	532,559	141,230	673,789	956,992	` •	0	956,992	207 207	B 2/ E/ 30	· · ·
			-,		2) 10 1,200	2, 110,200	12,020	•	332,337	141,230	613,167	730,772	v	U	730,772	283,203	7.26 51.38	37.14
COWLEY	018																	
DENTRAL	D0462	370.0	4,951.05	1.5	1,815,550	1,859,368	43,818	893,297	37,142	94,766	1,025,205	1,356,567	0	0	1,356,567	331.362	28.83 59.53	23.90
LIDALL	D0463		4,805.51		1,931,814	2,024,200	92,386	1,168,315	0	132,129	1,300,444	1,648,579	0	0	1,648,579		45.11 72.72	
WINFIELD	D0465				8,537,782	9,238,484		2,586,956	232,695	962,772	3,782,423	6,282,782	0	0	6,282,782		44.78 76.76	
ARKANSAS CITY	D0470	3,050.0			10,466,197			3,812,191	507,093	1,023,107		7,953,670	0	0	7,953,670	2,611,279	42.55 70.89	27.28
DEXTER	D0471	155.0	6,145.05	0.5	998,570	1,003,564	4,994	473,174	45,097	39,617	557,888	691,986	0	0	691,986	134,098	21.93 50.88	20.70
CRAWFORD	019																	
NORTHEAST	D0246	570.0	4,152.B0	12 3	2,398,240	2,692,374	204 474	4 5/7 500		477 664	4 704 475	0 070 001	140	-				
CHEROKEE	D0247		4,751.51		3,770,320	3,826,876		1,563,583	130,239	137,556 177,921	1,701,139		0	0	2,230,546	529,407		
GIRARD	D0248	1,103.0			4,413,180	4,508,200		2,173,204	48,163	330,058	2,483,364		Ö	0	3,008,964 3,574,549	525,600	33.03 56.20	
FRONTENAC PUBLI			4,691.42		2,261,263	2,299,391		1,350,072	70,103	145,200	1,495,272		0	0	1,839,105		31.87 38.57 39.51 40.10	
PITTEBURG	D0250				9,187,501	9,867,356		3,062,134		1,295,101	4,674,570		ŏ	ŏ			41.80 64.44	
								_,,,	,	-,-,-,-	.,0,019	., 400,007	•	•	. , , , , , , , ,	2,000,077	12100 07177	20.12

FACE 3		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(7)	(10)	(11)	(12)	(13)	(14)	(15)	(16) (17)	(18)
			I-BUDGET	PER-I	GENERA	L FUND BUDGE	т		199	1-92			ESTIMATED 19	92-93		ĺ.	I-TAX	RATE-I
COUNTY NAME		EST	!	.!						STATE	TOTALI			STATE	V		1	1
DISTRICT NAME	٠,	9-20-92	   1991-92	X I	1991-92	EST. 1992-93	DIFF   (5 - 4)		ADDITIONAL GUARANTEE	AID/ INCOME	STATE AID I		GUARANTEE	AID/ INCOME	STATE	DIFF   (14 - 10)	MILLI EQUIVI 1991	ESTI
***********	***					****	********	****	****		. ATU	********	<b>できるないないによ</b>	******		(14 - 10)   <del>  </del>	1771 1771 ******************************	1772
DECATUR	020															*		
DEERLIN	D0294	652.0	4,503.1	1.9	2,900,000	2,990,483	90,483	1,035,067	19,017	207,725	1 241 POR	2,000,B84	0	0	2 000 004	770 075	70 2/ E0 63	~
PRAIRIE HEIGHTS			7,090.17		730,287	730,288	1	154,194	60,338	28,377	242,929	403,592	ŏ	0	2,000,884 403,592		32.26 50.27 28.59 83.56	
														-		,		11.41
DICKINSON SOLOHON	021 D0393	327 6	5,982.47	705	1,959,260	1,769,054	9,794	888.024		400.054	4 074 444		2	_				
ABILENE	D0435		3,835.30		5,435,000	5,566,747	131,747		37,341 141,113	109,251 539,459	1,034,616 3,004,854		0	0	1,417,354		36.54 57.19 35.46 68.13	
CHAPHAN	D0473		4,048.65		4,991,940	5,075,582	103,642	2,142,532	116,717	268,718	2,527,967		ŏ	ŏ	3,505,396	977,429	28.43 64.33	
RURAL VISTA HERINGTON	D0481 D0487		5,172.99		1,924,869	1,953,741	28,672	858,647	55,352	109,465	1,022,464		0	0	1,375,911		30.42 63.82	24.07
HEREIGI DIN	D0487	575.0	4,353.25	7.0	2,525,753	2,703,181	177,428	1,616,096	0	158,424	1,774,520	2,239,917	0	0	2,239,917	465,397	48.16 71.22	30.29
DONIPHAN	022																	
MATHENA	D0406		4,942.8		2,535,681	2,573,716	38,035	1,820,093	o	117,360	1,937,453	2,227,145	0	0	2,229,145	291,692	42.15 39.51	20.00
HIGHLAND TROY PUBLIC SCH	D0425		5,427.15		1,549,452	1,557,200	7,748	938,269	0	66,230			0	0	1,240,589		36.72 54.31	
MIDWAY SCHOOLS	D0433		4,520.07 5,478.19		1,873,570	2,009,140 1,117,633	135,570 5,561	1,312,627 445,117	0	105,278 57,921	1,417,925 505,038	1,736,478 758,051	0	0	1,736,478		53.62 39.70	
ELWOOD	D0486		5,915.66		1,328,066	1,340,652	12,586	716,779	57,377	33,839	807,995	999,941	ŏ	0	758,051 999,941		33.85 57.59 26.60 49.42	
									2000 to 100				10.50	W=		2,21,10	20101 17112	20.00
DOUGLAG BALDWIN CITY	023 D0348	4 007 %	4 480 78		A 474 74A	4 007 400												
EUDORA	D0491		4,450.25	No. of Contract of	4,676,764	4,957,408 4,129,045	280,644 125,150	2,412,827	0	325,063 257,261	2,737,890 2,814,794		0	0			48.42 68.55	
LAWRENCE					30,887,500	33,340,560 2		0	700,000		5,619,712		ŏ	W.	3,387,832		42.60 46.18 35.98 69.48	
							•		,	.,,,	-,,				21,022,110	11,402,000	50.70 07.40	30.07
EDWARDS KINSLEY-OFFERLE	024 D0347	704 7	5,432.09	=	2,154,711	2 4/5 /01				212 213	200							
LEWIS	D0502		5,413.80		1,050,277	2,165,684 1,060,970	10,773	497,533	125,343 197,537	243,716 75,092	272,629	1,348,552 458,377	0	0	1,348,552		29.59 71.62	
1200 E.S.						-,,,,,,,	20,0.0	•	271,001	15,072	212,027	400,311		v	436,377	103,740	13.40 51.24	33.34
elk West elk	025	***	=															
ELK VALLEY	D0282 D0283		5,424.25		2,424,638 963,296	2,442,214 977,747	17,576 14,451	970,668 590,750	168,432 44,456	157,039 35,304	1,276,137		0	0	1,715,708		26.61 37.30	20.00
			-,		700,2,0	711,141	47,701	370, 130	44,400	33,304	670,510	768,402	, 0	U	768,402	97,692	20.77 53.27	28.44
ELLIS	026												V					
ELLIS VICTORIA	D0388 D0432		5,271.90		1,777,598	2,009,293	27,675	545,918	298,466	123,681		1,216,492	0	0	1,216,492		13.90 46.59	29.82
HAYS	D0489		4,781.61 3,702.89		1,872,000	1,904,099	32,099	753,079 1,525,250	189,628 700,000	108,762	1,051,469 3,636,453		0	0	1,258,755		14.14 38.65 39.07 78.78	
						10,000,000	000,101	1,010,100	100,000	1,411,200	3,030,133	1,150,172	v	v	1,150,172	4,113,737	37.07 10.16	28.30
ELLSWORTH	027				-													
ELLSWORTH LORRAINE	D0327 D0328		4,838.72		3,725,818	3,806,258 3,168,082		1,916,320	0	247,908	2,164,228		0	0	2,892,842		39.80 69.81	
20101212	20020	030.0	0,001.17	V.0	3,143,476	3,100,002	24,586	0	201,503	162,558	364,061	1,340,108	0	0	1,340,108	975,047	26.98 73.40	34.98
FIMMEY	028																	
HOLCOMB	D0363		5,392.72		3,658,960	3,793,776	134,816	0	88,305	0	88,305	0	0	0	0	-88,305	-0.77 27.26	
GARDEN CITY	D0457	0,017.6	3,111.B4	7.4	20,423,958	22,123,498 1	,679,540	6,079,247	700,000	2,130,090	8,909,337	14,964,306	o	0	14,964,306	6,054,969	36.67 65.94	29.35
FDRD	029																	
SPEARVILLE	D0381	265.0	4,952.69	1.5	1,349,607	1,367,852	20,245	641,527	32,718	82,785	757,230	987,609	0	0	987,609	230,379	27.12 54.63	20.00
DODGE CITY BUCKLIN	D0443		3,270.46			15,173,914 1		2,440,782	700,000	1,734,681	4,875,463	9,522,061	0	0	7,522,061	4,646,598	38.44 75.27	
PROFIL	D0459	370.0	3,706.87	22.6	1,394,362	1, 177,532	405,170	424,293	204,863	152,580	781,736	1,217,216	0	0	1,217,216	435,480	29.91 37.27	36.56

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FAGE 4																		
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(45)	(16) (17)	(18)
			- mmce:	·	SELEDA.													
		EST	I -BUDGET	PER-1	GENERA	L FUND BUDGE			199	1-92	TOTAL		ESTIMATED 19			!	I—TAX	RATE-I
COUNTY NAME	¢	ENROLL		× i		EST.	DIFF	BASTO	ADDITIONAL	AID/	STAT		ADDITIONAL	STATE AID/	I TOTAL STATE		HITTI	ESTI
DISTRICT NAME	¢	9-20-92			1991-92	1992-93	(5 - 4)		GUARANTEE	INCOME	AID		GUARANTEE	INCOME		(14 - 10)	EDUIVI 1991	
<b>经基础股份股份股份股份股份</b>	<b>建筑存在效效</b>	***	****	***	***	<b>表外的基础的基础的现在</b>		***	****	***	****	*****	***	****	***		******	*****
FOALM! TH																5.5		
FRANKLIN WEST FRANKLIN	030 00287	704.0	A 874 T		7 /50 0/5	7 707 7/5							19	72	-			
CENTRAL HEIGHTS			4,571.3		3,652,965	3,707,760 2,609,757	199,757	2,176,103		160,504		2,857,339	0	0	2,857,339	503,481		
WELLBYILLE	D0289		4,814.9		3,491,776	3,544,147		1,947,891	33,341 0			2,138,304	0		2,138,304	429,880	42.16 39.92	
DTTAMA	D0290	2,310.0			7,368,000	8,013,829	645,829					5,877,462	ŏ	ŏ			44.01 56.92	
	100000						AND AND MARKETINE				-,			_	2,011,102	1,702,107		20.00
CEARY	031																	
JUNCTION CITY	D0475	7,362.0	3,191.0	4 7.4	23,463,363	25,230,899	1,767,536	12,707,275	700,000	960,078	14,367,353	17,957,061	0	0	17,957,061	3,589,708	44.50 54.41	23.27
COVE	032																	
GRINNELL PUBLIC		152.0	7,042.0	4 0.0	1.066,869	1,070,390	3,521	215,692	85,767	48,742	350,201	577,124	0	0	577,124	224 027	26.27 63.35	25.86
MHEATLAND	D0292		7,049.6		1,265,410	1,265,410	0	144,892			396,257		ŏ	ŏ	681,066	284,809	27.81 61.27	
QUINTER PUBLIC	D0293	354.0	5,215.0	5 1.5	1,846,126	1,873,821	27,695	764,615				1,280,397	ŏ	ō	1,280,397		23.68 60.73	
Om at last															•	***************************************		
Graham West Graham-Mor	033 D0280	447 .																
HILL CITY	D0281		8,391.3 5,369.3		1,006,962	1,006,962	0	0			270,985		0	0	401,230		14.33 69.73	
	20202	02313	3,307.3	, 0.5	2,001,000	2,010,170	14,310	945,961	304,034	156,081	1,406,076	1,783,995	0	0	1,783,995	377,919	16.75 50.41	27.83
GRANT	034															4		
ULYBSEB	D0214	1,700.0	4,565.3	2 0.5	7,667,000	7,799,855	132,855	0	469,879	0	469,879	0	0	0	0	-469.879	-2.03 31.19	37.71
FDAY																		
GRAY CIMARRON-ENSIGN	035 D0102	-	= 470 O						227 555	720 232	a result words							
MONTEZUMA	D0371		5,170.9 6,421.5		2,864,726 1,265,052	2,705,880 1,271,377	41,154	884,054	206,164	190,967	1,281,185		0	0	1,836,850		25.32 46.60	
COPELAND	D0476		9,243.5		1,044,516	1,090,733	6,325 46,217	144,128	156,125 13,046	100,421 56,224	400,674 69,270		0	0	664,176	263,502		
INGALLS	D0477		4,851.9		1,317,294	1,337,053	19,759	463,454	88,179	62,015	613,648	813,664	ŏ	ŏ	317,168 813,664		23.33 82.14	
	2000000									,					020,001	200,010	10100 41100	20.01
GREELEY	036		_															
GREELEY COUNTY	D0200	342.0	5,456.0	3 0.5	1,830,499	1,875,292	44,793	0	116,527	140,661	257,188	658,449	0	0	658,449	401,261	14.56 43.42	25.20
GREENHOOD	037				*								×					
MADIBON-VIRGIL	D0386	280.0	6,013.6	6 0.5	1,660,973	1,692,244	31,271	678,669	108,140	91,866	979 475	1,186,489	` 0	0	1,186,489	707 044	70 70 /4 00	24 82
EUREKA	D0389		4,928.5		3,920,652	3,940,255	19,603	1,774,065	202,444	253,003		2,866,700	ŏ	ŏ	2,866,700	637,198	30.70 64.08 28.89 59.58	
HAMILTON	D0390	115.0	6,297.6	4 0.5	721,080	727,850	6,770	122,933	136,924	27,905	287,762		ŏ	ŏ	370,289		11.63 56.40	
IMPATE TON																		
HAMILTON SYRACUSE	038 D0494	445.0	5,280.10		0 470 074			_				200000000000000000000000000000000000000	100	100	922070 The - 200200701			
STIVICOSE	דורטע	413.0	J, 20V.1	1.3	2,178,076	2,224,143	46,067	0	21,809	214,182	235,991	381,023	0	0	381,023	145,032	3.43 40.14	37.80
HARPER	039				28													
ANTHONY-HARPER	D0361	1,080.0	4,342.4	1.5	4,696,360	4,766,809	70,449	1,291,014	299,743	373,427	1,964,184	3,003,688	0	0	3,003,688	1.039.504	26.65 61.42	24.34
ATTICA	D0511	195.0	5,779.3	0.5	1,205,000	1,211,026	6,026	285,366	184,984	68,812	539,162	686,877	ō	0	686,877		13.65 52.60	
HARVEY	040																	
BURRTON	D0369	280.0	5,573.2	405	1,563,294	4 574 444	7 0/-	474 000		<b>9</b> 2 44=	B/E 444	4 000 000	2					
NEWTON	D0373	3,350.0				1,571,111	7,817 964,360	676,223 4,016,053	95,274 0	91,649	863,146 5,405,375		0	0	1,097,007		24.02 57.47	
SEDGWICK PUBLIC	D0439		5,608.1		2,212,417	2,254,476		1,361,538	ŏ	164,624		1,871,927	0	V	8,740,869 1,871,927	3,333,494	50.42 80.18 51.17 50.40	
HALSTEAD	D0440		4,936.B		3,782,594	3,849,301		1,922,736	10,984	237,363		2,891,165	ŏ	ŏ	2,891,165		38.89 70.01	
HEBSTON	D0460	770.0	4,768.13	3 1.5	3,650,000	3,726,531		1,682,272	139,989	262,705		2,754,038	ŏ	ŏ	2,754,038		32.99 68.84	

PAGE 5																		
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(B)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16) (17	) (18)
			-BUDGET	PER-I	GENERA	L FUND BUDGE		<del> </del>	199	1-92			ESTIMATED 19			1	1T/	X RATE-I
	- 2	EST					2000			STATE	TOTALI			STATE	I TOTAL		!	!
COUNTY NAME	۴.	ENROLL		ΧI		EST.	DIFF		ADDITIONAL	AID/	STATE		ADDITIONAL	AID/	STATE		HILL	ESTI
DISTRICT NAME		9-20-921			1991-92	1992-93	(5 - 4)		GUARANTEE	INCOME	AID I		GUARANTEE	INCOME		i (14 - 10)	EQUIV: 199	
****		****	****	****	***	****	***	***	***	*****	******		- # # # # # # # # # # # # # # # # # # #		****	****	****	******
HASKELL	041										12							
SUBLETTE	D0374	495.0	5,265.0		2,561,429	2,634,078	72,649	0	179,406	218,001	397,407	514,547	0	0	514,547	117,140	2.42 39.8	7 70 40
BATANTA	D0507		7,695.B9		2,901,350	2,924,438	23,088	ŏ	159,963	210,001	157,963	0	ŏ	ŏ	0		-1.70 30.0	
		20010	.,		2,,,1,,000	2,721,100	20,000		107,700	•	107,700	•	•	•	v	107,700	1110 5010	0 42.40
HODGEHAN	042																	
JETHORE	D0227	271.5	5,408.B4	4 0.5	1,430,638	1,475,841	45,203	201,007	139,567	95,348	435,922	753,709	0	0	753,709	317,787	19.97 56.1	0 31.79
HANSTON	D0228	144.0	7,004.35	0.0	989,009	1,008,621	19,612	90,020	204,222	36,275	330,517	494,036	0	0	494,036		17.56 64.5	
																,		
JACKSON	043	200000 (200	227 177 177 177 177 177	G 57250579														
NORTH JACKBON	D0335		5,405.36		2,283,765	2,295,185		1,537,543	0	87,120	1,624,663		0	0	1,875,777		30.04 36.5	
HOLTON	D0336	1,014.0			4,505,145	4,671,782		2,802,494	0	297,342	3,099,836		0	0	3,773,831		41.48 58.6	
MAYETTA	D0337	817.5	4,551.26	1.5	3,720,673	3,776,482	55,607	2,581,430	0	187,081	2,768,511	3,161,433	0	0	3,161,433	312,922	38.09 42.9	9 20.00
JEFFERSON	044																	
VALLEY FALLS	D0338	495.0	4,443.14	7 1	2,188,246	2,355,507	167 261	1,496,079	0	129,402	1,625,481	1 990 777	0	0	1,990,727	7/5 744	48.11 38.5	0 20.00
JEFFERSON COUNT	D0339		5,245.53		2,369,930	2,405,478		1,529,733	ő	106,922	1,636,655		ŏ	0	1,962,389			
JEFFERSON WEBT	D0340		4,794.B		3,569,767	3,679,278		2,015,937	1,654	290,294		2,915,274	ŏ	ŏ	2,915,274		44.01 53.4	
OSKALODSA PUBLI			4,382.30		2,763,043	2,901,529		1,782,911	0	152,876	1,935,787		ŏ	ŏ	2,367,853		41.26 61.6	
MCLOUTH	D0342		4,849.50		2,579,934	2,618,632		1,557,261	ŏ	155,709	1,712,970		ŏ	ō	2,080,189		34.72 56.5	
PERRY PUBLIC SC	D0343	940.0	4,524.91	1.5	4,208,167	4,317,213		2,164,306	0	306,568	2,470,874		0	0	3,264,301		38.49 59.6	
	045																	
WHITE ROCK	D0104		8,026.97		1,432,814	1,432,814	0	161,059	195,000	66,602	422,661	723,750	0	0	723,750	301,089	28.91 70.9	9 29.09
MANKATO	00278		5,553.92		1,549,545	1,557,292	7,747	821,921	34,938	91,858	948,717	1,195,025	0	0	1,195,025	246,308		
JEWELL	D0279	198.0	5,846.02	2 0.5	1,192,588	1,198,551	5,963	415,229	101,206	70,193	586,628	786,058	0	0	786,058	199,430	24.30 55.4	8 22.08
JOHNSON	046																	
BLUE VALLEY		10,250.0	A 074 44		47 000 000	49,524,003	2 574 007	0	700 000	E 440 470	E 0/0 /70	47 407 700			44 407 770	10 575 180	40.00.40.0	
SPRING HILL	D0230				5,176,409	5,392,100	215,691	•	700,000	5,16B,139 471,018	5,868,139 2,873,790		0	0	16,403,328	1,220,719		
GARDNER-EDGERTO					6,435,496	6,467,676		1,799,297	342,024	684,678	2,826,019		ŏ	ŏ		1,551,102		
DESOTO		1,848.5			6,674,510	7,028,015		1,959,299	526,456	519,223	3,004,978		ŏ	ŏ		1.579.901		
OLATHE						67,123,513			700,000		20,729,768		, ,	ŏ		21,246,697		
SHAWNEE MISSION						125,127,185		0			44,610,167		ŏ	ŏ	44,972,761	362,594	0.23 37.9	
					1000000 <del>0</del> 00000000000 <del>0</del> 000000000	WOODS STORE BOOKS							-				Janes	
	047																	
LAKIN	D0215		6,556.05		4,522,366	4,654,796	132,430	0	214,939	0	214,939	0	0	0	0	-214,939	-1.61 29.8	4 40.45
DEERFIELD	D0216	305.0	5,396.09	0.6	1,635,015	1,656,461	21,446	0	62,299	0	62,299	0	0	0	0	-62,299	-1.21 29.6	7 35.25
										*								
KINGHAN	048																	
KINGHAN	D0331				4,811,087	4,883,247	72,160	468,685	700,000	425,271	1,593,956		0	0	2,553,483	959,527	18.23 60.3	
CUNNINGHAM	D0332	310.0	6,572.44	0.5	2,007,891	2,047,643	39,762	0	357,861	86,311	444,172	635,197	0	0	635,197	191,025	7.15 54.3	6 46.61
KIOWA	049																	
GREENSBURG	D0422	390 ^	4,973.12	9 4 88	1,922,610	1,958,515	35,905	271,747	394,451	152,738	DID 07/	1,029,835	0	0	1,029,835	210,899	9.71 47.8	3 37.36
MULLINVILLE	D0424		0,483.50		1,070,284	1,090,284	33,703	2/1,/4/	50,655	35,896	86,551	53,515	ŏ	ŏ	53,515	-33,036	-2.64 64.9	
HAVILAND	D0474		7,130.79		1,215,800	1,215,800	ŏ	ŏ	341,383	44,389	385,772	416,037	ŏ	ŏ	416,037	30,265	2.09 51.7	
			.,		-,0,000	-1440,000	•	•	472,000	11,007	· · · · · · · · · · · · · · · · · · ·	720,001	•	•	120,001	00,200	2.07 01.1	

FAGL 6																		
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(13)	(16) (17)	(18)
			I-BUDGET	PER-1	CENERA	L FUND BUDGE	7		100	1-92			-ESTIMATED 19	000 000			LATAN	RATE-1
		EST	1	, D. i	DEIGLIO	L TONE DODGE			177	BTATE	TOTAL		COLUMNIED 14	STATE	I TOTAL		I—IAX	KMIE-I
COUNTY NAME	•	ENROLL		×Ι		EST.	DIFF I		ADDITIONAL	AID/	STATE		ADDITIONAL	AID/	STATE	DIFF	HILL	EST
DISTRICT NAME	*		1991-9;		1991-92	1992-93	(5 - 4)1		GUARANTEE	INCOME	AID	I AID	CUARANTEE	INCOME	AID I	(14 - 10)	EQUIVI 1991	19921
								*****		****	******		******	****		****	***	*****
LABETTE	050																	
PAREDNS OSMETO	D0503 D0504				6,606,170	7,042,741		3,003,748	0	741,382		5,455,624	0	0	5,455,624	1,710,494		
CHETOPA	00505		5,247.10		2,437,304 1,649,683	2,473,867 1,657,932		1,509,622	48,723 0	118,238 54,072	1,676,583	1,399,929	0	0	2,003,301	326,718		
LABETTE COUNTY	D0506		3,644.5		6,038,954	6,129,541		3,428,281	6,238	335,723		4,809,245	ŏ	0	1,399,929		42.29 55.40 38.58 58.64	
									-,		-,,	1,007,7210	•	•	1,007,1240	1,00,,000	30.30 30.04	20.00
LANE HEALY PUBLIC SC	051 D0468	~ ^	7 777 44				_											
DIGHTON	D0482		7,337.16		722,712 2,029,269	722,712 2,059,709	30,440	0 428,764	11,625 185,405	90,731 154,194	102,356 768,363	207,110	0	0	207,110		12.29 72.59	
		00010	0,00014		2,027,207	2,037,107	30,440	720,104	165,405	154,174	108,303	1,163,721	0	0	1,163,721	375,358	19.74 52.85	27.29
LEAVENMORTH	The second second																	
EASTON LEAVENWORTH	D0449 D0453		4,544.18		2,887,828	2,931,142		1,529,914	0	160,604		2,176,833	0	0	2,176,833		34.74 57.47	
BASEHOR-LINHOOD		1,423.0	4,208.02		14,124,676 5,609,287	15,213,507 6,045,459		3,823,434 2,492,548	700,000	1,637,369 475,522		10,124,630	0	0		3,963,827		
TONGANOXIE	D0464				6,049,186	6,354,810	305,624	3,176,984	ŏ	436,439	3,613,423		ŏ	0	4,453,738	1,465,668		
LANSING	D0469	1,785.0			6,776,356	7,108,923		3,646,252	70,185	422,031	4,138,468		ŏ	ŏ			47.31 52.46	
LINCOLN																		
LINCOLN	053 D0298	420.0	5,326.BE	4 =	2,200,000	2,270,848	70,848	DOD 448	447 500	440 447	4 004 405	(	2	_				
SYLVAN GROVE	D0299		4,857.90		1,029,875	1,084,769	54,894	822,669 388,810	113,523 74,746	148,413 49,762	513,318	1,552,912	0	0	1,552,912		30.94 52.67 25.40 61.16	
									,	,	010,010	100,171	•		100,171	223,417	23.40 01.10	55.12
LINN	054	***																
PLEASANTON JAYHANK	D0344 D0346		5,630.48 4,966.18		2,305,680	2,317,209 2,724,482		1,597,469	0	90,873	1,688,342		0	0	1,984,319		45.31 45.05	
PRAIRIE VIEW	D0362		5,049.05		4,309,873	4,566,870	40,262	1,366,601	20,467	128,313 215,879	1,494,914 236,366	2,035,097	0	0	2,035,097		35.11 52.72 -2.06 37.14	
5-212-030	12.8.022							_	207.101	227,077	200,000	-			•	220,000	2.00 31.14	75.77
LDGAN	055 D0274	E20 0						2000 1000										
TRIPLAINS	D0275		4,981.65		2,650,236 984,000	2,689,989 884,000	39,753	577,838 0	246,547 10,168	170,091 34,793	994,476	1,556,720	0	0	1,556,720		22.35 63.23	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		501,000	551,000	•	•	10,100	37,173	44,701	271,689	v	v	271,689	245,128	21.66 66.48	34.75
LYON	056			CT- TARK I VANCE	Visited of Language Code - Managarana								X.					
NORTH LYON COUN SOUTHERN LYON C			4,375.21		3,237,654	3,313,468		1,729,065	65,347	170,647	1,965,059		0	0	2,501,521		29.85 55.10	
EMPORIA	D0253		4,384.37		2,567,049 15,400,000	2,791,824	224,775	1,357,751 5,782,958	67,760 309,563	160,557 1,802,083	1,588,068		0	0	2,135,721	547,653	38.82 57.45	
		.,	0,2021,0		20,400,000	20,004,400	טטרודטרוב	J, 102,730	307,363	1,002,003	1,074,004	12,040,637	U	U	12,040,859	4,146,200	44.35 67.11	27.55
MARION	057																	
CENTRE PEABODY-BURNS	D0397		5,856.58		1,701,337	1,709,842	8,505	533,215	159,632	89,874		1,101,067	0	0	1,101,067		26.46 47.33	
MARION	D0408		5,582.65		2,143,739	2,154,455 2,877,644	10,716 59,494	998,707 1,349,431	55,909 46,838	127,774	1,182,390	1,567,360	0	0	1,567,360		33.07 66.26	
DURHAM-HILLSBOR			5,117.82		3,175,095	3,196,084	20,989	1,384,875	73,833	214,645	1,610,914		0	0	2,138,714		34.73 51.35 33.90 54.97	20.00
COESSEL	D0411	265.0	5,091.58	1.5	1,390,000	1,410,850	20,850	801,082	0	65,775		1,088,782	ŏ	ŏ	1,088,782		33.24 67.17	
. MARSHALL	OFF.																	
MARYSVILLE	058 00364	980.n	4,044.10	3.4	4,021,859	4,165,732	147 077	1,532,625	477 704	447 967	2 070 7:7	2 004 700	2	12				
VERMILLION	D0380		4,805.48		2,976,995	3,024,087		1,532,623	133,781 62,250	412,907 157,516	2,079,313 1,741,368	2,884,728	0	0	2,884,728 2,283,398	905,415 542,030	28.55 55.21 32.62 47.98	23.40
AXTELL	D0488		5,298.44		1,814,714	1,841,938	27,224	852,315	34,122	92,245		1,355,497	ŏ	ŏ	1,355,497		36.75 61.06	
VALLEY HEIGHTS	D0498	460.0	4,783.98	1.5	2,147,528	2,233,640	86,112	1,236,338	0	121,393	1,357,731	1,739,684	0	0	1,739,684		36.88 60.06	

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		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16) (17)	(18)
																		200
		1	-BUDGET	PER-1-	GENERAL	L FUND BUDGET			1991	-92		I	ESTIMATED 19	92-93		ľ	I-TAX	RATE-I
		EST I		- 1						STATE	TOTAL			STATE	I TOTAL		1	
COUNTY NAME	*	ENROLLI		X I		EST.	DIFF I	BABIC	ADDITIONAL	AID/	STATE		ADDITIONAL	AID/	STATE		HILLÍ	EST
DISTRICT NAME		9-20-921	1991-92	INCI	1991-92	1992-93	(5 - 4)1		GUARANTEE	INCOME	AID		CUARANTEE	INCOME		(14 - 10)	EQUIVI 1991	
<b>你在在</b> 你不会的 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	****	***	****	****	***	****	***	****	****	****	*****		********	****	*****		COLLI III	*****
MCPHERSON	059																	
LINDSBORG	D0400	855.0	4,562.40	1.5	3,900,852	3,959,368	58.516	1,434,819	139,290	299,381	1,873,490	2,659,434	0	0	2,659,434	785 944	28.06 67.11	30 42
MCPHERSON	D0418	2,645.0			8,798,000	9,686,651	888,651	1,098,009		1,107,167		5,930,461	ő	ŏ	5,930,461	3,218,186	40.84 74.08	
CANTON-GALVA	D0419	425.0	5,130.92	1.5	2,113,940	2,213,349	99,409	768,323		170,227		1,536,877	ŏ	ŏ	1,536,877		28.88 39.43	
MOUNDRIDGE	D0423	450.0	5,010.33	1.5	2,272,184	2,306,265	34,081	616,080		258,755		1,475,303	ŏ	ŏ	1,475,303		27.35 63.84	
INMAN	D044B	450.0	4,990.33	1.5	2,233,173	2,279,331	46,158	972,088		140,342		1,652,757	ŏ	ŏ	1,652,757		29.46 52.50	
								,	200,021	210,012	2,212,711	2,002,101	•	•	1,002,131	407,610	27.40 32.30	20.00
MEADE	060																	
FOMLER	D0225	151.5	7,023.31	0.0	1,052,794	1,064,031	11,237	0	146,843	65,369	212,212	468,473	0	0	468,473	256.261	23.86 67.99	35 17
MEADE	D0226	396.5	5,331.79	1.5	2,114,056	2,145,767	31,711	0		141,356	433,467	577,441	ŏ	ō	577,441	143,974	3.97 47.72	
												,	0.5		-,,,,,,	210,711	0.77 41.12	40.70
MIAMI	061																	
DSAMATOMIE	D0367	1,126.0	4,250.76	1.5	4,779,980	4,858,150	78,170	2,816,721	0	328,788	3,145,509	3,906,012	0	0	3,906,012	760.503	41.70 57.29	20.00
PAOLA	B9500	1,670.0	3,951.B6	0.5	6,492,912	6,632,605	139,693	2,107,059	0	714,197	2,821,256		0	0	4,587,112			
LOUISBURG	D0416	1,117.0	4,392.38	1.5	4,875,547	4,979,888	104,341	2,272,327	0	381,955	2,654,282	3,672,918	ō	0			39.80 57.98	
											_,		•		-,,	2,000,000	07100 01170	20100
MITCHELL	062																	
MACONDA	D0272	585.0	4,802.76	1.5	2,785,599	2,851,758	66,157	1,373,842	0	194,324	1,568,166	2,137,031	0	0	2,137,031	548.845	37.38 67.59	20.98
BELOIT	D0273	780.0	4,804.61	1.5	3,750,000	3,806,249	56,249	1,397,884	48,132	345,599		2,671,730	0	0	2,671,730		36.12 55.88	
													~ <del>-</del>	•	-,-,-,	555,115		20.00
HONTGOMERY	063																	
CAMEY VALLEY	D0436	770.0	4,875.60	1.5	3,812,722	3,868,405	55,683	2,303,427	172,500	181,049	2,656,976	3,112,997	0	0	3,112,997	456.021	30.22 47.86	20.00
COFFEYVILLE	D0445	2,640.0	3,592.50	5.9	9,500,000	10,064,586	564,586	3,289,759	700,000	917,492		6,970,481	ō	ŏ	6,970,481	2,063,230	34.33 64.06	
INDEPENDENCE	D0446	2,350.0	3,363.99	7.1	7,872,076	8,463,314	571,238	2,143,884	683,304	895,434		5,614,910	ŏ	ŏ	5,614,910		32.66 63.17	
CHERRYVALE	D0447	612.5	5,206.02	0.5	3,188,690	3,204,631	15,941	2,204,421	0	141,956		2,742,357	ŏ	ŏ	2,742,357		42.22 36.72	
													<u></u>		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,0,,,00	12.22 00.12	20100
MORRIS	064																	
MORRIS COUNTY	D0417	1,071.0	4,207.52	1.5	4,520,977	4,588,792	67,815	2,069,678	211,492	313,642	2,594,812	3,339,175	0	0	3,339,175	744.363	25.88 47.88	20.00
	2000000											1700 1100000000				58 385 74 38 75 75		
MORTON	065																	
ROLLA	D0217		8,437.11		1,670,547	1,729,608	59,061	0	79,830	0	79,830	0	`, 0	0	0	-79,830	-1.17 22.26	38.08
ELIKHART	D0218	553.0	5,409.97	0.5	2,937,615	3,006,672	69,057	0	541,473	229,193	770,666	826,775	0	0	826,775	56,109	1.14 39.89	
															a ==			7 600 (A) (A)
MEMAHA	066																	
SABETHA	D0441	1,074.5			4,615,000	4,684,229		2,294,665	128,143	390,527	2,813,335	3,559,883	0	0	3,557,883	746,548	30.95 56.72	20.00
NEMAHA VALLEY S	E100 1000		5,756.47		2,400,448	2,510,799	110,351	879,356	81,031	187,781	1,148,168	1,761,951	0	0	1,761,951	613,783	44.18 39.99	20.00
B & B	D0451	242.0	5,753.94	0.5	1,349,299	1,399,416	50,117	847,900	43,000	41,761	932,661	1,141,329	0	0	1,141,329	208,668	38.63 39.97	20.00
		53																
NEOSHO	067																	
ERIE-ST PAUL		1,135.0			4,843,400	4,716,044		2,750,692	94,507	275,536	3,120,735	3,850,012	0	0	3,850,012	727,277	34.21 59.96	20.00
CHANUTE PUBLIC	D0413	2,000.0	3,439.99	0.5	6,814,961	6,914,380	99,419	2,954,479	83,192	650,328	3,687,999	5,118,120	0	0	5,118,120	1,430,121	41.85 75.11	21.08
NESS	880																	
NES TRE LA GO	D0301		7,347.92		785,225	785,225	0	0	42,264	30,111	72,375	0	0	0	0	-72,375	-6.43 50.96	62.75
SMOKY HILL	D0302		5,864.91		1,158,319	1,164,110	5,791	71,019	314,848	64,746	450,613	481,793	0	0	481,793	31,180	2.16 42.17	40.56
MESS CITY	D0303		5,275.24		1,907,000	1,981,117	74,117	169,941	279,904	174,620	624,465	1,017,072	0	0	1,017,072	392,607	18.62 56.94	36.18
BAZINE	D0304	127.0	7,219.14	0.0	949,317	949,317	0	25,173	193,113	35,784	254,070	395,999	0	0	395,999	14.,929	14.98 63.35	41.74

	PALL 8																		
	THOU C		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(40)	***	(12)	***				
				127	137	147	137	(6)	(7)	(8)	(4)	(10)	(11)	(12)	(13)	(14)	(15)	(16) (17	(18)
			1-	-BUDGET	PFR-1-	CENERAL	. FUND BUDGE	T		199	-07			ESTIMATED 19	27			1 70	DATE .
			EST 1	CODUCT	1	OLI ILI (FR	- I GIO DODGE			177	STATE	TOTAL		EBITHATED 17	BTATE	I TOTAL	:	11A	( RATE-I
	COUNTY NAME	•	ENROLL		x i		EBT.	DIFF	BASTO	ADDITIONAL	AID/	STATE		ADDITIONAL	AID/				
-	DISTRICT NAME		9-20-921	1991-92		1991-92	1992-93	(5 - 4)		GUARANTEE	INCOME	AID I		GUARANTEE	INCOME	STATE	I (14 10)	MILL! EQUIV: 199:	E511
	***	****					****	***********		MANAMANAN MAN	TAPOLICE.		HILL	COMMITTEE	INCOME	HID	1 (14 - 10)	EUUIVI 199	17721
																****	****	*****	******
	NDRTON	069																	
	NORTON CONHUNIT		742.0	,750.92	1.5	3,525,180	3,578,058	52,878	1,909,114	62,015	275,796	2,246,925	2,832,102	0	0	2,832,102	EDX: 477	70 70 57 8	20.00
	NORTHERN VALLEY			,990.46		1,132,196	1,137,857	5,661	443,033		68,599	585,324	763,156	0	0			38.39 57.99	
	WEST BOLDMON VA			,835.10		843,752	843,752	0,001	445,055		47,176	178,773	293,453	ŏ	0	763,156 293,453		26.01 71.50 16.08 72.81	
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		- 107102	0.0,702	•	•	227,011	47,170	110,113	273,433	v	U	273,433	11, ,660	10.00 72.0	30.28
	DEAGE	070																	
	DBAGE CITY	D0420	600.0	,108.60	1.5	3,034,510	3,111,072	76.562	1,690,357	0	224,642	1,914,999	7 447 484	0	0	2,462,686	847 407	40.73 41.76	20.00
	LYNDON	D0421		,278.61		2,264,523	2,298,492		1,357,135		134,822	1,494,237		ŏ	ŏ	1,841,482	34",245		
	SANTA FE TRAIL	D0434	1,247.0 4			5,282,635	5,361,870		3,278,066	2,200	347,377	3,627,443		ŏ	ŏ	4,368,838		38.39 62.93	
	BURLINGAME PUPL	D0454	350.0 5	,379.96	0.9	1,858,776	1,900,857		1,283,896	ŏ	92,412	1,376,308		ŏ	ŏ	1,607,447		41.65 51.75	
	MARAIS DES CYGN	D0456		,554.B2		1,672,001	1,680,360		1,049,685	22,703	70,715	1,143,103		ŏ	ŏ	1,353,023		32.46 52.19	
								5,55.	-,,,,,,,,	22,.00	10,110	2,240,200	1,000,025	•	v	1,000,020	207,720	32.40 32.11	20.00
	<b>OSBORNE</b>	071																	
	DSPORNE COUNTY	D0392	484.0 3	,141.79	1.5	2,434,636	2,525,957	91.321	1,132,309	18,965	157,885	1,311,159	1 953 044	0	0	1,853,044	E41 005	38.61 56.16	20.00
				• = 15:11		-, -,,,	-,,,,,,,,	,,,,,,,	2,202,007	20,700	207,000	1,011,107	1,000,044		·	1,000,044	541,000	30.01 30.10	20.00
	DTTAMA	072									2								
	NORTH OTTAWA CO	D0239	678.0 4	,325.52	5.6	2,861,330	3,096,263	234.933	1,332,472	16,403	200,033	1,548,908	2.284.041	0	0	2,286,061	777 157	38.28 48.95	30.00
	TWIN VALLEY	D0240		,965.21		2,355,000	2,390,325		1,340,131	22,902	114,147	1,477,180		ŏ	ŏ	1,866,923		32.04 46.60	
									-,,			.,,	2,000,720	•	•	2,000,720	307,143	32.07 10.00	20.00
	PAMNEE	073																	
	FT LARNED	D0495	1,150.8 4	,228.49	1.5	4,855,577	4,939,142	83.565	1,410,047	308,015	490,395	2,208,457	3,198,471	0	. 0	3,198,471	990 D44	25.43 59.56	27.53
	PANNEE HEIGHTS	D0496		,07B.54		1,146,723	1,146,723	0	0		58,130	188,349	497,085	ŏ	ŏ	497,085		27.84 75.40	
				A 25050 5	5.555			-	( <del>=</del> 0	,	00,200	200,017	171,000	•	•	471,000	300,130	21.07 13.40	34.63
	PHILLIPS	074																	
	EASTERN HEIGHTS	D0324	170.0 5	,458.35	0.5	927,919	932,559	4,640	415,709	27,632	44,707	488,048	660,213	0	0	660,213	172,165	28.62 48.82	20.00
	PHILLIPSBURG	D0325	682.0 4	,918.31	1.5	3,437,900	3,489,464	51,564	1,309,656	259,787	273,176		2,407,071	ŏ	ŏ	2,407,091	564,452	25.41 65.97	
	LOGAN	D0326	232.0 5	,998.33	0.5	1,437,599	1,446,797	7,198	221,796	277,178	111,728	632,922	769,450	ō	ŏ	769,450	136,528	9.70 42.66	
									•				,	-	-	107,100	200,020	7110 42.00	30.11
	POTTAMATORIE																		
	MAMEGO	D0320	1,356.0 4	,137.38	1.5	5,420,106	5,697,193	277,087	3,073,148	25,745	415,721	3,514,614	4,638,805	0	0	4,638,805	1.124.191	46.65 50.33	20.00
	KAN VALLEY	D0321	1,030.0 5	,327.16	0.5	5,412,393	5,514,414	102,021	0	310,866	0	310,866	0	`, 0	0	0		-1.42 23.94	
	DNAGA-HAVENSVIL		434.5 5	,146.73	1.5	2,280,000	2,314,201	34,201	1,336,055	0	10B,629	1,444,684	1,810,078	0	0	1,810,078		35.43 71.66	
	POTTAMATOMIE WE	D0323	660.0 4	,475.14	2.7	2,841,717	3,033,921	192,204	1,885,366	0	157,951	2,043,317	2,532,476	Ō	0	2,532,476		47.50 74.52	
																_,,			
	PRATT	076																	
	PRATT	D0382	1,340.0 3	,704.69	2.5	4,957,250	5,090,312	133,062	1,291,849	177,029	623,750	2,092,628	3,388,027	0	0	3,388,027	1,295,399	32.38 61.60	21.61
	SKYLINE SCHOOLS	D0438	355.0 5	,422.43	0.5	1,897,851	1,934,587	36,736	230,114	389,665	61,610	681,389	1,002,629	0	0	1,002,629		15.28 52.78	
		7.000																	22122
	RAWLINS	077																	
	HERNDON	D0317		,875.35		527,494	527,494	0	44,849	67,809	17,891	130,549	266,839	0	0	266,839	136,290	28.58 65.28	23.27
	ATWOOD	D0318	483.0 5	.135.52	1.5	2,520,000	2,557,798	37,798	1,033,816	63,711	154,455	1,251,982	1,766,732	0	0	1,766,732		31.47 70.98	
																	8		
		078																	
	HUTCHINSON PUBL	D0308	5,050.0 3				18,950,226 1		2,588,643	700,000	2,533,392	5,822,035 1	12,135,824	0	0	12,135,824	6,313,789	47.41 80.69	28.48
	NICKERSON	D0309	1,400.0 4			5,710,278	5,795,933		2,298,274	285,134	382,109	2,965,517		0	0	4,058,980	1,093,463	29.61 63.42	24.86
	FAIRFIELD	D0310	475.0 5			2,700,028	2,733,668	33,640	557,735	409,696	138,637	1,106,068		0	0	1,524,457	418,391	17.11 50.73	28.44
	PRETTY PRAIRIE	D0311	287.5 5			1,643,264	1,651,481	8,217	655,475	76,161	83,388		1,119,737	0	0	1,119,737	304,713	28.22 57.10	20.00
	HAVEN PUBLIC SC	00312	1,216.0 4	, 137.72	1.5	5,031,832	5,109,413	77,581	2,082,332	274,488	290,015	2,646,835	3,538,692	0	0	3,538,692	891,857	25.13 54.34	21.81

		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16) (17	(18)
			-BUDGET	PFR-I	GENERA	AL FUND BUDGE	T		600	1-92			ESTIMATED 19	02.07		,		V BATE I
		EST I				at I think booking	-1			STATE	TOTAL		EBITMATED 17	STATE	I TOTAL	:	i—IA	X RATE-I
COUNTY NAME	¢	ENROLL		X I		EST.	DIFF	BASIC	ADDITIONAL	AID/	STATE		ADDITIONAL	AID/	STATE		HILL	ESTI
DISTRICT NAME	•	9-20-921	1991-97	ZINCI	1991-92	1992-93	(5 - 4)	AID	GUARANTEE	INCOME	AID	AID	CHARANTEE	INCOME	AID	1 (14 - 10)	FOITVI 199	1 19921
****	***	<b>计模型 经基本的证据</b>	***	*****	<b>建筑等建筑在高速等等的</b>		****	****	***	***	****	****	<b>医皮肤软件 经股份股份</b>	<b>化工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作工作</b>		医水水溶液 医电影探察器	***	****
RENO	078																	
BUHLER	D0313	2,144.5	3,552.70	6.4	7,618,770	B,106,360	487,590	2,145,964	641,302	704,751	3,492,017	5,361,111	0	0	5.341.111	1.869.094	34.23 67.96	32.97
									,		-,,	0,001,111	•		0,001,111	1,00,,0,4	54125 07176	3 32.71
REPUBLIC PIKE VALLEY	079 D0426		<b>-</b>															
BELLEVILLE	D0426		5,104.40 4,936.22		1,472,620 3,250,498	1,494,710	22,090	598,928		94,842		1,029,833	0	0	-,		21.75 52.65	
HILLCREST RURAL			6,749.34		975,279	3,301,761 975,280	51,263 1	1,393,388 326,961	0	224,856		2,321,638	0	0	2,321,638		36.10 65.33	
			-,,		710,217	713,200	•	320,701	U	41,593	368,554	615,889	0	0	615,889	247,335	39.76 71.62	2 20.00
RICE	080																	
STERLING	D0376		5,318.35		2,906,479	2,939,717	33,238	1,499,739	14,572	180,626	1,694,937	2,186,221	0	0	2,186,221	491,284	31.77 49.18	20.00
CHASE	D0401		6,634.33		1,210,765	1,216,819	6,054	0	229,303	60,276	289,579	474,626	0	0	474,626		13.15 45.85	
LYDNS	D0405		4,600.31		3,850,000	3,961,910	111,910	1,877,154	168,511	293,852	2,339,517	2,985,533	0	0	2,985,533	646,016	31.72 61.54	25.52
LITTLE RIVER	D0444	376.0	5,398.24	0.6	2,035,135	2,047,495	12,360	274,262	361,333	101,395	736,990	1,014,088	0	0	1,014,088	277,098	11.97 56.00	39.85
RILEY	180																	
RILEY COUNTY	D0378	584.5	4,433.57	5.2	2,560,388	2,725,009	164.621	1,528,866	0	147,763	1 478 479	2,108,407	0	0	2,108,407	426 770	41.62 55.49	
MATTALMAM	D0383				21,448,957	23,543,318		4,611,751	674,611	2,637,500	7,923,862		ŏ	ŏ	14,732,331		43.16 74.17	
BLUE VALLEY	D0384		4,934.62			1,415,943	20,925	735,484	0	67,016		1,022,265	ŏ	ŏ	1,022,265		28.48 54.80	
RDOKS																		
PALCO	082 D0269	470.0	4 ADO 07		4 507 504			120	212 227	120 1120	2.0							
PLAINVILLE	D0270		6,490.03 5,407.59		1,203,901 2,605,920	1,209,920	6,019	0	205,576	86,192	291,768	251,571	0	0	251,591		-2.21 43.17	
STOCKTON	D0271		4,661.31		1,957,750	2,052,542	13,028 94,792	277,220 435,674	676,680 310,199	162,103	1,116,003		0	0	1,247,681	131,678	4.59 47.51	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,	2,701,100	2,002,072	74,172	733,617	310,177	129,382	813,233	1,237,629	0	0	1,237,629	367, 374	18.87 49.27	29.92
rush	083																	
LACROSBE	D0395		5,955.68		2,060,665	2,076,955	16,290	0	482,878	160,748	643,626	958,992	0	0	958,992	315,366	13.91 51.25	33.09
OTIS-BISON	D0403	368.0	5,274.55	1.5	1,951,583	1,780,858	29,275	652,417	266,213	96,959	1,015,589	1,280,262	0	0	1,280,262		17.28 44.59	
RUSSELL	084																	
PARADISE	D0399	133.0	B, 211.69	0.0	1,174,272	1,174,272	0	0	76,843	48,792	125,635				_			. 12 122
RUSSELL COUNTY					5,841,216	6,009,420	168,204	228,899	700,000	503,136	1,432,035	2 000 777	. 0	0	0 000 777		-6.73 50.65	
			-,		0,0 .1,210	5,007,425	200,204	220,077	100,000	503,130	1,402,000	2,707,121	. •	v	2,767,121	1,557,672	27.55 69.11	34.27
SALINE	085																	
SALINA	D0305	7,180.0	3,408.86	6.4	24,448,717	26,042,004	1,573,287	4,871,856	0	3,757,766	8,629,622	16,666,626	0	0	16,666,626	8,037,004	45.39 75.96	26.26
SOUTHEAST OF SA			5,325.69		3,129,909	3,145,558	15,649	559,971	415,274	207,222	1,182,467	1,780,353	0	0	1,780,353	597,886	19.61 42.11	20.00
ELL-SALINE	D0307	385.0	4,920.61	1.5	1,884,594	1,922,852	38,258	1,233,872	0	59,958	1,293,830	1,525,982	0	0	1,525,982	232,152	28.96 40.98	20.00
SCOTT	086																	
SCOTT COUNTY	0.000	1,094.0	4,533.34	1.0	4,857,475	5,010,367	152.892	1,051,686	245,851	462,019	1,759,556	2.973.707	0	. 0	2 973 707	1 214 151	28.54 56.72	21 80
	20192									,	2,101,400	_,,,,,,,,,	7	_	2,7.0,101	1,21,101	20.01 00.12	21.00
	087																	
WICHITA	D0259	46,500.0	3,764.B7	1.5	171,615,390	177,692,310	6,076,920				39,490,1061		0	0	102,003,154	62,513,048	41.66 85.47	34.04
DERBY HAYSVILLE					21,258,083			8,225,172		1,772,649	10,697,821		0	0			40.82 74.58	
VALLEY CENTER P		2,135.0			11,768,433			5,894,118		801,136	6,695,254		0	0			54.26 76.54	
MULVANE		1,975.0			6,968,900 5,190,562	7,640,268		2,871,761	177,706	671,399	3,720,866		0	0				
CLEARWATER		1,020.0			4,072,108	6,224,647 4,243,027		2,761,787	0 132,431	625,661 366,792	3,387,448		0	0			66.22 51.06	
GODDARD		2,240.0			7,776,847	8,525,440		2,433,398	35,917	693,723	2,273,021 3,163,038		0	0	3,061,919		28.80 60.54	
					.,,	-,020,170	170,070	2,700,070	50,717	073,123	0,103,035	0,000,022	v	U	4,000,022	2,100,184	55.81 79.32	22.11

PAGE 10																		
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16) (17)	(18)
			I-BUDGET	DED_1		L FUND BUDGE										29		
		EST		LEW-1	GENEROA	L FUND BUDGE			199	STATE	TOTAL		ESTIMATED 19	92-93 STATE	I TOTAL	! !	I—TAX	RATE-I
COUNTY NAME		ENROLL		X I		EST.	DIFF I	BASIC	ADDITIONAL	AID/	STATI		ADDITIONAL	AID/	STATE		HILL	ESTI
DISTRICT NAME	÷	9-20-92			1991-92	1992-93	(5 - 4)1	AID	CUARANTEE	INCOME	AID	I ATD	CHARANTEE	TNCOME	ATD	(14 - 10)	FOITVI 1001	10021
****	***	****	****		***	<b>泰州斯特斯斯斯斯斯斯斯斯斯</b>	***		***	*****	****		<b>华女女女女女女女女女女女女</b>	***	****	****	****	****
SEDGWICK	087																	
MAIZE	D0266	3,170.0	4,044.B	9 0.5	11,338,626	12,886,399	1,547,773	6,257,933	238,856	573,071	7.069.860	10,142,945	0	0	10.142.945	3 073 085	62.84 60.97	20.00
RENUICK	D0267	1,460.0	4,210.4	9 0.5	5,949,427	6,178,048		2,341,523	63,203	403,188		4,330,102	ō	ō			40.21 75.32	
CHENEY	D0268	603.0	4,156.6	312.2	2,392,972	2,812,488	419,516	1,257,569	9,006	188,003	1,454,578	2,206,372	0	0	2,206,372		56.15 56.63	
SEWARD	088																	
LIBERAL	D0480	3,550.0	3,266.4	1 7.4	11,570,287	12,453,862	883.575	2,438,607	700.000	1,183,441	A 322 048	7,383,628	0	0	7,383,628	7 041 500	27.20 60.80	74.40
KISMET-PLAINS	D0483		4,414.9		2,640,143	2,774,026	133,883	0	661,691	151,277		1,187,056	ŏ	ŏ	1,187,056	374,088	9.52 43.21	
SHAMNEE												-,,,	-	WE	2,201,100	011,7000	7.52 45.21	541.75
SEAMAN	089	7 715 0	7 700 D		11,155,725	44 844 884					_		0.0					
BILVER LAKE	D0372		4,807.9		2,735,250	2,979,277		1,318,710	700,000	1,258,325		6,726,184 2,388,027	0	0			32.08 72.68	
ALIBURN WASHBURN	D0437					15,556,450	2,060,293	1.104.718		1,781,156		8,570,381	ŏ	0	2,388,027 8,570,381		41.14 57.14 31.87 62.30	
SHAWNEE HEIGHTS	D0450	3,354.5	3,300.90	7.4	11,074,518	11,894,012	819,494	3,250,646		1,233,119		7,918,176	ŏ	ŏ			34.72 65.87	
TOPEKA PUBLIC 6	D0501	14,325.0	3,749.66	5 1.5	53,121,447	54,519,518	1,398,071	4,452,753	633,324	9,225,479	14,311,556		ō	0			39.48 83.78	
SHERIDAN	090																	
HOXIE COMMUNITY	D0412	500.0	4,708.62	2 1.5	2,408,459	2,444,586	36,127	702,144	219,657	185,070	1 104 971	1,511,051	0	0	4 544 054	404 400	40 47 55 05	71 00
			.,		2, 100, 10,	2,111,000	50,121	102,177	217,001	163,010	1,100,011	1,511,051	U	U	1,511,051	404,190	19.17 55.25	31.09
BHERHAN	091									•								
GDODLAND	100352	1,170.0	4,326.33	1.5	5,109,396	5,186,031	76,635	1,027,401	547,876	411,977	1,987,254	3,151,607	0	0	3,151,607	1,164,353	26.88 55.96	20.49
. SHITH	092																	
SHITH CENTER	D0237	645.0	4,735.11	1.5	2,959,441	3,099,960	140.519	1,143,653	57,607	220,123	1,421,383	2,137,167	0	0	2,137,167	745 704	75 44 77 70	77.04
WEST SMITH COUN	D0238		5,766.96		1,124,557	1,130,179	5,622	496,796	34,148	54,301	585,245		ŏ	ŏ	781,503		35.11 73.70 29.22 71.16	
STAFFORD	007												3.50	_	,	1.0,000	27122 71110	00110
STAFFORD	093 D0349	285.0	6,180.14		1,753,923	1,770,146	16,223	704 040					-					
ST JOHN HUDSON	D0350		5,086.64		2,299,161	2,341,393	42,232	306,012 286,223	276,907 447,818	120,926 143,600	703,845 877,641		0	0	985,108		18.10 65.68	
MACKBVILLE	D0351		6,216.17		1,768,501	1,783,590	15,089	0	161,949	73,999	255,948	370,209	0	Ö	1,208,872 370,209		12.71 50.93 3.98 39.19	
												0,0,20,			510,20,	114,201	3.76 37.17	34.10
STANTON STANTON COUNTY	094	F70 F																
SIMPLIAN COUNTY	D0452	537.5	5,248.42	. 0.5	2,815,778	2,845,679	29,901	0	38,604	190,026	228,630	0	0	0	0	-228,630	-3.26 34.90	41.98
STEVENS	095																	
MOSCOW PUBLIC 8			9,978.45		1,597,550	1,696,337	98,787	0	59,154	0	59,154	0	0	0	0	-59 . 154	-0.77 17.77	707 707
HUGOTON PUBLIC	D0210	1,005.0	5,062.19	0.5	5,012,073	5,112,938	100,865	0	357,486	0	357,486	0	Ö	ō	ō		-1.50 18.36	
SUMNER	096																	
MELLINGTON	(F1)(1)(1)(1)	2,025.0	3.387.22	6.4	6,877,743	7,317,942	440.199	2,748,651	123,734	688,837	7 544 222	5,291,146	0	0	E 201 111			
CONMAY SPRINGS	D0356		5,354.63		2,446,532	2,523,877		1,232,227	123,134	162,950	1,395,177		0	0	5,271,146	530,970	44.28 74.80 45.77 69.45	29.34
BELLE PLAINE	D0357		4,522.21		3,360,000	3,442,530		2,145,794	0	241,067	2,386,861		ŏ	ŏ	2,878,441		44.74 68.21	20.00
OXFORD	D0358		4,022.72		1,820,282	2,173,810		1,031,620	27,388	116,946			ō	ō	1,689,410		49.21 54.29	33.88
ARGONIA PUBLIC CALDWELL	D0359 D0360		5,456.74		1,173,199	1,179,064	5,865	334,889	29,762	70,258	434,909	727,472	0	0	727,472	292,563	31.55 67.35	22.72
BOUTH HAVEN	D0509		5,366.08 4.696.09		1,668,850	1,759,650	90,800 37,941	662,635	0	106,703		1,212,488	0	0	1,212,498		39.80 68.97	
	30007	22410	-,070.07	3.0	1,000,004	1,101,005	31,741	516,241	0	51,649	567,890	801,566	0	0	801,566	233,676	32.13 63.01	24.28

FAGE 11																			
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	/4B)
													1227	1137	(147	1137	(10)	(1//	1107
			-BUDGET	PER-I	GENERA	al fund budgi	ET	+	199	71-92		I <del></del>	ESTIMATED 19	92-93	1		1-	-TAX I	RATE-I
COUNTY NAME	•	EST I		_ !						STATE	TOTAL	1		STATE	I TOTALI		1		1
DISTRICT NAME	٠.	9-20-921		X 1	4004 00	EST.	DIFF		C ADDITIONAL		STATE		ADDITIONAL	AID/	STATE	DIFF	MILLI		ESTI
		7-20-721	HERESERS	INC I	1991-92	1992-93	(5 - 4)	I AI	D GUARANTEE	INCOME	AID	I AID	GUARANTEE	INCOME	AID I	(14 - 10)	EQUIVI	1991	19921
<del>作品价格提供资格证据价值</del>							****	***	****	****	· · · · · · · · · · · · · · · · · · ·	<b>计算器基础的 经股份股份</b>	<b>计分类数据证证证证证证证证</b>	<b>计算程序设备设备</b>	***		***	****	****
THOMAS	097																		
BREWSTER	D0314	142.0	6,501.77	0.5	920,000	927,868	7.868		0 62,977	47,22	110,200	7// 450		_	200 122	22.7			
COLLEY PUBLIC SC	D0315	1.313.0	4,117.43	1.5	5,287,190	5,487,276	200,086		D 05550			366.459 3,755.218	0	0	366,459		23.44 6		
GOLDEN PLAINS	D0316	146.5	6,303.99	0.5	999,182	1,004,178	4,996					540,752	ŏ	0	3,755,218 540,752	1,339,094			20.00
									- 01,100	50,17	271,100	540,152	•	·	540,752	247,617	29.35 5	7.81	20.00
TREGO	098		1000000																
WAKEENEY	D0208	602.0	4,B26.54	1.5	2,924,886	2,768,758	43,872	953,24	284,131	173,373	1,410,744	1,871,034	0	0	1,871,034	460.290	18.60 4	9.77	26 14
MARAUNSEE	099																		20.21
MILL CREEK VALL		545.0	4,470.77		2 532 244			1 120 100	n en en										
MABALINGEE EAST	D0330		4,876.03		2,532,246 3,023,625	2,647,761 3,068,980		1,029,82				1,865,068	0	0	1,865,068	467,510	29.17 6	0.39	31.55
		00010	1,010100	1.5	3,023,023	3,000,760	45,335	1,642,81	96,876	155,817	1,895,505	2,309,644	0	0	2,309,644	414,139	27.94 6	4.03	29.12
MALLACE	100																		
WALLACE COUNTY	D0241	287.0	4,845.18	1.5	1,419,638	1,440,933	21,295	347,470	96,170	102,827	546,475	000 000	0	0		12200 1020	Day Survey		12000 10000
WESKAN	D0242	105.5	7,082.13	0.0	733,000	747,165	14,165	5.1,11				850,909 330,314	0	ŏ	850,909 330,314	304,434			32.55
							•	•		,-	210,700	000,014	v	v	330,314	154,378	20.65 6	. 55	34.10
MASHINGTON	101																		
NORTH CENTRAL	D0221		6,156.85		1,111,312	1,116,867	5,555	372,792	111,320	44,633	528,745	700,767	0	0	700,767	172.022	21.12 49	44 5	20.24
MASHINGTON SCHO			5,505.18		2,152,527	2,163,290	10,763	1,163,911		126,261	1,317,459	1,673,965	ō	ō	1,673,765		37.45 5		20.00
BARNES CLIFTON-CLYDE	D0223 D0224		5,417.64		2,071,164	2,081,520	10,356	474,532		157,861		1,267,470	0	ō	1,267,470		26.33 60		24.25
DELLI TOR GETAL	DUZZA	370.0	5,184.37	1.5	2,123,000	2,154,846	31,846	647,584	178,090	101,428	1,147,102	1,460,309	0	0	1,460,309		20.81 5		
WICHITA	102																		
LEDTI	D0467	576.0	5,008.20	1.5	2,969,862	3,014,409	44,547	545 AY											
			-,		2,707,002	5,014,407	44,547	515,472	. 0	333,669	849,141	1,739,254	0	0	1,739,254	890,113	32.89 68	.51	24.48
MILSON	103																		
ALTODNA-HIDWAY	D0387	380.5	367.38	1.1	2,053,789	2,077,365	23,576	1,180,317	110,581	73,151	1,364,049	1 443 251	0	0	4 447 004				
NEODESHA	D0461		, B99.79		3,510,700	3,563,362		2,209,728					ŏ	0	1,643,251		30.00 39		20.00
FREDDNIA	D0484	876.0 4	,723.31	1.5	4,225,000	4,295,567		2,068,956		244,387	2,491,071		ŏ	ŏ	3,188,675		33.17 38		
WDODSON	104													•	-,,,,,,,,	3,1,024	50,04 63	. 72	24.00
YATEB CENTER	D0366	400 A 7											14						
THIE CENTER	DV300	800.0 3	3,874.091	19.1	2,400,000	2,858,646	458,646	1,095,232	184,499	157,698	1,437,429	2,027,103	0	0	2,027,103	589,674	29.99 43	.38	35.23
WYANDOTTE	105																		
TURNER-KANSAS C		3.860.0 3	5.599.75	5.7	13,794,952	14 401 140	994 309	E 0/4 05/	700 000										
PIPER-KANSAS CI	D0203				5,136,841	5,346,014		5,964,951	700,000	672,933 286,731	7,337,884		0			3,039,686			
BONNER SPRINGS	D0204	2,160.0 3			7,813,963	B,220,960		2,376,157	571,036	747,521	3,057,335		0	0	3,469,277	411,942			
KANSAS CITY					79,651,059	80,787,989	1,136,930	36.898.444	321,144		3,674,714		0	0	5,455,154				37.54
													○ <del>**</del> ○	0	60,490,754 1			- 222	
<b>电容容量 经未收益的 电电子电阻</b>	****	****	*********	****	***		*****	计 化	****	****		***			***		****		****
STATE TOTALS	4	129,493.9		2.8		93,373,300		70,326,779		01,701,534		07,033,704		0	39	0,972,519	17,279	.73	
		1,500	,962.B0	1,7	19,082,542	74	1,290,758		54,032,872		726,061,185		0	1,	107,033,704		764.B6		64.48
																			name for State