Approved .	196	The
rappro , ca .		Date 3/21/90

MINUTES OF THE House COMMITTEE ON Ta	xation	•
The meeting was called to order byRepresentative	Keith Roe Chairperson	at
9:00 a.m. *pxxx. on March 20	, 19 <u>90</u> in room <u>519-S</u>	of the Capitol.
All members were present except:	· · · · · · · · · · · · · · · · · · ·	

Committee staff present:
Tom Severn, Research Department
Chris Courtwright, Research Department
Lenore Olson, Committee Secretary

Conferees appearing before the committee:
Representative George Teagarden
Representative Rick Bowden
Dee Likes, Kansas Livestock Association
Paul Fleener, Kansas Farm Bureau

Representative Teagarden testified in support of $\underline{HB\ 3013}$, stating that the real answer is to reduce the reliance on property taxes; to shift the financing of local government to a broader base, and $\underline{HB\ 3013}$ will provide for that broader base. He also reviewed data to support this bill. ($\underline{Attachment\ 1}$)

Dee Likes, Kansas Livestock Association, testified in support of $\underline{\text{HB 3013}}$, stating that it accomplishes - in a well-rounded way - the goal of moving away from property taxes to finance local units of government. He also stated that the vast majority of agricultural people would agree with the provision in this bill which would reimpose the tax on intangibles. (Attachment 2)

Paul Fleener, Kansas Farm Bureau, testified in support of $\underline{\text{HB 3013}}$, stating that expenditures by the state of Kansas and by local units of government in Kansas in any fiscal year should never exceed projected revenue receipts for that fiscal year. He also stated that there should be minimal reliance on the property tax for support of our elementary and secondary schools. (Attachment 3)

Representative Rick Bowden testified in support of $\underline{\text{HB 3013}}$, stating that this bill calls upon us to address property tax relief rather than putting this decision on the ballot. (Attachment 4)

Chairman Roe concluded the hearing on HB 3013.

The Chairman directed the Committee to turn to HCR 5055.

A motion was made by Representative Guldner, seconded by Representative Shore to amend HCR 5055 to have a budget authority cap of 3 and 9 percent increase unless 2/3 of the Legislature votes to exceed this cap.

A substitute motion was made by Representative Fuller, seconded by Representative Pottorff to report HCR 5055 favorably. The substitute motion failed with a vote count of 11 nays and 10 yeas.

A motion was made by Representative Aylward, seconded by Representative Crowell to report HCR 5055 without recommendation. The motion failed with a vote count of 11 nays and 11 yeas.

The meeting adjourned at 10:00 a.m.

HOUSE COMMITTEE ON TAXATION

NAME

DATE 3/20/90

ADDRESS

REPRESENTING

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GEORGE TEAGARDEN
REPRESENTATIVE, TWELFTH DISTRICT
ANDERSON, FRANKLIN, LINN,
MIAMI COUNTIES
ROUTE 2, BOX 89A
LA CYGNE, KANSAS 66040



COMMITTEE ASSIGNMENTS RANKING MINORITY MEMBER: APPROPRIATION MEMBER: COMMERCIAL AND FINANCIAL INSTI

HOUSE OF REPRESENTATIVES

February 8, 1990

Don Hayward Revisor of Statutes 322-S State Capitol

Don:

I'm enclosing a fiscal impact statement from "research" regarding my tax proposal that the House tax committee agreed to introduce. The paper spells out how to implement my ideas.

- 233 Sales tax: 2.25¢ increase statewide with repeal of all local option sales taxes.
- Jos Individual income tax: repeal of federal deductibility and imposition of third bracket as outlined on page two of the impact statement.
 - Corp. income tax: increase rates as outlined on page two of statement.
- State wide intangibles: repeal of local option, impose statewide as now written for counties.

92 - 466 Distribution by LAVTRF (50%) and SDEA (50%)

Must produce direct offset in property taxes.

GT:js

3/20/90 Attachment 1

KANSAS LEGISLATIVE RESEARCH DEPARTMENT

Room 545-N - Statehouse

Phone 296-3181

February 1, 1990

TO: Representative George Teagarden

Office No. 279-W

RE: Fiscal Impact of Property Tax Replacement Act

This is in response to your request for information regarding the bill that was introduced by the House Tax Committee at your request, the Property Tax Replacement Act.

Sales Tax Provisions

As we understand one of the principal features of that bill, the state sales and use taxes would be increased by 2.25 percent, and all local sales taxes would be repealed. If the additional revenue from the increase was earmarked for property tax relief, we estimate that about \$440 million would be raised in FY 1991, assuming a one-month lag in collections. However, when the rate was raised from 3 percent to 4 percent in FY 1987, the lag may have lasted for longer than one month. With an even more dramatic increase in the tax of 2.25 percent, consumers would tend to accelerate their purchases of "big ticket" items even more.

Assuming a 3.75 percent growth rate in sales and use tax receipts, we estimate that the additional revenue would be about \$498 million in FY 1992.

Local sales and use taxes accounted for approximately \$217.4 million of revenue in FY 1989. As of January 1, 1990, there were 119 cities and 62 counties imposing the tax.

Individual Income Taxes

Your plan calls for an additional \$100 million in individual income taxes. We estimate that by repealing the federal deductibility option enacted last year, an additional \$10.1 million would be raised. From there, the rates would have to be increased for married and single filers to account for an additional \$90 million. Adding a top bracket alone probably would require that rate to be extremely high, and top marginal brackets that are too high can sometimes be viewed as an economic development disincentive. The new third bracket could be kept much lower for both married and single taxpayers if the existing rates also were raised.

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The Department of Revenue has indicated that their new individual income tax simulation model should be ready to use in mid-February. In the meantime, we can suggest some "ballpark" rate adjustments that we think might raise the additional \$90 million.

	Curr	ent Rates				Proposed	Rates	
Married		Single			Married		Single	
\$0-\$15,000 \$15,000-\$35,000 over \$35,000	3.65% 3.65 5.15	\$0-\$17,500 \$17,500-\$27,500 over \$27,500	4.5% 4.5 5.95	:	\$0-\$15,000 \$15,000-\$35,000 over \$35,000	4.00% 4.25 5.70	\$0-\$17,500 \$17,500-\$27,500 over \$27,500	4.85% 5.10 6.50

Corporation Income Taxes

Your plan also calls for raising an additional \$25 million from the corporation income tax. We estimate that your policy objective would be accomplished by increasing the base rates by 0.25 percentage points and increasing the surtax rates by 0.75 percentage points for the corporation income tax and for banks and savings and loan associations under the financial institution privilege tax, and by increasing the domestic insurance company privilege tax rate by 1 percentage point, from 5 percent to 6 percent.

These estimates are based on returns processed by the Department of Revenue in 1988. Thus, they are for the most part 1987 tax returns. Domestic insurance company privilege tax estimates, however, are based on FY 1991 consensus revenue estimates. Data for returns processed by the Department of Revenue in 1989 should be available in a few weeks.

Statewide Intangibles Tax

A statewide intangibles tax could be expected to yield approximately \$60 million annually at a 3 percent rate. A memorandum explaining the basis of this estimate is being prepared.

Distribution to Local Units

The bill also will have all the sales and income tax revenue increases distributed back to local units through the LAVTRF (50 percent) and the SDEA (50 percent). We should point out that unless the distribution dates are changed not all of the money raised during FY 1991 (\$440 million from sales and use; \$125 million from income taxes) would be available for transfer back to local units during FY 1991.

Estimates of the distribution of an additional \$10 million through the LAVTRF and CCRSF have been prepared by the State Treasurer in response to your request. These estimates will be more fully explained in a separate memorandum which is currently being finalized. The estimated projections can be used to estimate the effect of larger enhancements, as is explained in that memorandum.

Policy Consideration - Existing Local Sales Taxes

Another policy issue concerns the elimination of local sales taxes. Obviously, to the extent that local sales taxes are currently a substitute for higher property taxes, the cities and counties facing the elimination of this revenue source would likely want

1.3

a higher percentage of the new distributions than they would otherwise receive through the LAVTRF and SDEA.

We hope this information is useful to you.

Chris W. Courtwright Research Analyst

Thomas A. Severn Principal Analyst

90-157/CC/TAS

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USD General Fund Plus allowance for appeals, social security, utilities, enrollment increases, and unused budget authority plus 1% petition TOTAL General State Aid	\$ 	Estimated Furrent Law 1989-90	*	roposed Plan 1990-91 1,620,606 12.714 1,633,320	Basic Budget Controls Decline in Enrollment	Current Law 2% - 4.5% plus 1% subject to protest petition* Use prior year's enrollment if decline 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 400-2,000 category which will vary 4%-10%. If enrollment declines more than specified percentages, the		Proposed Plan 1% - 2% Same
Basic Additional Guarantee SUBTOTAL Special Provision/Selected Districts Plus allowance for appeals	\$	533,527 4,413 537,940 1,150 (e)	\$	735,354 0 735,354		400-2,000 category which will vary 4x-10x. 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		
Plus allowance for appeals, social scurity, utilities, enrollment screases, and unused budget uthority TOTAL Income Tax Rebate	\$	539,090	•	8,173 743,527	Hold Harmless Local Effort Rate	93.75% of Loss (state aid and income tax rebate)—prorated at 65% 2.650%	ļ	None 2.026%
TOTAL, General Aid & Rebate Transportation Aid GRAND TOTAL Increase over 1989-90	\$	166,600 705,690 44,500 (d) 750,190	*	208.500 952,027 47,615 999,642	District Wealth Income Tax Rebate P.L. 874	Two-year average of assessed and adjusted val. & taxable income*** 24% of liability before credits for taxes paid to another state. Percent of local revenue equalized to total local revenue	•	Same, plus 24,000,000 Same
State Aid Ratio (b State Aid and Income Tax Ratio (c		34.3x 44.9x		249,452 45.5% 58.3%	Motor Vehicle Excise Tax & IRB's Appeals	Prior year's motor vehicle & IRB in lieu payments as part of local effor	rt	Same
Est. Property Tax Increase Est. KPERS Requirement Est. KPERS Requirement Est. KPERS Increase over 1989-90 Based on latest information available General state aid divided by general ful General state aid plus income tax rebate general fund budgeted) Based on 96% entitlement Special Provision for selected school di increases	\$ nd budget e divided istricts	30,530 40,863 by with high mill		(281,000) 42,766 1,903	Transfers from General Fund Enrollment Categories	transportation, enrollment, elem. guidance, & bilingual ed. Transportation, spec. ed., driver training, adult ed., adult supp., food service, voc. ed., capital outlay, & bilingual ed. 0-199.9 200-399.9 400-1,799.9 1,800-9,999.9** 10,000 and over	0-199 200-3 400-1 2,000	Same

NOTE: The 1989 assessed valuations are the November 1, 1989 figures. This data does not take into account appeals which could result in valuation changes.

NOTE: Authorizes up to 1.0% of unused budget authority in 1990-91.

PREPARED BY:

State Department of Education and Legislative Research Department Computer Printout: L9023 Date: March 1, 1990

^{*}In addition, prior year's increases in social security, insurance, utilities, and unused budget authority.

^{**}Plus an additional 2.5% for budget authority and state aid for two years.

^{***}The 1988 adjusted valuation excludes 50% of merchants' and manufacturers' inventories, 50% of livestock, and 50% of business machinery and equipment.

PROPOSED STATE AID PLANS 1990-91 School Year (Amounts in Thousands)

	Actual 1989-90	Proposed Plan <u>1990-91</u>
General Fund Budget Limitations	2%-4.5% plus 1% subject to protest petition	1%-2%
Est. General Fund Budget	1,570,498	1,633,320
Percent Budget Increase	7.7%	4.0%
General State Aid (including additional guarantee)	539,090	743,527
Income Tax Rebate (a)	166,600	208,500
Ratio of General State Aid and Income Tax Rebate to Budget	44.9%	58.3%
Est. Property Tax Increase (b)	30,530	(281,100)
Est. Property Tax Rate Increase		(19.9 mills)
Est. Percent Increase in Teacher Salaries (b)	5.5%	3.5%

General Assumptions

- -- USD cash balance on July 1, 1990, is same as July 1, 1989
- -- Enrollment increase of 1.0% or approximately 4,773 students on September 20, 1990
- (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 9-20-90
<u>9-15-86</u>	<u>9-20-87</u>	<u>9-20-88</u>	<u>9-20-89</u>	
394,410.0	399,979.0	403,822.9	408,394.0	413,319.1

The 1989 assessed valuations are the November 1, 1989, figures. This data does not take into account appeals which could result in valuation changes.

1-6

COLUMN EXPLANATION

Column

- 1 Estimated September 20, 1990, FTE enrollment
- 2 1989-90 estimated general fund budget per pupil
- 3 1990-91 estimated percentage increase authorized in general fund budget per pupil utilizing the following medians
 - 0-399.9 (use 200-399.9 category median) \$ 5,166 400-1,999.9 (use 200-399.9 category median with \$5,166 - 1.1875 (E-400) linear transition)
 - 2,000-9,999.9 (use 2,000-9,999.9 category median)

plus 2.5% above median \$ 3,266 10,000 and over (use 10,000 and over

category median)

\$ 3,593

- 4 1989-90 estimated general fund budget
- 5 1990-91 estimated general fund budget utilizing budget controls of 1% 2%
- 6 Difference (Column 5 4)
- 7 1989-90 estimated general (basic) state aid
- 8 1989-90 estimated additional guarantee (grandfather clause)
- 9 1989-90 estimated income tax rebate
- 10 1989-90 estimated total state aid (Columns 7 + 8 + 9)
- 11 1990-91 estimated general (basic) state aid (District wealth will include one year's estimated assessed valuation and one year's taxable income.)
- 12 1990-91 estimated additional guarantee (grandfather clause)
- 13 1990-91 estimated income tax rebate
- 14 1990-91 estimated total state aid (Columns 11 + 12 + 13)
- 15 Difference (Column 14 10)
- 16 1990-91 millage equivalency of Column 15 (Column 15 divided by assessed valuation)
- 17 1990-91 general fund mill rate
- 18 1990-91 estimated general fund mill rate based on the estimated assessed valuation (The mill rate assumes the cash balance will be at least equal to the amount used in preparing the 1989-90.)

NOTE: The 1989 assessed valuations are the November 1, 1989, figures. This data does not take into account appeals which could result in valuation changes.

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PAGE 1

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CHEYLIN	D0103		4,417.0		1,384,700	1,423,745	37.245	0	٥	62,062	82,862	231,105	٥	404 ***	***			
BT FRANCIS CON	B0277	412.0	4,457.5	B 2.0	1,951,513	1,770,543	37,030	740,100	ŏ	114,677			•	104,774	335,877		13.13 54.45	
						,	.,,	,	•	200,011	****	1,044,954	•	147,775	1,172,327	307,294	14.73 43.03	22.23
CLARK	013																	
MINETLA	D0219	486 A	5,124.2		4 004 040	4 445			_									
AGILAND	D0220				1,024,842	1,043,532	18,470	273,311	0	47,271	342,602	430,704	٥	87,410	510,514	475.91A	13.14 45.31	20.54
TOTAL PROPERTY.	90220	247.0	5,573.0	20 1'0	1,373,750	1,370,309	16,551	0	0	101,487	101,487	304,140	۵	120,320	434,440	TT2 974	11.72 42.23	
· · ·														****	757,750	832,771	11.72 42.23	26.40
	014																	
CLAY CENTER	30379	1,547.5	3,500.5	30 2.0	5,370,100	3,537,992	147.004	2,302,430	•	447.045	7 750 445	T 434 mm4	٠ .					
					-,,	-,,,,,		_,,_	•	447,000	4,100,473	3,171,254	•	544,245	3,737,519	987,024	27.91 47.03	15.77
CLOR	015																	
CONCORDIA	DAXEE	1,345.0	T 702 1				4		_									
SOUTHERN CLOUD	B0334				5,087,384	5,200,030		2,584,279	0	370,402	2,974,730	3,317,370	•	473,474	3.613.044	874. XX4	27.44 41.07	30.00
AND ITEMPT CERCIT	20337	234.0	5,211.0	77 1.0	1,344,457	1,257,900	13,443	579,390	25,435	47,207	471,232	722,434	ò	84.974	807,410	474 470	12.47 30.75	20.00
													_		001,120	2.00,210	14.07 40.10	24.01
COFFEY	016																	
LEGIC-MANERLY	34242		4,504.1		2,212,548	2,254,749	44,201	1,344,455		121,542	1,494,197	1,565,939		***				
DURLINGTON	10244	864.4	4,404.7	9 1.4	3,718,047		210,175	0,000,000	ă	232,949	232,947	1,000,707		144,317	1,752,254	254,007		
LEROY-GRIDLEY	10245		4,800.4		1,573,700	1,405,431	31.401	811.773	š				•	274,550	294,558	41,507	0.12 7.43	8.07
			.,		-,-,-,,	21001401	as, 101	mrs, 113	U	67.053	872,824	1,005,412	•	102,460	1,108,072	215,244	14.13 42.43	22.84
COHMICHE	017															_		
COHWENE COUNT	B0300	445.0																
CONTRACTE COUNTY	50300	410.0	5,573.4	4 1.0	2,304,717	2,334,207	31,492	547,842	•	124,340	474,170	764.727	۵	129,749	1,144,470	400 500	40 00 44 44	
												,	•	207,147	********	430,200	15.27 44.40	24.25
	018																	
CENTRAL	10442	300.0	4,428.2	3 2.0	1,710,152	1,732,515	34,343	1,001,025		72,180	4 077 040	4 400	_					
UDALL	B0443		4,447.6		1,404,104	1,443,270	57, 184	962,307	ĭ			1,102,573	•	91,242	1,273,005	200,450	10.40 43.51	21.00
WINFIELD	30445	2,343.0			7,401,731				•	101,477	1,083,764	1,144,444	•	120,557	1,273,023		24.41 41.34	
ARKAHBAR CITY	D0470	3,170.0						2,647,376	Q	870,307	3,717,705	3,674,217	0	1,100,363	4,794,604		20.47 42.48	
DEXTER	DLica							4,542,275	0	004,335	8,446,430	5,775,750	٥	1,110,122		1.447.280	24.80 40.58	
MENTEN.	DL 1/1	130.0	4,005.7	7 1.0	755,476	945,052	7,554	505,721	•	32.052	537,773	407.374	ă	40,524	449,922			34.99
											,	,	•	70,000	447,722	112,147	20.01 41.54	15.40
	017																	
NORTHEAST	B0246	507.0	3,827.2	2.0	2,247,787	2,292,744	44.000	1,520,444	٥	111.045	4 470 000	4	_					
CHENOKEE	10247		4,400.3		3,425,943	3,671,841		2,274,144	¥			1,721,344	•	140,401	1,041,745	222,234	23.50 37.43	12.83
CINARD	D0248	1,075.0			4,117,077	4,201,463				153,412	2,427,594		•	173,774	2,797,634			
FRONTONG PUBLI	80247		4, 120.7					2,574,970	0	227,715		2,970,723	٥	290,443	3.241.144		21.60 34.30	
PITTERLEG					2,030,823	2,079,597		1,304,754	•	113,797	1,420,753	1,477,480	ō	143,001	1,423,341	202.40	23.15 40.19	47.43
	- 0430	2,745.0	a, 070.E	4 2.0	0,417,215	8,787,540	172,345	3,279,902	•	1,010,031	4,277,723		ă	1,267,143				
												.,,,	•		8,590,567	1,272,634	23.08 53.90	24.47

PAGE 3																		
		(1)	(2)	(3)	(4)	(8)	(4)	(7)	(0)	(9)	(10)	(11)	(12)	(13)	(14)	(18)		
			I-BUNCET				_						, , ,	,,	1447	(10)	(14) (17) (18)
		ENT		FRA-1	CENEZA	M. FIND BLOGE	7	•	176	7-70		I 	ESTIMATED .	1770-71		-1	I74	X RATE-I
COUNTY HAVE	•	DIROLL		×i		EBT.	DIFF		C ADDITIONAL	STATE	TOTAL	•		BTATE	I TOTAL	.i	,	1
DISTRICT NAME	•	9-20-90	1707-7	o INCI	1989-90	1000-01	18 - AL	4 49	CHARACTER	********	STATI		ADDITIONA		BTATE		HILLI	ERTI
***************	****	*******	*****	*****	******	******		******		*****	AID :	i aib	CUMANITEE	INCOME	ATA	1 (14 - 10)	EBRITAL TA	7701
															******	*****	****	*****
BECATUR	020																	
DBENLIH PRAIRIE HEIGHTS	90294 90295		4,373.8		2,530,251		148,627	740,000			1,107,499	1,402,307	٥	200,837	1,453,174	845.497	22.77 44.5	
LIANTENTE LETTERITÀ	BU273	121.0	5,500.3	7 1.0	443,575	470,431	4,634	243,430	•	25,186	200,610	370,108	ō				17.55 61.2	3 35.37
BICKINDON	021																	3 33.47
BOLOHON	00373	327.0	5,745.00	3 1.0	1,873,901	1,704,288	30,367	731,746			4 444 444		_					
ABILDIE	20435				5,153,730			2,412,740		80,497 450,729		1,175,000	0	101,777			23.97 52.9	
CHAPHAN	#0473	1,175.0	3,817.7	7 2.0	4,423,507			2,207,476		224,451		3,139,184	0	547,004			24.27 59.54	4 28.10
RLIML VIETA	90481		5,014.12		1,817,420		34,350	871.741		63,442		1,120,779	ö	284,040 105,779			18.48 50.46	
HERINGTON	94417	570.5	4,053.44	4 2.0	2,340,843	2,371,814	50,751	1,501,730	Ŏ	145,141		1,713,820	ŏ	163,512	1,224,508		19.78 53.4	2 30.41
DONIPHAN	022											-,,,,,,,,	•	200,012	2,471,332	230,404	21.37 53.00	20.41
MATHEMA	80404	530 0	4,644.34		2,271,073		4											
HIGHAR	00425		5, 305.14		1.480.919	2,443,370 1,475,720	14.809	1,422,102		90,913		1,743,045	•	125,062	2,048,127	347,112	47.02 35.11	4.04
TROY PUBLIC BOH	80429		4,472.90		1,750,500	1,785,508	35,008	1,172,537		40,207	940,773	1,025,012	•	74,123	1,101,135	140,342	23.45 47.91	17.44
HIDWAY SCHOOLS	D0433		5, 252.42		1,001,777	1,072,818	10.817	427,474		90, 858 57,725	1,243,395 487,219	1,327,225	•	114,877	1,442,102	178,707	27.47 31.94	-1.97
ELMOOD	B0484	240.0	4,844.14	2.0	1,234,005	1,260,724	24,719	884,973		27,042	914,015	937,133 979,844	0	72,965	430,118		18.24 54.11	
-									-		,,,,,,,	****	•	34,720	1,014,594	100,549	13.43 41.95	27.55
BOUGLAS BALDUIN CITY	023 80348		4, 225.10		4 444 444												1	
ELEGRA	B0471		4, 400.30		4,049,190	4,244,954 3,854,424		2,174,318		247,183	2,423,501		•	315,037	2,700,444	554.945	27.07 57.00	* ** **
LAMBOICE	B0497	0.225.0	3.410.20	1.0	29.070.330	30,007,934		2,371,940		202,432	2,574,300		•	233,946	2,004,548	430,140	34,20 50,22	21.10
			•			00,000,000	101,010	4,412,733	100,004	3,091,503	7,103,100	7,371,132	•	4,920,279	12,271,411	5,100,311	18.23 40.01	30.50
	024																	
KINGLEY-OFFERLE LEVIS	90347 90502		5, 224 . 46		2,111,735	2,132,850	21,115	654,040	•	224,408	001,404	752,154	•	203,106	1,234,140	***		
PEMID	90002	177.0	5,314.40	1.0	730,004	750,047	12,043	172,482	0	74,917	247,579	337,484	ŏ	94,722	452,408	184.808	20.24 42.05 11.93 40,23	24.27
ĒLK	025														,	201,007	11.72 70.22	24.21
HEBT ELK	D0262	450.0	5,073.51	1.2	2,315,000	2,341,714	34 344	1,175,112		444								
ELX WILLEY	80263		5, 100.03		715,400	924,844	7,154	374,204	0	104,677 20,124	1,277,707		•	132,403	1,875,715		19.72 31.95	
					,	,,,,,,,,,,	,,,,,,,,	070,204	v	æ,124	624,320	465,034	•	35,507	720,573	94,245	17.77 50.80	25.43
	024																	
ELLIB VICTORIA	90300 90432		5,249.72		1,730,767	1,750,277	17,310	875,280	0	96,437	971.717	1.127.419		121,731	1,247,350	277 437	17.54 42.30	
HAYE	D0489	J,470.0	470.20		1,774,469	1,810,141	23,472	773,447	0	79,748	1,073,217		ŏ	100.830	1,270,448	217,653	17.50 42.20	17.07
	DV 107	3,470.0	, 12Y.V4	2.0	10,330,622	11,130,754	500,132	2,987,783	٥	1,100,377	4,088,140	4,632,287	Ŏ	1,371,270	4,223,545	2.135.405	20.44 53.14	36.01
ELLOWERTH	027															_,,,,,,,		44174
ELLSWORTH	10327	750.0 4	1,457.94	2.0	3,450,138	3,543,325	113,187	1.000.370	۰	200,792			_					
LONGAINE	94320		3,453.00		2,807,719	2,835,795	20,074	172,843	š	127,430	2,047,142 220,473	2,280,757 783,550	•	243,707	2,552,746	465,584	24.85 64.06	37.02
****								,	_		40,718	180,008	٥	141,371	944,929	424,454	10.24 44.30	41.74
FINNEY HOLCOM	026 B0343	200 6																
CARDEN CITY	D0457		.991.34		3,291,799	3,530,007	237,010	•	•	90,455	10,405	575,343	٥	114,621	407,744	399.309	5.77 30.72	~
		#1449'A	, 166.73	2.0	19,244,044	20,100,431	842,34 5	7,770,744	•	1,747,542	7,520,528	10,434,707	ŏ			3,320,243	20.25 50.10	20.77
FDRØ	029															_,,		
SPEARVILLE-UIND	BO381	244.0 4	,730.43	2.0	1,214,654	1,237,151	24,297	410,773	٥	44,201	407 404		_		_			
DODGE CITY	30443	4,170.0 3	.110.14	2.0		13,233,500		4,233,740	š	1,534,209	483,194 5,747,957	770,759 5,890,119	•	01,174	851,733	140,739	17.73 44.10	17.84
BUCKLIN	30437	305.0 3	,963.32		1,179,043	1,239,212	40,149	573,344	š	74,750	648.114	757.471	•	1,942,330	7,552,447	2,042,410	14.77 51.51	27.82
									•	,		191.012	•	74,511	652,182	204,048	18.65 33.80	10.11

		(1)	(2)	(3)	(4)	(5)	(A)	(7)	(8)	(7)	/485	4445	4454							100
								***	•		(10)	(11)	(12)	(13)	(14)	(15)	(14)	(17)	(10)	/
		ENT	-BUDGET	PER-1-	CENEDWL	L FUND BUDGE	r			STATE	TOTAL		ENTIMATED 1			!	(I-TAX	MATE-1	
COUNTY NAME	•	DIROLL		X 1		EST.	DIFF (MOITIONAL	AID	STATE		ADDITIONAL	STATE AID/	I TOTALI STATEI		MILL	!	ERT I	
etrect maak Hangenaan	•	7-20-70	1707-70	DICI	1707-70	1990-91	(5 - 4)1	ALS (CUMPANTEE	INCOME	AID I	415	C144 E44					•		
											*******	******	******	N esungagus :	*********	 4546666666	*******	1000001	******	
FRANKLIN T FRANKLIN	030 80287	***	4 470 74	2.4	* ***		485 544		_											
MAL HEIGHTS			4,470.34		3,433,236 2,220,000	2,244,399		2,137,137	•	127,272			•		2,716,443					
LIVILLE	10299				3,180,201			1.003,713	ŏ	107,804 175,738		2,292,342	0	134,304 247,464						
AMA	D0270				4,817,112		313,909	3,154,104	ŏ	431,073			ŏ	770,744		440,375 1,080,178	24.17	54.41	20.10 29.84	
EARY	031													-					27.07	
TION CITY		4,848.0	3,248.07	1.4	21,944,579	22,455,177	700,410	13,014,834	٥	844,477	13.041.311	14.849.945	۵	1.047.777	15,917,692	2 054 754	~ ~			
OVE	032								-	,	,,	,, ,	•	-,00,,121	20,727,072	2,00,001	۵.۳	40.5	2.34	
MELL PUBLIC		141.75	4,844.17	4.0	900.740	1.000.727	7,767	207.472	٥	40 400			_							
INFIELD	B0292		4,297.30				12.245	360,271	ő	40,1 99 50,741	327,842 417,032	440, 753 540, 807	0	30,815 64,135			17.51	44.07	40.07	
NTER PUBLIC	D0273					1,440,844	32,540	874,227	ŏ	77,548		1,042,270	ŏ	100,403			17.13	e1.25	33.74 27 M	
SRAHAH (6303										/		•	,	2,,3/4		20.00		m1.02	
T CRAINI-HOR		110.5	7,554.53	1.0	914,340	723,464	7,144	244,530	٥	20,407	200	440 004	_							
L CITY	90281		5,130.97			2,718,106		1,248,710	Ö	124,248	272,737 1,372,778	410,264	0	25,920 157,120		141,247				
PRAIRE									•		-,,	_,,	•	*****	4,147,214	374,234	11.47	41.78	26.37	
SRANT (034 B0214	1.429.0	3.772 AT	1.0	5,744,174	A 407 EA	247 745	•	_	AGE		١								
		-,	-, , , , , , ,	4	3,770,170	0,173,341	247,345	0	•	427,490	427,490	787,292	•	540,503	1,327,795	700,305	4.07	20.30	23.29	
	035																			
ARRON-ENBIGH TEZLINA	96102 96371		4,824.00		2,787,422	2,772,372		1,152,877	•	144,413	1,317,512		0	200,130		434,257	17.31	45.27	21.23	
ELAID	B0474		5,573.72 8,187.78			1,201,870	11,700	345,734	•	93,231 35,242	429,945	524,720	0	105,234		202,707	10.07	41.01	34.43	
ALB	20477		5,254.85			1,221,147	25.747	443,447	ŏ	40,732	55,242 512,199	174, 006 440,494	•	47,872 41,415	244,760 722,111	191,490	14.44	65.57	43.21	
enem mi									•	,	,,	330,475	•	-1,510	744,111	207,912	17.00	42.00	22.22	
	034 80200	344.0	4.005.44	2.0	1,407,111	4 722 000	23,784	400 500	_				_							
	84200		7,000.77	2.0	1,007,111	1,122,073	88,194	127,705	•	115,441	243,344	484,071	•	144,230	430,309	304,943	15.12	49.75	27.17	
	037																			
ibon-virgil Exa	30384 30389		3,342.47			1,554,714	15,412	900,483	•	47,181	717,634	778,170	•	67,432	1,005,422	145,700	14.47	41.17	17.52	
	30370		4,910.78 5,544.36		3,405,537 703,071	3,722,397 714,550	34,840 12,457	1,910,393	•	170,827		2,330,204	•	251,372		400,454	21.97	53.01	23.99	
			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			100,000	22,637	#47, FUB	•	14,943	331,677	423,617	0	21,422	445,041	113,342	14.27	45.48	25.39	
	038 80474	400 -																		
	-	₩/.0	7,004.70	Z.U	2,028,112	2,102,247	74,137	•	•	180,482	100,452	464,256	•	230, 525	704,781	514,127	13.09	41,26	25.34	
) 37																			
HONY-HARPER	D0341	1,000.5	,074.75	2.0	4,274,412	4,344,141		1,580,276	•	304,529	1,004,724	2,274,119	•	307.545	2,441,404	774,760	19.00	84 A4	22 44	
IEA	D0511	210.0	5,171.46	1.0	1,124,793	1,134,039	11,244	531,105	0	52,014	563,717	472,439	i	44,777	727,414	155,477				
	240																			
	B0347	274.0	,034.46	2.0		1,820,001	30,307	844,610	•	74,577	920.407	1.005,765	•	74,318	1.100.103	470 444	48.44	47 44		
TON HICK PUBLIC	00373	3,245.0	, 107.33		0,227,505 1			3,617,307	0 1	1,150,707	4,970,278		ŏ	1,455,140		177,494	24.42	47.42 44.80	27.61 28.34	
	D0440		, 175.23 , 477.32			2,177,500		1,294,817	•	135,297	1,430,114		•	171,045	1,710,141	200,027	40.67	40.73	14.02	
	D0460		.475.74			3,594,963 3,457,728		1.742,457	0	191,748	2,111,274		0	242,445	2,553,460	442,204	21.78	54.13	30.72	
					-,	-,, , , , , , , , , , , , , , , , ,	,,	-, 172,00/	7	214,728	1,757,565	Z.118.723	•	271,747	2,390,470	432,005	90 30 1		27 72	

PAGE 5																				
		(1)		(2)		(4)	(5)) (7) (B)	(9)	(10)	(44)	(12)	(13)	(14)	(15)	(14)	(17)	(10)
		EST		GET I	MER-I-	CEDIED	ML FUND BL	DCET		19	D7-70			-ENTINATED	1770-71				ITAV	(RATE-!
COUNTY NAME	E •	DIROLL			×i		EST	. 016	F 1 340	IC AMDITIONA	L AIB/	TOTAL	•		BTATE	I TOTAL	i	i)	- MILE-1
DISTRICT HAVE	•	9-20-P	110	7-70	INC	1907-90	4000	A4 /H -	414 4	VA		STAT AID		C ADDITIONA CLARAMITEE		BTATE	I DIFF	HILL	1	EBTÍ
******		*******		M 1545 164		****	*****	*****	*****	*****	*********	****			. 174,1272, 0000000000	ALD	1 (14 - 10)	EGITA	1707	19901
HARKELL	041																		100000	******
MUNLETTE	D037	545.0	4,40	1.34	2.0	2,245,327	2,354.0	40 86.	788 141,2	44 20,42	5 101,700			_						
BATANTA	D050	7 340.0	5,94	1.73	1.0	2,118,851					134,050							11.61		
1000000000								•			- 101,000	134,030	0	•	147,400	147,400	25,436	0.41	22.94	23.00
HOOGENAN JETHURE	042 B022																			
HWINTON	B022		5,54			1,307,751		,					547,094	. 0	104,177	471,293	277.700	18.44		
			w, 7.0		1.0	947,442	993,3	44 25,	704 350,E	7 0	30,475	301,545	521,040	•				10.62	49.00	24.87
JACKSON	043																			
ORTH JACKSON	1033		5,13			2,137,430	2,107,0	70 47.	432 1,377,4	77 4,46	70,215	1 482 577	1,417,140							
IOLTON	D0334					3,975,501	4,404,4	00 426,	117 2,363,3				3,000,018			-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	233,443	24.54	30.10	0.33
MYETTA	D0337	745.5	4,52	.83	2.0	3,472,113	3,541,5	40 47,	447 2,252,7	31 37,51			2,507,444					45.40	50.20	23.12
JEFFERON	044												_,,	•		4,710,297	204,271	24.43	<i>5</i> 0.74	10.12
WLLEY FALLS	D0334	444.0	4,114		2.0	1,772,194	2.040.4	77	·											
EFFERSON COUN		440.0				2,107,773			238 1,384,3 NOT 1,462,4		103,147		1,544,780		,		107,487	25.30	39.43	11.00
EFFERMON MEDT			4,872			3,381,455			1,924,5				1.714,503	0	112,310		275,504	31.07	40.	17.96
OKALDOBA PUBL		542.0				2,447,342	2,544,4	,	49 1,502.3				2,255,944 1,795,249	0	,		373,417	30.71	47.0	11.07
ICLOUTH YERRY PUBLIC SI	B0342					2,415,200	2,511,0		733 1,524,1				1,777,703	8			324,944	30.44	60.74	23.14
ENGLI PUBLIC SE	L D0341	875. 0	4,301	1.00	2.0	3,752,284	3,840,4	PØ 88,:	112 2,022,0	74 (254,434		2,412,153				307,094	27.80	31.70	10.93
JEWELL	045													-	,	2,127,200	437,473	23.76	54.24	26.47
HITTE MOCK	D0104	177.0	7.730	.13	1.0	1,363,729	1.397.5	13.0	137 344.11	4 17,140										
WWATD	00276	265.0				1,504,411							377,047	•	44,120	,	251,190	21.97	40.05	31.52
EMELL	D0279	187.5	5,820	.73	1.0	1,105,414						547,054	1.054,720	•	91,507 71,061		142,451	21.05	40.77	34.43
JOHNSON	044											,	010,744	•	71,000	710,025	150,971	17.10	59.42	34.00
OUTHEAST JOHN		9.025.0	4.322	.94		5,500,000														
PRING HILL	30230		4,000	.15	2.0	4,843,383	5,100,1		06 8 52,56 05 2,443,14		3,273,049	4,541,947		•	4,137,340	13,351,524	4,707,579	13.94	84.24	44.48
ARDHER-EDGERTO		1,427.5	3,730	.34	1.0	4.071.432	4,152,54		44 1,001,14			2,797,209		•	447,445		726,764	22.11	74.07	43.47
OTOBO	10212	1,740.0	3,577	.85 :	2.0	4.070,215	4.349.97	2 200.1	70 2 444 94			2,712,441 2,731,448			717,031	-,, , ,,,	624,636	13.44	47.54	47.41
MAKE KIBBION	PG233	14,000.0	4,037	.17	.0 5	3,800,000	57,475,45			2 0	4,823,262		27,347,903	š	504,015 4,096,386		903,124		2.53	27.44
	. MO12	AB, 583.3	3,772	.25	1.0 11	4,739,717	115,804,75	7 1,147,2	40			33,924,847	0		42,073,303	33,444,271 42,873,363	8.948.844			30.97 31.70
KEARHY	047		•														-,, 039	4.14	*** 14	a
MCIH	30215	700.0	4,726	.77 1	.0	3,170,750	3,463,22	9 284.2	780	٥ ٥	173,704	400 000	_							
PENF YELD	B0216	252.0				1,348,300	1,390,25			0 3,457		193,984 55,053	123,375	•	245,244	245,244	51,282			24.14
KINGHAN								,				w, vas	148,873	•	44,763	100,330	133,305	2.75 7	M.08	20.82
NEHAH KINCINT	046 D0331	4 000 0	4 704	44 -																
MENERAL	00332	1,000.0 325.0				4,571,353 1,748,442	4,747,64					1,577,447	2,185,494	•	415;472	2,401,144	1,003,477	10.64		~
			, . 			. , ' '40 , 002	2,030,42	7 81,7	47 234,37	7 0	75, 707	310,354	717,207	ŏ	74,040	013,329	502,973	14.74	13.62	31.44
KIOMA	049																			
EENBOUNG	30422	405.0				4,025,534	1,844,34	7 30,6	13 747.37	7 0	139,531	907,906	1,035,499	_						
ALINVILLE Wiland Public	B0424	104.0				1,023,527	1,033,74	2 10,2			30,075	80,417	255,343		175,154 36,051	1,210,853	302,945	14.54 7	5.79	17.44
TALAND PUBLIC	10474	148.0	7,070.	21, 1	.0	1,124,143	1,143,74	37,0	347,07	į	40,771	387,864	572,243		51,500	293,394 423,793	212,777	14.51 4	2.57	40.44
														•	w.,	550, 173	233,929	17.61	.34	33.41

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	PYKEEL &																				
			(1)	(2)	(3)	(4)	(3)	(4)	(7)	(0)		(7)	(10)	4445	44-4						
									***	107		***	1207	(11)	(12)	(13)	(14)	(12)	(14)	(17)	10)
				-BUDGET	PER-I	CE)EN	AL FUND BUDGE	T	•		17-70-										
			EBT				•			.,,		TATE	TOTAL		-ENTERNITED)	1-	TAX MA	TE-I
	COUNTY NAME	•	DONOLL		× 1		ENT.	DIFF		ADDITIONAL		IN.	TOTAL			STATE	I TOTAL)	i		·- i
	DISTRICT NAME	•	7-20-70	1907-7	O INC	1787-70	4000 04						STATI		MOITIGH	L AID/	STATE	DIFF	MELLI		:
	************	-	landing yo :	-	-		*******		****				AID (AID	CUMMITTEE	INCOME	AID I	(14 - 10)	COLUTY! 4	909 1	9901
															****	- Handwahenap	*****		-	NAME OF TAXABLE PARTY.	
	LARETTE	050																			
	PARBONS	20003	1,000.0	3,243,5	4 2.0	4,257,515	4,382,440	476 446	3,001,257												
	DUMESCO	80504		5,041.5		2.314.007					-	7,546	3,448,802	3,724,018	•	010,733	4,544,751	875,949	20.48 70	22 7/	4 22
	CHETOPA	00505		5,034.10		1,500,914		74,633	1,570,214	9		7,444	1,677,680	1,745,030	•	135,874		223.232	21.43 30	-	1.27
	LABETTE COUNTY	D0504	1,425.5			5,787,440		34,344	1,173,264	0	•	2,442	1,225,904	1,295,510	٥	44,550	1,342,048	134.142	25.04 37	0.74 B	1.43
				-,		3,121,770	0,633,631	110,177	3,361,435	•	304	4,224	3,667,861	4,043,753	•	367,182		741.074	24.01 47	47 4	
	LAVE	051															.,	145,014		.17 1:	3.72
	HEALY PUBLIC BC		444.8	4,257.22		491.423															
	DICHTON	30482		4,844.41			704,457	13,234	32,017			3, 107	115,124	155,583	٥	105.077	240,440	446 574	44 00 =4		
		-	370.0	7,000.71	2.0	1,004,707	1,735,637	47,152	600,347	' •	130	0,364	730,701	717,805	ă	144,814	1,004,617	170,007	14.20 51	.00	
	LEAVEMONTH	082													•	,	-,,,,	3.30,718	17.00 50	.72 21	7.15
	EASTON	30449	440.0																		
	LEMENORTH	10453		4,100.70		2,482,982		82,772	1,484,287	•	137	2.494	1,414,783	1.747.344	•	147.523	1,734,807				
	BASEHOR-LINADOR		4,295.1			13,426,047			5,078,140		1.370	797		4,444,053	X	1.723.100		310,106	22.55 44	.77 41	1.21
	TONCANDILLE	B0444	1,264.0			4,774,822	5,304,470		2,221,400		341	1.401	2,583,007		X	457,194	8,377,241 3,381,221	1,950,304	29.14 54		
	LANBING	00467	1,350.0			5,205,184	5,448,533	243,347	2,493,013	0	345	5.371	3,038,404		ŏ	434,753			22.01 57		1.90
	CAMPTIME.	90407	1,475.0	3,450.67	1.0	4,140,373	4,527,744	147,534	3,551,444	0	304	. 533	3,638,197		š	387,575	3,635,499	70,073	31.40 53	.24 22	1.22
	LINCOLN	053											-,,,,,	1,001,144	·	35 1,073	4,472,527	E34,330	27.84 44	. 24 23	1.23
	LINCOLN																				
	BYLVAN CROVE	10270		1,722.03		2,087,401	2,131,190	41,787	963,174	•	120	, 505	1,103,729	1,247,275		400 400	4 440 550				
	AICAM RATA	D0277	210.0	4,474.00	2.0	773,631	775,145	17,514	475,000	0		. 470	515,584	602,005	ŏ	152,425 50,173	1,419,700	312,411	17.77 45	.52 20	
	LTINI								-•	"		,	,	902,000	•	50,175	452,176	134,412	14.61 41	.42 23	.72
		054																			
	PLEAGANTON	10344		5,067.64		2,152,220	2,175,270	43.042	1.574.047	0	72	. 451	1,440,710	4 254 200	_						
	JAYHMAK	90344		1,464.74		2,459,049	2,500,232	47,163	1,374,653	ă		.010		1,453,331	0	91,050	1,014,445	147,927	24.77 34.	.34 10	.23
	PRAIRIE VIEW	30342	840.0	1,430.48	1.4	3,840,220	3,950,327	110,107	0	27,113		,645	203,938	770,442	8	130,252	1,763,563	305,712	20.33 47.		.53
	1											,,,,,,,	200,700	110,002	•	223,577	994,257	790,301	7.32	~ 24	.04
		005																			
	DAKLEY	B 0274		1,747.74		2,337,752	2,423,405	63,453	730,947	٥	144	.177	B755 4.44	1,146,070	_						
	TRIPLAINS	10275	111.5 7	7,244.47	1.0	799,116	818,113	18,977		2,153		403	20.430	151,350	•	182,321	1,347,219	474,073	18.74 54.	00 32	.21
	******							•	•	-,		,	20,000	131,830	•	33,467	184,837	154,197	13.75 41.	57 44	.42
		064																			
	HORTH LYON COUN	30251		, 241 . 45		2,940,237	3,034,122	45,865	1.713.015		47	.411	1.053,224		_						
	BOUTHERN LYON C	00252	\$30.04	,470.27	2.0	2,353,409	2,416,441		1,303,979	•				2,034,877	•	174,247	2,211,144	357,918	10.04 40.	76 27	.14
	epporia	10253	4,550.0 1	,115.74	2.0	14,174,412	14.440.126		5,943,007	•	1,444		1,430,484	1,578,104	•	140,201	1,738,305	307.421	20.50 51.	E3 20	
				•			- 17 1327,032		-,,,,,	•	1,700	,617	7,427,424	7,363,474	0	1,654,339	7,417,833	1,780,207	21.80 42.	22 34	.94
		057																			
	CENTRE	30377	300.0 5	,373.70	1.0	1,451,013	1,447,523	14.510	743,479	_											
- 1	PEABODY-BLINNI	30378		,043,24		2,043,019	2,003,074		1,127,007			,347	227,046	970,500	•	63,712	1,054,412	224,544	17.42 34.	99 44.	. 00
	HARION	30408		.407.44		2,435,563	2,477,471			•				1,342,441	0	134,000	1,470,721	242,005	20.40 52.	51 20.	
	DUNHWH-HULLINGR	B0410		,052.73		2,600,240	2,735,220		1,400,297	•				1,713,730	0	224,841	1,730,771	340,447			
(COENGEL.	30411	363.0 4	,734.75		1,207,035	1.324.334	117,299		0				1,767,124	•	227,441	1,774,545	417,970	22.01 40.	47 24.	
						-,		** 1, 277	720,240	•	51,	, 522	771,762	720,773	0	45,142	994,135	222,373			
	HARSHALL (088															,				-
1	WRYDVILLE	20344	975.0 E	,781.70	2.0	3,004,330	3,744,043		4 400 400	_											
١	PROLLION	30380		.422.41		2,752,640	2,647,775		1,470,157	•	337,		2,017,942	2,224,331	•	427,412	2,455,943	430,001	22.01.82	ma a=	48
1	WITELL	D0488		,053.13		1,457,752	1,704,037		1,531,822	0	120,		1,440,027	1,703,121	Ŏ	142,078	2.045.219	405,172	22 00 44	~ 47. 20 42	94
١	MLLEY HEIGHTS	30478	430.0 4	,370.42		1,044,171	1,702,530	44,085	954,637	•		, 463	731,820		Õ	101,740	1,172,103	240,563	10.79 44	14 2/.	47
				, -, -, -, -, -, -, -, -, -, -, -, -, -,		.,,1/1	1,732,330	86,337	1,114,144	•	77,	, 347	1,215,473		ě	125.413	1,464,220	240,727	47. 14 47.	17 26 .	-07
															•			, 121		27.	.07

PAGE 7																		
		(1)	(2)	(3)	(4)	(5)	(4)	(7)	(8)	(7)	****							
					*	,		***	10/	(7)	(10)	(11)	(12)	(13)	(14)	(15)	(14) ((18)
		1	-BUBCET	PER-1-	CDEM	FUND MAGGET												
		EST		· i					1707			!	COTINATED 1	770-71			1	TAX MATE-I
COUNTY HAVE	•	DROLL	Ì	x i		ERT.	DIFF	24470	AND TOTAL	STATE	TOTAL			STATE	I TOTALI			ON HALLE-E
DISTRICT HHE	•	7-20-10	1909-0		1787-70	4000 54			ADDITIONAL.	MIN	STATI		: ABOITICHAL	. AID/	STATES	DIFF	MILL	ERT
***********	-	****			******	1770-71	10 - 411	MLP.	CUMPANTEE	INCOME	AID	dia i	CLIMANITEE	DECHE	ATD I	(14 - 10)	WHITE A	2011
									******	****	*****	*****	-	-	********		Emeral 7	WY 1770!
HICPHERMON	057																	******
LIMBERORG	B0400	945 A	4,171.7	2 2 4	T													
HCPHERSON	D0410				3,525,100	3,595,402		1,500,477	•	234,254	1,824,935	2,077,290	4	270,713	2.374.003			
CONTEN-CALVA	D0411				7,754,090	7,973,314	217, 224	1,572,414	•	977,577		2,874,072	ă	1,234,014		201,04	20.45 40.	53 34.01
HOLMORINGE			4,997.9		2,011,479	2,051,913	40,235	737,704	٥	133.047		1,217,915	š	140,217	4,130,086	1,507,875	17.77 57	
	B0423		4,795.9		2,050,270	2,091,274	41,004	750,559	Ö	173,464		1,014,687	ŏ		1,366,134	273,381	21.43 37.	45 13.01
INN	D0446	410.0	5,044.7	7 2.0	2,070,000	2,112,304	41,418	1,030,248	ã	123,103		1,277,000	•	244,573	1,241,282	317,272	18.74 40.	74 34.00
									•	,	4,101,431	1,211,000	0	155,748	1,423,426	272,197	17.55 47.	22 25.53
HEADE	040																	
FOMLER	30225	144.0	4,647.7	5 1.0	737,777	970.049	10,272	153,190	•									
HEADE	00224		4,643.7		1,754,454	1,773,548	27,072	30,614	•	47,615	203,005	342,187	•	42,764	425,171	222,144	20.40 40.	26 22.74
					-,,-,,	-,,,,,,,,	,	30,418	•	124,442	174,478	527,043	0	157,345	484,400	507.730	12.07 40.	24 24.44
KEAHI	041																44.47	
DOMMATCHIE	10347	1,120.0	1.050.85	20	4,394,537	4,513,074	***		_									
PNOLA	D0348				6,001,244			2,470,470	•	257,234	2,947,724	3,157,207	•	325,237	3,482,444	974.724	27.37 40.	
LOUISMUNG	00414				4,440,721	4,444,840		2,014,444	0	560,500		3,047,565	õ	733,974		1,184,400	27.45 44.	20 17.W
		-,	7, 202100		4,440,722	7,000,000	210,137	2,131,521	0	322,547	2,454,086	2,784,401	0	407,842	3,192,443	730 700	~ 4	74 27.95
MITCHELL.	042													,	w,	100,000	27.17 52.	01 22.77
MACDINDA	B0272	640 E	4,371.76															
MILOTT	D0273		1,072.17			2,544,444		1,100,032	101	134,523	1,314,454	1,475,270	٥	172,415	1,447,913	-		
		110.0	7,U72.11	4.0	3,554,432	3,430,100	73,474	1,481,407	0	282,300	1,743,907	2,011,574		354.931	2,348,305	444 251	22.33 47.	12 17.07
HENTGOMERY	043													,,4.	4,400,303	au-1,376	24.43 44.	74 14.02
CAMEY WILLEY	D0434	700 0	1,772.22															
COFFEYVILLE	B0446	2,710.0				3,704,834	34,477	2,465,437	. •	147,070	2,432,707	2,774,191	٥	185,700	2.940.141	***		
DEPENDENCE	D0444				7,077,122	7,186,000		4,243,757	•	877,074	5,123,031		•	1,111,470		327,434	20.37 20.	75 12.64
CHEMITYMLE	D0447	-,,				7,529,431		3,055,814	0	704.144	3,741,982		š	972,851		1,117,304	17.12 53.	14 27.42
manual there	DOT41	627.0	1,775.13	2.0	2,774,004	3,053,865	57,679	2,107,150	•	113.111	2,302,247	2.433.324		143,014	4,910,220	1,140,244		
HORRIS	044										_,,,	-,,	•	173,017	2,574,336	274,069	27.13 30.	12 -2.16
HURRIS COLNTY																		
THORETO COCKETT	20411	1,035.0	,005.70	2.0	4,130,894	4,240,785	121,007	2,214,277	0	272,317	2,486,414	2.721.352	•	344,308				
HORTON	045										_,,	-,,,	•	277,200	3,077,440	573,044	20.21 37.	14.57
ROLLA	D0217																	
ELKHWAT	D0217		.114.73			1,500,942	51,227	0	0	58,801	30,801	0						
CTVIAM!	MATE	583.0 4	,741.31	1.2	2,795,497	2,727,549	131,072	412,413	õ	211,250		1,201,810	0	74,344	74,344	15,545	9.25 21.1	10 22.77
NEDWHA									_			.,201,810	•	247,104	1,460,714	445,044	14.41 37.4	5 23.05
BABETHA	044																	
MENNIA WILLEY B	D0441	1,004.1 4	, 245.22			4,377,563	84,234	2,308,322	٥	304,232	2,412,554	9 304 500						
B V B	30442	200.0 5	,442.42	1.0	2,127,430	2,173,235	43,597	872,487	ŏ	142.645	1,035,354	4, 101,000	•	204,440	3,166,160	553,404	21.17 54.	.45.30
***	B0451	224.0 5	,742.60	1.0	1,254,759	1,310,807	34,048	630,517		31,100	641,422		•	205,721	1,372,773	337,437	22.35 43.8	15.44
								,	•		0411422	787,770	•	37,230	1,027,318	147,474	25.70 33.0	4 7.45
	047																	
ERIE-ST PALL	B0101	1,075.0 4	, 230.64	2.0	4,617,767	4,725,429	107,442	2.735.924	٥	224,744	2 542 543		_					
CHANGE PUBLIC	B0413	1,614.0 3	, 455. BH	1.0	4.411.005	4,475,115	44,110		ŏ	507.431	2,740,047		•	204,414	3,504,304	545,437	24.55 44.1	4 10.10
					•			-,,,,,,,,,,	v	JUF, 731	3,439,901	3,641,807	0	644,107	4,285,714	844,015	24.23 46.2	3 33.74
	048																	
NESS TRESS LA GO	D0301	80.0 B	740.57	1.0	741,480	749,247	7,417	50,565	2 200									
MHOKY HILL	36302	175.0 5				1,114,472	11.057	507,585 437,082	2,805	22,344	75,734	170,479	•	20,253	224,932	151.194	14.70 47.4	4 49 34
HERO CITY	B0303	332.0 5				1,747.897	17,307		•	53,574	470,454	595, 77 5	Ó	47,737	443,732	171.074	14.72 44.3	2 24.72
BAZINE	D0304	120.0 7			23,340	844,700		444,912	0	134,300	403,300	735,932	•	172,444	920,374		40.3	
						, 700	23,420	214,653	0	27,424	244,279	371,570	Ŏ	37,204	420,794	184.308	21.22 58.4	25.43
													,				M -44 UH - 8	34.45

PAGE 8																			.4
		(1)		(2)	(4)	(5)	(4)	(7)	(0)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(14)	(17) (18)	
15		EST	I-BUBGET	PER-	CENDMI	. FUND BUDGE	п		199	7-10			-ESTANTED	1990-91	······	.1		-TAX RATE-I	
COUNTY HAVE	Z .	DMOLL	.i	x i		EST.	DIFF	-	ADDITIONAL	AID/	TOTAL			STATE			i	1	
DISTRICT HWE	•	7-20-10	1 1707-7	O DICI	1707-70	4000 04					BTATE AID		C ANDITIONAL		STATE	DIFF	HILL	EBTÍ	
*******							*****		parsuses and	*********	******	*******	*********		parpagantan win	(14 - 10)	EMITAL	1707 17701	
HERTON	047																		
HORTON CONNEN			4,440.0			3,202,710	44,334	1.913.000		215,127	2 420 450	2,254,434	_		-				
HORTHERN VALLE			5,077.3		1.041,223	1,071,834	10,411	511,765			554,144	434,461	•	272,002 53,330			24.72 5	1.53 21.25	
HEST SOLDHON V	M 9021	3 102.0	7,337.1	4 1.0	827,323	637,414	8,273	157,027	12,054		214,640	230,764					17.47 7	3.57 47.83	
DBAGE	071												•	51,514	-10,474	101,130	13.72 6	0.92 42.05	
DONGE CITY	2012	J 410.0	4,717.8	H 2.0	2,037,742	2,735,424	67 440		_										
LYNDON	D042		5,048.5			2,042,347		1,444,318		204,854		1,977,742		241,539		344,129	29.18 2	7.75 -0.84	
BANTA FE TRAIL		1,245.0	4,040.4	7 2.0	4.728.177	5,154,392		3,171,061	0	100,700 284,708	1,378,384			137,434		207,138	25.08 4	3.82 14.90	
BURLINGANE PLA			4,722.1	5 2.0	1.705.524	1.742.145		1,213,440	ŏ		1,295,424	3,722,042	0	,		406,331	35.00 4	5.42 14.93	
HWANIE BEE CYC	H D0454	276.0	5,370.5	7 1.0	1,573,003	1,411,455		1,009,024			1,117,100	1,193,547	0	103,640			20.33 4	2.10 11.51	
DEBORNE	071								_		0,201,220	.,.,,,,,,,	•	10,020	1,247,075	147,873	24.12 4	7.20 17.20	
DONOTHE COUNTY			E AM B		0.000.400														
	20272		0,000.7	4 2.0	2,275,429	2,346,442	71,013	1,077,134	0	144,740	1,223,874	1,407,817	•	185,533	1,573,350	347.474	24.40 4	5.50 12.90	
OTTAMA	072														••			12.70	
NORTH OTTAMA C			4,073.34	4 2.0	2,455,810	2,700,934	23.118	1,340,407	•	479 704	1,517,375		_						
THIN WALLEY	B0240	447.0	4,476.74	4 2.0	2,210,850	2,235,047		1,347,457	ŏ	71,507	1,407,144	1 704 030	0				17.24 3	7.91 18.95	
PARKE	A***								-	,	.,, ,	.,,		115,701	1,701,729	242,543	17.16 R	5.04 13.42	
FT LANES	073 80495		A 400 40														1		
MINEE HEIGHTS			7, 200, 22	3 2.0	4,507,057 1,104,864	4,678,775		1,717,187	0	,	2,114,170	2,374,322	۰	501.731	2,070,253	784.083	20.37 8	1.05 24.21	
			1,20012		1,100,000	1,137,747	23,041	130,773	0	53,405	192,376	304,405	0	47,777	454,382		22.40 41	.57 40.07	
PHILLIPS	074																	40.01	
EASTERN HEIGHT			8,437.13		844,503	878.440	14,137	300,733	17,424	38,077	444,454	500,119	_						
PHILLIPSULNG LOGAN	103325	705.0	4,575.10	2.0		3,304,335		1,427,294	0	217,300	1,944,662		ő	40,171	546,290	103,434	14.71 1	.00 IL.30	
LUMP	90324	215.0	4,072.72	2 1.0	1,200,000	1,372,002	13,802	350,057	0	47,445	417,702	722,722	š	274,857 86,057	2,313,170 810,779	466,460	20.76 41	.00 25.11	
POTTAMATORE	F 07%												•	,	410,777	171,077	13.17 1	1.71 13.60	
MANEEO	80320	1,300.0	3.985.R5	120	5,030,147	5,265,241			_										
KAN VALLEY	B0321	-,	5,102.17			5,024,348	42,504	3,046,427	0	313,007	3,341,464	3,704,575	•	375,010	4,102,413	740,929	30.77 31	.27 2.74	
DWGA-HMENEVII		437.5	4,804.21	3 2.0	2,092,092	2,177,584		1,274,180	0	297,52 <u>1</u> 64,700	297,521		•	374,175	374,175	70.454	0.34 20	.87 20.44	
WENTHORELAND	30323	420.0	4,341.15	3 2.0	2,547,790	2,760,745		1,441,141	š	123,007	1,764,226		0	107,430	1,445,041	262,141	25.04 44	.24 39.34	
PRATT	***								•	,	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-, 071, 1721	•	135,427	2,203,548	417,320	35.79 40	.87 35.00	
PRATT	074	4 744 4	T 804 4=		4 343 643		*												
SKYLINE SCHOOLS	BOANS	245.0	4.842.14	2.0	4,713,941 1,740,725	4,000,234	94,275	1,544,235	0	554,124	2,120,307		•	703,143	3,017,351	874.972	21.00 44	.40 18.03	•
			-,	- 2.0	-, 170, 123	1,610,236	47,533	480,739	•	54,444	737,183	973,775	ó	71,344	1,045,341	226,170	14.84 41	.21 24.93	
RMALINE	077									•									
HEMIDON	30317		4,442.79		479,720	464,518	4,770	92,372	13,004	15,594	122,772	172,174	_	40 745					
ATUDDO	DOZIO	462.5	4,072.70	2.0	2,201,212	2,310,237		1,075,243	0	137,410	1,212,673		, A	17,717 173,990	211,075	80,723	10.23 44	.27 37.14	
NEW	078									• •		,	•	113,770	4,007,180	346, 1172	20.26 64	.17 39.23	
HUTCHINGH PUBL	30300	4.950.0	3.205.22	4.6	44 284 046 -	4 474 404		4 =4= ===	_										
MACMENDIN	30307	1,400.0	3,744.91	2.0	8,347,134	6,474,472 5,454,074		1,818,603 2,567,422	•	3,725,127	5,743,132	4,540,805	•	3,205,145	7,745,970	2,022,830	14.20 =-	35.10	
FAINFIELD	20310	447.0	5,241.17	1.0	2.543.774	2.549.213		1,065,142	2	360,762	2,748,404	J, 190,518	0	481,447	3,471,945	723,541	10.40 47	.: A.40	
PRETTY PRAIRIE	10311	237.5	5.820 84		4 800 004	4 848 843		472,414	•	114,327 73,580	1,147,447	844,053	•	144,551	1,524,377	354,920	15.23 53	7. 3.81	
HAMEN PUBLIC BC	P0312	1,140.0	4,002.20	2.0	4,407,307	4,750,503		2,320,577	•		2,544,711		•	73,032	957,085	210,007	17.77 53	.09 24.07	
											-,, , , , ,	-, /0//=/0	•	300,647	3,214,537	647,826	18.54 40	.38 19.00	

PAGE 9																		
		(1)	(2) (3)) (4)	(5)	(4)	(7)	(0)	(7)	4455							
								***	107	(77	(10)	(11)	(12)	(13)	(14)	(15)	(14) (17)	(18)
			I-BUBGET	T PER-	-1CENED	ML FUND BLIDGE	τ	·	194	17-70		1	-					
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COUNTY NAME DISTRICT NAME	• .	DMOLL		*		EBT.	DIFF	I BABIC	ADDITIONAL		STATE		ADDITION	STATE . AID/			!	
STRIKTCI MAN	•	7-20-70	1707-	PO INC	CI 1989-90	1990-91	(5 ~ 4)	l AID	CUMPANTEE						STATE	DIFF	MILL	ENTI
***********	*****	*******	*****		-	********	****			*****	****				MIN ((14 - 10)	EMULVI 1901	17701
NENO	078																*****	****
BUHLER		2,110.0	3 344 /															
		-,	-,	** 1.4	9,813,701	6,766,542	112,433	2,377,757	112,097	017,730	3,327,764	3,324,543	•	451.140	3,977,711	447.727	11.48 52.07	
REPUBLIC	079												_		-,,,,,,,	011,121	****** 02.07	40.07
PIKE WALLEY	B0424	242.0	5,292.4	W 1.6	1,370,484	1,400,487		454 455	_									
DELLEVILLE	B0427		4,713.1				21,803	454,125	0		731,104	831,444	•	97,329	720,773	197.489	18.70 47.73	34.34
CLIDA	D0455		4,000.1				56, 404 9, 473	1,290,779	0	,		1,457,873	0	240,765	1,710,000	421.443	20.40 53.77	20.23
			-,			V00,877	7,413	290,724	0	37,741	336,487	447,598	0	50,525	470,123	137.434	25.45 48.34	1 14 42
RICE	090																	
BTENLING	D0374	530.0	4,979.2	4 1.4	2,454,000	2,475,797	41.707	1,483,702	٥	448.848	4 4							
CHAME	D0401	180.0	4,484.2	H 1.0	1,107,053		11.070	278,304	ŏ		1,453,517		· ·	214,709		310,409	17.77 43.10	18.27
LYDNE	B0405	B 14.0	4,447.2	2 2.0	3,507,000		200,040	1.644.853	ŏ	,	327,499	471,777	•	64,700	,	227,280	17.23 44.47	23.50
LITTLE RIVER	D0444	365.0	4,977.4	2. 0	1,004,445		48,172	700,248	ŏ		2,113,004		0	334,512	-,,		24.17 53.72	27.45
								,	•	0.,007	183,727	1,028,411	•	100,332	1,174,943	231,014	15.00 40.23	30.29
RILEY	081																	
RILEY COUNTY	D0378	540.0	4,200.5	0 2.0			87,310	1,343,013	•	112.077	1,455,090	1,403,201		141.707	4 544 555			
BITTLE ANTTEA	00363 00364	4,150.0					741,340	5,265,017	ō			0,117,794		2,413,024	-,,,,,,	207,818	24.65 57.87	31.53
MALE VALLE	10304	243.0	4,501.6	7 2.0	1,250,774	1,322,544	71,748	487,774	24,332	54,072	570,220	457.043	š	70,921	10,730,822 737,944	3,377,134	21.25 57.27	35.57
ROOKS	002												•	10,722	137,764	187,744	22.51 55.76	34.50
PALCO	D0249	480.0	6,340.N		4 430 004	4 454 455												
PLAINVILLE	80270		4, 710.P				24,172	222,504	10,547	57,311	270,384	441,645	•	72,462	534,107	241 771	16.74 47.42	
BTOCKTON	D0271	399.0	4,423.2	2 2 4	1,951,400		40,007	1,007,575	•	123,015		1,374,505	õ	155,535	1,550,040	X30, 430	14.74 44.84	24.14
		21112	.,		.,,	1,000,000	37,030	754,432	0	100,418	844,830	1,012,534	•	127,000	1,147,414	264.744	14.73 43.91	25.49
RUGH	083													-		,	-4110 40176	a
LADROGGE	20375	322.0	5,485.7	7 1.0	1,744,807	1.944.277	17,440	355,425	٥	444								
OTIS-BISON	30403	350.0	3,330.0	1 1.0	1.634.351	1,007,270	50,719	007,185		114,967 63,153	470,412	940,700	•	145,365	774,005	323,473	15.07 47.04	27.44
						-1-5.72.0	50,125		•	83,135	¥72,338	1,141,872	•	105,134	1,247,000	294,470	17.43 37.12	14.44
	084																	
PANADIGE	10377		6,514.2			1,134,267	11,231	102,411	٥	34.330	133,141	295,420	_					
PUBBLIL COUNTY	30407	1,240.0	1,722.6	3 1.0	5,723,632	5,714,424		1.453.554	š	375,209	1,820,743		•	37,413	335,233	201,272	12.13 51.44	35.31
BALTHE									•	4.4,22,	-,, (63	2,020,200	•	474,401	3,094,454	1,245,673	22.63 57.23	27.84
SALIMA .	085		<u>.</u>															
SOUTHEAST OF MA	90305 90304	4,640.0	, 134.5	2.0		,,		4,541,235	0	3,271,374	7,012,411	7.404.274	•	4,134,213	44 545 454			
ELL-BALINE	30307		3,195.33					1,053,272	•	148,790	1,202,002		×	180,125	11,040,464	3,727,673	21.47 40.57	41.25
ever mirror	50301	340.0	1,638.1	7 2.0	1,472,284	1,710,479	20,175	1,004,141	0	51,475	1,005,814	1.154.448		45, 334	1,821,547	417,440	20.82 20.07	15.70
COTT	084												•		1,232,004	170,100	25.13 32.27	3.85
SCOTT COUNTY		1,055.0 4	247 85		4,501,451													
		.,	*, ****		4,001,401	4,571,464	70,033	1,224,733	•	374,319	1,477,002	2,070,182	•	473,274	2,551,459	892 404	20.55 53.42	
BEDCHICK	087												•	***************************************	-,,	W. 100	W.33 54.42	27.11
WICHITA	B0239	44,350.0 2	i. 850. 34	2.0	484.344.844	160,743,046 4,	-	A 400 40-	_									
DERBY		9,737.0 1	. 257.7	1.0	18.537.241	19.704 846 4	447 200	7,020,108	•	24,505,199	40,528,307 4	0,582,708	• :	13,542,341	74,094,949 3	3.540.442	23.01 45.00	38.00
HAYBVILLE	D0241	3,370.0 1	104.5	2.0	10,175,470	10.741.027	RAA AAP	8,430,902	•	1,378,894	10,217,768 1	1,454,447	•	1,743,425	13,200.092	2.962.324	24.92 44.20	25.21
WILLEY CENTER P	B0242	2,125.0 1	, 150.57	2.0	4,315,435			3,050,105	9	417,202	4,230,104		•	782,996	7,737,790	1,477,604	27.97 56.46	30.79
HLWE	D0243	1,070.0 2			4,544,427			2,347,137		510,817	3,540,922		0	445,840	4,487,671	1,124,749		20.21
CLEANMATER	D0244	700.0 3	. 633.45	2.0	3,733,975	3,632,114		1.074.714		511,517 262,005	2,870,454	2,770,214	•	646,744	3,434,940	750,304	22.53 24.84	7.21
CODDARD	D0245	1,970.0 3	,200.50	2.0	4,337,515			2,200,560	ŏ	517,453	2,154,719 : 2,798,013 :	7,261,753	•	354,550	2,410,511	441,792	10.04 41.71	21.42
								_,,	•	011,700	-, 170,043	e, 131, 48 1	•	454,247	3,005,730	1,007,717	22.42 39.31	35.14

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			EST				TO THE STATE OF			198	7-70		-	CETEMITED :					
	COUNTY HAVE					<u>'</u>					STATE	TUTAL	i				!	ITAX	RATE-I
		• .	DINOLL		×		EST.	DIFF	I BARTO	ADDITIONAL	AID/	STAT			STATE		•	1	1
	DISTRICT NAME	•	7-20-10	1 1707	-90 INC	1707-10	1770-71		:				iri amati	C ABBITIONA	L AID	BTATE	I DIFF	MILLI	EBTÍ
	********	****	****	****	-		****	· · · · · · · · · · · · · · · · · · ·	* ##	- COLUMNIST	INCOME	AID	AID	CLIMANITEE	DICOME	ATD	(14 - 10)	EDITO AREA	40001
	***********										*****		*******	54 4400 4 Supple	*********				14401
	REDGNICK	067																	****
	MAIZE	B0244	-,	3,771.	.74 1.0	0,267,641	7,752,210 1	444.577	SL024.952		330,124								
	RENALICK	D0247	1,410.0	3.905.	14 2.0	5,345,441	5,414,360	750 707	2,372,204	Ÿ			4.770,037	0	427,512	7,417,549	2.054.873	54.00 53.31	74 74
	CHEDEY	D0248			20 2.0	2,205,423					310,792		3,217,491	٥	403,047	3,420,540		24.74 57.21	
				7, 100		4,200,423	2,203,017	30, 174	1,179,740	•	143,043	1.322.623	1,423,043	ă	180,084	1,403,947	707,002	20.10 31.21	\$2.02
	GEWARD	086												•	, , , , , , , , , , , , , , , , , , , 	1,003,771	281,124	20.81 45.44	21.64
	LINDWL	20400	3,520.0	3,240.	17 1.2	11,112,447	11,411,203	498.414	4,072,824		4 600 484								
	KISHET-PLAINS	D0463	570.0	4.305.	VI 2.0	2,447,922	2,503,449				-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		5,875,244	0	1,247,000	7.142.334	2.647.354	19.20 52.30	74 44
				.,		-, -, , , , , , ,	-14441	55,547	711,420	•	127,814	137,234	1,154,411	0	141,404	1,318,017	470.754	12.74 34.43	41.01
	SI WATER	087												_	,		7141742	-4.17 47.44	18.02
	SEAMAN																		
		50340	a,250.0	J, X20.	26 1.0	10,775,833	10,903,775	107,942	3,305,203		774,078	4 404 404	4,667,234	_		_			
	BILVER LAKE	90372	405.0	4,475.	85 2.0	2,724,735	2,781,270	54.50	1,674,777		174.242	41001,001	7,007,234	0		11,926,666	1,425,345	14.41 55.29	33.07
	AUBURN WARRENIN	B0437	3,755.0	3.175.	57 2.0	12,008,940	12 801 342	802 202	2,017,777	45. 545			1,011,514	0	240,147	2,007,443	208.424	27.04 51.95	48.22
	SIMAGE HEIGHTS	20470	1. 15T. A	7 004	2 2 A	10,227,207	40.004.400	112,253	3,262,594	151,540	1,310,500	4,744,722	5,340,811	0	1,457,052	7.025 BAT	2 201 444	17.10 47.49	17.22
	TOPEKA PUBLIC B	BOWA	44 45	3,070.	2.0	10,227,207	10,371,423	362,214	4,147,041	0	1,017,502	5,144,543	5,277,825	ň	1,284,474	4 544 744		17.10 47.67	J2.61
	IN CAN PUBLIC S	POOL	14,013.1	3,574.	40 1.0	50,447,451	51,156,132	506,461	5,971,129	٥	7,927,579		13,249,464		10.000,777	0,304,314	1,577,776	17.70 51.24	29.77
										=	.,,,	,-,-,	1012011777	v	10,023,302	23,272,804	7,374,078	20.27 48.00	37.74
		070																	
	HOKIE CONNENTY	B0412	520.0	4.424.	94 2.0	2,332,770	2.370 430	44,440	945,975										
				•			_,,,,,,,,,,		763,773	٥	154,020	1,122,003	1,270,264	•	197,274	1.447.540	345.907	18.47 50.03	70.00
	BERNAN	071												1	,	-,,	,	******************	20.07
	COODLAND		4 4															;	
		00302	1,165.0	3,714.	10 2.0	4,837,780	4,934,578	76,770	1,703,070	٥	344,254	9.040.354	2,452,473	_					
										_	4-1-1	m,047,1904	21-021019	•	437,793	2,890,444	841,112	18.35 50.34	27.18
		092																	
	ENITH CENTER	00237	640.0	4.315.	13 2.0	2.773.337	2,020,777		1,237,732	_									
	MEST SHEETH COLD	10210	211.5			1,084,371					204,354	1,444,084	1,404,277	٥	250,370	1,042,405	448 848	17.30 40.50	
				w, 200.	~ 2.0	1,000,371	1,106,120	21,729	304,215	•	50,404	434.417	477,285	ě	43,729	743,014	450,007	17.00 10.00	24.57
	STAFFORD											•		•	, 127	185,017	1.00, 370	17.80 44.37	43.43
		073																	
	TAFFURD	36347	283.0			1,435,254	1,715,247	79,763	421.051	٥	60,754	710.002							
	DT JOHN-HUBOON	10330	440.0	4,871.4	1 2.0	2,121,500	2,184,290	44,770	775,537	ŏ			714,173	0	112,447	1,020,440	310,430	21.75 54.24	23.47
	MOKBAILLE	B0351	264.5	5. MS.	25 1.0	1.477.114	1,714,064	14,970			147,744	743,463	1,077,465	0	187,004	1,264,541	341.000	14.15 47.43	74 74
				-,		.,-,,,,,,	2,117,007	10,710	177,205	•	73,004	270,207	523,004	•	117,391	441,477	371 348	12.12 37.41	04.41
	STANTON	094												-	,	,		***** 31.41	41.01
,	STANTON COUNTY	30432	=44.4																
		SVTM	510.0	7, 726.(77 Z.Q	2,481,186	2,530,810	47,424	0	0	140,553	140,553	381,254	•		-			
		_								•	,	200,000	(max , 200)	0	202,770	584,254	423,701	4.37 33.11	25,10
		096		, '															
	HORCON PUBLIC 8	D0209	157.0 (370.	0.1	1,334,142	1,347,404	13,342		_									
- 1	AUGOTOM PUBLIC	30210	900.0 E			4,514,540			0	•	34,703	34,703	0	0	44,741	44,741	9,778		
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,	7 1.0	4,340,360	4,577,406	80,728	•	0	353,002	363,002	٥	ā	444,323	444.323		0.14 16.67	
	MANGER (094											•	•	1101020	770, 423	93,321	0.46 18.81	10.61
		10323	1,712.0 2			4,271,577	6.417.420	125,841	2,731,747	٥	354,440	* ***		_					
		D0354	477.0 4	1,723.2	0 2.0	2,110,027		170.197	1,117,462	Ÿ		3,200,435		0	703,632	4,253,769	945,334	23.95 40.77	28.26
	elle plathe	D0357	712.0 4			3,002,649	3,140,742	44 677	-,437,752	Ō	125,070	1,242,560	1,401,432	0	130,170	1.437.002	307.222	33.53 40.84	
0		34358	420.0 4						2,001,773	0	197,634	2,177,607	2,240,914	ā	250, 137	2,471,051	771,444		۵.63
		20207				1,701,144	1,735,100		1,000,794	0	97,448		1,144,735	ă	123,209		271,442	24.47 47.43	37.54
			210.0 4			1,100,441	1,122,454	22,013	300,742	ō	50,477	447,239	532,470	Ž		1,207,744	171,702	17.01 40.94	27.78
		D0340	328.0 4			1,424,007	1,454,570	32,463	705,736	š	90,305			Ō	73,942	404,452	139,373		44.15
•	OUTH HAVEN	D0009	233.0 4	,244.7	5 2.0		1,014,037	17.004	321.440	Ž		764,043	727,452	•	101,534	1,020,764			20.25
									.a.c., east	•	44,078	545,730	444,142	0	55,734	701,072	134.155	17.42 44.53	77 47
																,			

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HERCET PER- COMPN. FURS RECET 1909-00-191-191-191-191-191-191-191-191-	THE 11		(1)	(2) (3)	(4)	(5)	(4)	(7)	(0)	(9)	(10)	(11)	(12)	(13)	(14)	(18)	(14) (17)	(18
THE COLUMN WAS BEEN TO SHAPE TO THE COLUMN WAS BEEN TO THE COLUMN WA				I-MIDGET	T PER-	-ICENEDA	AL FUND INDIGET	r+	-	178	7-70		l	FETTMATER (900-01				
THOUSE BY THE COLOR OF CASE OF	Description 4141400			1		1						TOTAL				TOTAL	ı	I-TAX	MATE
TRICHARD 10 TO TO THE COUNTY DOTS TO THE COUNTY DOT		٠.														STATE	DIFF		ES
THE PRINT NOTE AND 1014 12.5 4.029.77 1.0 897.100 847.47 8.971 47.021 13.518 42.941 101.900 240.442 0 E3.787 92.000 149.523 17.72 43.24 27.000 243.772 0 747.133 240.000 377.970 0 64.021 3.247.72 177.071 17.72 43.24 27.000 243.772 0 747.133 240.000 377.970 0 64.021 3.247.72 177.071 17.72 43.24 27.000 243.772 0 747.133 240.000 377.970 0 64.021 3.247.72 177.071 17.72 43.24 27.000 243.772 0 747.133 240.000 377.970 0 64.021 3.247.72 177.071 17.72 43.24 27.000 24.0000 24.0000 24.0000 24.0000 24.0000 24.0000 24.0000 24.0000 24.0000 24.0000 24		****	*****	****	****		1770-71 	110 - 411 41202242 6	an n mannan na n Ath	######################################	INCURE Propositions	AID :	Managaran Managaran	CUNCANTEE	DICOHE	I GIA	(14 - 10)	EDUIVI 1707	199
EMBETT 10314 142.5 4.029.77 1.0 897.10 897.10 897.10 897.10 17.72 43.24 29 12.10 17.10 17.72 43.24 29 12.10 17.10																			****
LEF PELLS DOJLE 1,255.0 3,981.13 2.0 4,783.97 5,088.120 147,222 1,748.721 0 341.08 12.20 2.00 177,23 1.20 147,23 1.20 147,23 1.20 158 158 159 159 159 159 159 159 159 159 159 159	REMETER		142.5	4.020.	77 1.6	MT9.100	847 494	A 784	A7 834	47 540	45 544	400 000		_					
TRECO OPE														•		,	170,870	17.73 43.24	37.
TREEDY DOOS 420.0 4,207.67 2.0 2,716,900 2,770,316 54,316 1,340,472 0 148,410 1,488,882 1,574,991 0 187,444 1,842,425 372,743 15,33 42,73 24 148,844 1,842,435 372,743 15,33 42,73 24 148,844 1,842,435 372,743 15,33 42,73 24 148,844 1,842,435 372,743 15,33 42,73 24 148,844 1,441,44 2,0 2,376,444 2,424,503 47,537 14,091,444 1,286,447,55 0 143,871 2,110,804 227,337 22,804,422 37 148,844 1,444,435 100,444 1,144,441,441	BHIAJN HEDEL	D0314	137.5	4,471.	24 1.0					ŏ				•			179.087	23.27 41.40 17.94 52.37) 13. I 25.
MEMBER 1 1000	TRECO	098																	
MANUREE EAST SOUTH	KEENEY		420.0	4,307.	47 2.0	2.714.000	2,770,314	54.314	1.340.472		148.410	4 .400 000	4 474 994		407 444	4	-		
MANINESE EAST BOX30 532.1 4,447.14 2.0 2,774.764 2,444.503 47.53P 1,091.247 0 197.407 1,289.774 1,349.496 0 249.847 1,419.343 330,349 20.38 598.62 33 MANINESE EAST BOX30 582.0 4,841.77 2.0 2,827.133 2,884.135 597.022 1,651.862 0 127.607 1,781.46P 1,944.783 0 143.871 2,110,806 329.337 22.80 44.22 37 MANINESE EAST BOX30 582.0 4,841.77 2.0 2,827.133 2,884.135 597.022 1,651.862 0 127.607 1,781.46P 1,944.783 0 143.871 2,110,806 329.337 22.80 44.22 37 MANINESE EAST BOX30 582.0 4,841.77 2.0 4,841.87 2.0 3,841.87 2								,	0,010,111	•	, 720	.,,	1,014,701	•	201,044	1,062,623	373,743	15.13 42.73	24.
MARRIE EAST 90330 582.0 4, 641.77 2.0 7, 627, 133 2, 686, 135 59, 022 1, 651, 662 0 127, 607 1, 781, 467 1, 784, 475 0 143, 871 2, 110, 806 327, 337 22, 80 4, 22 2, 80 4, 81, 81 2,	MADAUNEEE		532.4	4.447	14 2 4	2.374.644	2 424 807	47 875	4 004 747	_	400 /		4 =45 4-1	_					
MARIANE 100	MAINDEE EAST															-,,	330,349	20.30 50.02	33.
LACK COUNTY 20241 284.18 4.186.28 2.0 1.312.143 1.340.277 20.114 427.605 14.203 72.078 515.884 644.425 0 71.33 727.708 221.872 14.07 46.08 28.881 18.897 223.484 0 24.713 278.708 22.894 278.427 76.418 7.73 22.94 42.8981 77.73 22.94 42.				*,	.,		2,000,200	37,022	.,	•	127,007	1,761,467	1,740,733	•	143,071	2,110,804	329,337	22.80 44,22	37.
MANINGTON 101 TWICEDITINAL 10221 176.0 4.091.022 1.0 4.091.022 1.0 4.091.021 1.0 1.097, 401.127 0 25.022 252, 449 4.14, 270 0 44, 913 481, 183 41.34 17.73 22.90 49.38 17.73 2																			
MARTINETON 101 THE CENTRAL BOZZI 174.0 4,003.5X 1.0 1.089,441 1.100.5X8 10.877 490,127 0 25,502 525,449 416,270 0 44,913 481,681 159,534 1833 41.24 17.8 MERICHTON BOD 8022 40.0 4,943.60 2.0 1.945.88 10.877 490,127 0 74,028 10.877 41.304 1.308.478 0 74,122 1.379,800 1.521,000 0 115,212 1.634,212 234,412 22.00 MER														•		727,700	221,872	14.57 44.00	20
THE CENTING. B0221 174.0 4.003.53 1.0 1.089,441 1.100,538 10,897 440,127 0 25,522 225,449 434,270 0 44,913 481,883 155,534 18.33 41.24 17.888. MERICHTOR BD 80222 390.0 4,943.40 2.0 1,945,584 204,897 39.316 694,41 0 141,277 889,600 1.013,772 0 178,727 1.190,772 174,120 178,721 274,521 274,412 275,479,800 1.013,772 0 178,727 1.190,772 1.190,772	EAPET	-V	100.0	0,471.2	2 1.0	630,618	662,107	8,036	¥7,808	44,275	17,726	181,807	233,464	•	24,941	250,427	74,418	7.73 52.94	42.
REMETHER BOID 50222 410.0 4,922.80 2.0 2,040.191 2,101,397 41,206 1,300,478 0 71,122 1,379,800 1,521,000 0 115,212 1,415,212 224,412 228,047.20 228,048,215 228,047.20 228,048,215 228,047.20 228,048,215 228,047.20 228,048,215 228,047.20 228,048,215 228,047.20 228,048,215 228,047.20 228,048,215 228,047.20 228,048,216 228,048,216 228,048,216 228,048,218 248,218 2																			
HERICAN WALL BO222 390.0 4,763.60 2.0 1,762,000 2,032,120 20,120 1,017,002 0 74,870 1,072,700 1,247,200 0 115,212 1,632,212 224,412 22,80 47.30 21. HICKITAN WALL BO224 300.0 5,172.34 1.0 2,012,000 2,032,120 20,120 1,017,002 0 74,870 1,072,700 1,247,200 0 94,677 1,343,709 271,207 14.25 45.00 21. HICKITAN WALL BO224 300.0 5,172.34 1.0 2,012,000 2,032,120 20,120 1,017,002 0 74,870 1,072,700 1,247,200 0 94,677 1,343,709 271,207 14.25 45.00 21. HICKITAN 103 HILBON 103 HILBON 103 HILBON 20367 376.5 5,017.76 2.0 1,946,809 1,965,831 36,942 1,326,179 0 57,267 1,365,446 1,494,003 0 72,431 1,564,434 182,766 18.61 34.67 13. HILBON 20367 376.5 5,017.76 2.0 3,434,530 3,503,224 46,644 2,410,602 0 130,219 2,586,201 2,725,402 0 174,779 2,700,141 351,640 22,457 13. HILBON 20404 874.0 4,342.94 2.0 3,643,730 3,720,426 76,876 2,199,009 0 179,231 2,377,240 2,456,673 0 256,346 2,707,207 310,047 22,42 34,12 27. HOUSEON 104 HOUSEON 104 HOUSEON 104 HOUSEON 105 HOUSEON 105 HOUSEON 105 HOUSEON 105 HOUSEON 105 HOUSE CITE TO 105 HOUSE										•		525,447	434,270	•	44,713	481,183	456.634	10.33 41.34	47
HELICAN WIL BOZA 380.0 5,172.24 1.0 2,012,000 2,032,120 20,120 1,017.802 0 74,878 1,027,700 1,247,290 0 94,679 1,243,999 271,289 14.29 43.00 21. HICHITA 102 JII 30447 380.0 4,708.34 2.0 2,725,555 2,790,270 54,715 299,791 0 272,027 471,818 909,458 0 343,941 1,253,399 581,581 21.27 44.19 38. HILBON 103 HILBON 103 HILBON 104 HILBON 105										0				•			234,412	22,80 47.38	22.
MICHITA 102 JTI 20447 380.0 4,708.34 2.0 2,735,555 2,770,270 54,715 399,771 0 272,027 671,818 909,458 0 343,941 1,253,399 381,581 21.27 46.19 38 MILLBON 103 UDINA-HIDMAY 80387 376.5 8,017.76 2.0 1,946,889 1,985,831 28,942 1,326,479 0 57,287 1,383,446 1,494,003 0 72,431 1,546,434 182,946 18.81 24.67 13 MEMBA														•					
### PART 100 103 104 104 104 105 1							2,002,020		-,,	•	14,010	1,072,700	1,207,270	•	74,677	1,343,707	271,289	14.25 43.00	21
UILBON 103 UILBON 103 UILBON 103 UILBON 103 UILBON 104 UILBON 105																			
TOTAL STATE STAT	111	30467	380.0	4,708.3	14 2.0	2,735,505	2,790,270	54,715	399,771	•	272,027	471, 010	907,458	•	343,941	1,253,377	591,591	21.27 44.19	30
DEBMA BOA41 725.0 4,730.76 2.0 3,434,530 3,503,224 68,694 2,410,682 0 138,219 2,548,201 2,725,402 0 174,739 2,900,141 381,840 28.81 22.13 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MILION	103																	
BERNA BOA64 725.0 4,730.74 2.0 3,434,530 3,503,224 48,694 2,410,682 0 138,219 2,546,301 2,723,402 0 174,707 2,900,141 351,840 28,51 32,13 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			374.5	5,017.7	7 4 2.0	1,744,887	1,765,631	20,942	1.324,179	٥	57.267	1.363.444	1.494.003	•	72 AT4	4 844 474	400 040	45.54.74.55	
DEBEN BOSA 570.0 3,808.33 2.0 2,214,481 2,238,977 44,296 1,211,809 0 109,843 1,321,452 1,475,520 0 138,881 1,414,401 292,749 15.57 36.51 17. WYARDITE 105 NER-KANENS C BO202 2,800.0 3,444.01 1.0 13,147,845 13,279,331 131,486 7,489,986 0 587,909 8,077,875 8,570,761 0 743,331 9,314,072 1,236,197 14.48 51.02 32. RER-KANENS C BO203 1,050.0 2,972.23 2.0 4,050,137 4,275,705 220,546 2,440,230 0 195,413 2,835,443 3,007,485 0 247,673 3,254,538 418,915 21.48 45.41 31. NER BYRINGS BO204 2,100.0 3,511.98 1.0 7,211,655 7,448,910 277,055 220,546 2,440,230 0 195,413 2,835,443 3,007,485 0 247,673 3,254,538 418,915 21.48 45.41 31. NEW CITY BOSO0 21.347.7 3,523.05 2.0 75,818,147 77,334,491 1,514,224 38,941,724 0 4,487,479 3,424,476 3,708,470 0 831,913 4,540,603 916,107 17.17 40,736 42. NEW CITY BOSO0 21.347.7 3,523.05 2.0 75,818,147 77,334,491 1,514,224 38,941,724 0 4,487,47,477 44,745,418 0 8,202,439 54,947,877 9,496,738 21.24 35,538 9. NEW CITY BOSO0 21.347.7 3,523.05 2.0 75,818,147 77,334,491 1,514,224 38,941,724 0 4,487,47,47,477 44,745,418 0 8,202,439 54,947,877 9,496,738 21.24 35,538 9.								40,474	2,410,002	ŏ				•			354.040	20.81 34.07	13.
BBON D0344 570.0 3,858.33 2.0 2,214,461 2,258,977 44,296 1,211,809 0 109,843 1,321,452 1,475,520 0 138,861 1,414,401 292,749 15.57 34.51 17. WYMBOTTE 105 NER-KAMMS C 8020 3,800.0 3,444.01 1.0 13,147,845 13,279,331 131,464 7,469,784 0 587,909 8,077,675 8,570,761 0 743,331 7,314,092 1,234,497 14.48 51.02 32. ER-KAMMS C 8020 1,050.0 3,992,23 2.0 4,050,137 4,275,705 225,546 2,440,230 0 195,413 2,639,443 3,007,465 0 247,073 3,224,558 418,915 21.48 45.41 34. BRE STRINGS 80204 2,100.0 3,5511,78 1.0 7,211,655 7,448,910 237,055 2,694,778 47,749 457,949 3,624,496 3,708,490 0 631,913 4,540,603 916,107 17.17 40,554 42. BMS CITY 80500 21,347.9 3,323.05 2.0 75,818,147 77,334,491 1,516,224 38,941,724 0 6,487,415 45,447,137 44,745,418 0 8,202,439 54,947,677 9,496,738 21.24 25.53 9. BTE TUTALS 413,819.1 497.1 1,570,474,974 47,804,774 14,684,795 773,354,447 208,500,002 240,446,214 14,884,746	TRUNIA	20484	B74.0	4,342.9	M 2.0	3,643,730	3,920,434	74,674	2,177,007	•	170,231	2,377,240	2,454,473	•					
WYMBOTTE 105 NER-KAMBM C 80202 3,800.0 3,444.01 1.0 13,147,845 13,277,331 121,486 7,487,786 0 587,797 8,077,875 8,570,761 0 743,331 7,314,072 1,236,177 14.48 51.02 32. NER BYRINGS 80204 2,100.0 3,511.78 1.0 7,211,855 7,448,710 237,055 2,876,778 47,747 3,523,643 3,007,485 0 247,673 3,224,538 418,715 21.68 45.41 31. NER BYRINGS 80204 2,100.0 3,511.78 1.0 7,211,855 7,448,710 237,055 2,876,778 47,747 457,447 3,523,640 0 831,713 4,540,603 718,107 17,17 40.56 42. NER BYRINGS 80204 2,100.0 3,511.78 1.0 7,211,855 7,448,710 237,055 2,876,778 47,749 457,447 3,523,640 0 831,713 4,540,603 718,107 17,17 40.56 42. NER BYRINGS 80204 2,100.0 3,511.78 1.0 7,211,855 7,448,710 237,055 2,876,778 47,749 457,447 3,524,476 3,708,470 0 831,713 4,540,603 718,107 17,17 40.56 42. NER BYRINGS 80204 2,100.0 3,511.78 1.0 7,211,855 7,448,710 237,055 2,876,778 47,749 457,447 3,424,476 3,708,470 0 8,202,457 34,747,877 7,476,738 21,26 35,53 7. NER BYRINGS 80204 2,100.0 3,511.78 1.0 7,211,855 7,448,710 237,055 2,876,778 47,749 457,447 3,447,457 46,745,418 0 8,202,457 34,747,877 7,476,738 21,26 35,53 7. NER BYRINGS 80204 2,100.0 3,511.78 1.0 7,211,855 7,448,710 237,055 2,876,778 47,749 457,415 45,447,437 46,745,418 0 8,202,457 34,747,877 7,476,738 21,26 35,53 7. NER BYRINGS 80204 2,100.0 3,511.78 1.0 7,211,855 7,448,710 237,055 2,876,778 47,749 457,415 45,447,437 46,745,418 0 8,202,457 34,747,877 7,476,738 21,26 35,53 7. NER BYRINGS 80204 2,100.0 3,511.78 1.0 7,214,875 7,448,710 237,055 2,876,778 47,749 457,413 2,823,443 3,007,485 0 247,673 3,234,447 208,800,002 240,446,216 14,884,746 3,484,848 24,848,848 24,84	MDOBBON	104																	
WYMBUTTE 105 WER-KAMMS C 80202 3,800.0 3,444.01 1.0 13,147,845 13,277,331 121,464 7,487,784 0 587,907 8,077,875 8,570,741 8 743,331 7,314,072 1,234,177 14.48 51.02 32. ER-KAMMS CI 80203 1,050.0 3,791.25 2.0 4,050,137 4,275,705 225,548 2,440,230 0 195,413 2,625,443 3,007,465 0 247,673 3,224,558 418,915 21.48 45.41 33. MARE STRINGS 80204 2,100.0 3,511.79 1.0 7,211,855 7,448,910 237,055 2,894,778 47,747 4,577,447 3,624,494 3,708,490 0 631,913 4,540,603 916,107 17.17 40.54 42. MARE CITY 80500 21,347.7 3,323.05 2.0 75,818,147 77,334,491 1,816,224 38,941,724 0 6,487,415 45,447,137 44,745,418 0 8,202,437 54,947,877 7,498,730 21.24 25.53 7. WITE TUTALS 413,317.1 497.1 1,570,474,974 74,908,77	IDBON	00344	570.0	3,000.3	I 3 2.0	2,214,481	2,256,977	44,296	1,211,807	٥	107.843	1.321.452	1.475.320	٥	170 001	1 414 401	202 740	40 03 74 04	
NET HAMMS C 80202 3,800.0 3,444.01 1.0 13,147,845 13,277,331 121,466 7,409,786 0 567,909 8,077,675 8,570,761 0 743,331 9,314,092 1,236,197 14.48 51.62 32 1,000.0 3,972,23 2.0 4,050,137 4,275,705 225,568 2,440,230 0 195,413 2,635,443 3,007,465 0 247,673 3,224,538 418,915 21.68 45.41 31 14.68 CITY 00500 21,367,9 3,323,005 2.0 75,818,167 77,334,491 1,516,224 38,961,724 0 6,487,415 45,447,139 46,745,418 0 8,202,439 54,947,877 9,496,738 21.24 25.53 9. TE TUTALS 413,317.1 497.1 1,420,4405,772 532,411,271 146,599,975 733,324,447 208,500,002 240,446,216 14,884,746	LEVALED/TETE	400								_			-,	•		2,017,701	272,147	10.07 36.31	17.
ER-CAMBAS CI BO203 1,050.0 2,972.23 2.0 4,050,137 4.273,705 225,548 2,440,230 0 195,413 2,635,443 3,007,465 0 247,673 3,224,250 418,915 21.48 418.41 31.42 418.41 418.41 418.41 418.41 418.			T 800 A	T 444 0		47 447 040		474 474		_		_							
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COUNTY	1988 STATE CENSUS	% OF TOTAL ST. POPULATION	FY 89 SALES X BY CO.	% OF
ALLEN	14,774	.64	\$2,365,605.90	0.33%
ANDERSON	7,858	.34	1,041,194.93	0.15%
ATCHISON	16,363	.71	2,783,364.70	0.39%
BARBER	6,163	. 27	1,002,361.02	0.14%
BARTON	30,329	1.3	9,315,933.84	1.31%
BOURBON	14,725	.64	2,950,447.38	0.41%
BROWN	11,366	.50 2.1	1,674,375.21 8,163,721.69	0.24% 1.15%
BUTLER CHASE	47,670 3,060	.13	301,894.66	0.04%
CHAUTAUQUA	4,420	.19	396,854.51	0.06%
CHEROKEE	21,497	.94	2,271,209.36	0.32%
CHEYENNE	3,369	.15	522,985.60	0.07%
CLARK	2,565	.11	272,478.22	0.04%
CLAY	9,102	. 40	1,357,844.48	0.19%
CLOUD	11,111	.48	2,256,030.39	0.32%
COFFEY COMANCHE	8,212 2,361	.36 .10	1,043.303.91 295,459.36	0.15% 0.04%
COMLEY	34,643	1.5	7,030,436.45	0.99%
CRAWFORD	33,505	1.5	7,130,143.98	1.00%
DECATUR	4,205	.18	615,616.87	0.09%
DICKINSON	18,830	.82	3,026,117.08	0.43%
DONIPHAN	8,360	.36	1,086,431.58	0.15%
DOUGLAS	59,441	2.6	18,437,288.73	2.59%
EDWARDS	3,981	.17	468,207.60	0.07%
ELK	3,406	.15 1.07	238,993.40 8,506,926.99	0.03% 1.20%
ELLIS ELLSWORTH	24,436 6,276	.27	921,752.73	0.13%
FINNEY	29,349	1.28	9,737,372.60	1.37%
FORD	24,878	1.08	8,389,335.19	1.18%
FRANKLIN	21,378	.93	4,058,620.35	0.57%
GEARY	18,015	. 79	5,649,815.58	0.79%
GOVE	3,468	.15	548,328.90	0.08%
GRAHAM	3,745	.16	733,496.48	0.10%
GRANT	7,025	.31	1,815,071.28	0.25% 0.08%
GRAY GREELEY	5,378 1,791	.23	556,693.08 247,440.04	0.03%
GREENWOOD	7,841	.34	1,024,039.44	0.14%
HAMILTON	2,467	.11	340,898.84	0.05%
HARPER	7,241	.32	1,408,089.31	0.20%
HARVEY	29,728	1.3	5,392,630.45	0.76%
HASKELL	3,754	.16	393,428.17	0.06%
HODGEMAN	2,258	.10	167,717.31	0.02%
JACKSON	11,543	.50 .68	1,730,395.42 1,175.759.08	0.24% 0.17%
JEFFERSON JEWELL	15,611 4,496	.20	373,360.78	0.05%
JOHNSON	328,597	14.33	125,064,552.93	17.57%
KEARNY	4,131	.18	351,026.82	0.05%
KINGMAN	8,495	.37	1,194,955.83	0.17%
KIOWA	3,745	.16	581,172.67	0.08%
LABETTE	23,658	1.03	4,276,697.02	0.60%
LANE	2,548	.11	332,931.16 8,261,024.64	0.05% 1.16%
LEAVENWORTH LINCOLN	43,630 3,785	1.9 .17	380,117.75	0.05%
LINN	8,201	.36	726,389.18	0.10%
LOGAN	3,171	.14	733,975.75	0.10%
LYON	31,145	1.36	8,182,739.36	1.15%
MARION	12,584	. 55	1,817,334.65	0.26%
MARSHALL	12,017	.52	2,095,043.83	0.29%
MCPHERSON	26,546	1.16	5,685,191.99	0.80%
MEADE	<u>4,419</u> 22,366	.19 .96	516,616.48 3,597,406.73	0.51%
MIAMI MITCHELL	7,343	.32	1,522.665.56	0.21%
MONGTOMERY	38,660	1.69	8,159,259.54	1.15%
MORRIS	5,982	. 26	926,938.40	0.13%
MORTON	3,286	.14	634,310.05	0.09%
NEMAHA	10,873	. 47	1,820,067.19	0.26%
NEOSHO	17,166	. 75	3,900,178.28	0.55%
NESS	4,376	.19	826,520.22	0.12% 0.15%
NORTON	5,946 15,014	.26 .65	1,066,788.10 1,700,962.19	0.15%
OSAGE OSBORNE	15,014 5,176	.23	743,141.31	0.10%
OTTAWA	6,040	.26	541,142.03	0.08%
PAWNEE	7,299	.32	1,169,591.79	0.16%
PHILLIPS	6,877	.30	1,048,045.16	0.15%
POTTAWATTOMIE		.69	5,274,695.47	.074%

	Not specific			4
COLINIUM	1988 STATE	% OF TOTAL	FY 89 SALES	ى ÓF
COUNTY	CENSUS	ST. POPULATION	TAX BY CO.	TOTAL
	CENSUS	51. 101 02112201		
PRATT	9,900	.43	\$2,742,666.89	0.39%
RAWLINS	3,663	.16	506,698.11	0.07%
RENO	60,424	2.63	16,563,277.60	2.33%
REPUBLIC	6,926	.30	950,646.40	0.13%
RICE	10,562	. 46	1,428,347.19	0.20%
RILEY	34,336	1.50	9,867,308.53	1.39%
ROOKS	6,265	. 27	1,190,359.25	0.17%
RUSH	4,051	.18	357,131.99	0.05%
RUSSELL	8,308	.36	1,698,738.90	0.24%
SALINE	47,434	2.07	16,531,910.86	2.32%
SCOTT	5,571	. 24	1,199,106.18	0.17%
SEDGWICK	367,813	16.04	133,774,668.14	18.79%
SEWARD	17,484	.76	7,112,416.48	1.00%
SHAWNEE	153,052	6.67	51,621,056.30	7.25%
SHERIDAN	3,243	.14	446,414.36	0.06%
SHERMANN	7,090	.31	1,838,603.99	0.26%
SMITH	5,380	.23	851,899.90	0.12%
STAFFORD	5,655	. 25	438,483.48	0.06%
STANTON	2,226	.10	338,022.88	0.05%
STEVENS	4,535	20	857,330.39	0.12%
SUMNER	24,823	1.08	3,103,302.44	0.44%
THOMAS	8,013	. 35	2,170,171.48	0.30%
TREGO	3,900	.17	591,320.90	0.08%
WABAUNSEE	6,700	. 29	422,965.27	0.06%
WALLACE	1,933	.08	260,976.08	0.04%
WASHINGTON	7,499	.33	737,766.65	0.10%
WICHITA	2,741	.12	505,693.79	0.07%
WILSON	10,865	. 47	1,374,707.60	0.19%
WOODSON	3,990	.17	371,106.13	0.05%
WYANDOTTE	158,253	6.90	33,422,246.60	4.70%
TOTAL	2,293,445	99.98% of POP.	615,626.299.31	86.49%

ΓY	COUNTY WEDE 1989 AVG. MILL LEVY	MILL LEVY REDUC- TION DUE TO HB 3013 THRU LAVTRF	NEW MILL LEVY DUE TO LAVTRF	ECREASE IN MILL LEVY DUE TO HB 3013
Allen	129.65	19.00	110.65	14.7
Anderson	105.97	16.35	89.62	15.4
Atchison	141.01	21.71	119.3	15.4
Barber	106.06	10.71	95.35	10.1
<u>Barton</u> Bourbon	120.55 135.61	15.05 20.19	105.5 115.42	12.5 14.9
Brown	110.02	15.70	94.32	14.9
Butler	124.39	16.94	107.45	13.7
Chase	111.23	12.03	99.2	10.8
<u>Chautauqua</u>	109.00	16.52	92.48	15.2
Cherokee	100.53	21.36	79.17	21.2
Cheyenne	91.48	11.06	80.42	12.1
Clark	105.28	8.80	96.48	8.4
Clay	125.80	17.09	108.71	13.6
Cloud	153.76	17.91	135.85	11.6
Coffey	48.44	5.85	42.59	12.1
Comanche	111.51	9.89	101.62	8.9
Cowley	143.02	19.20	123.82	13.4
Crawford	116.18	23.70	92.48	20.4 12.8
<u>Decatur</u> Dickinson	99.09 111.35	12.71 17.45	86.38 93.9	15.7
	126.33	18.58	107.75	14.7
Doniphan Douglas	120.33	16.98	107.75	14.1
Edwards	100.15	10.11	90.04	10.1
Elk	135.41	16.23	119.18	12.0
Ellis	104.95	14.93	90.02	14.2
Ellsworth	123.33	12.59	110.74	10.2
Finney	106.58	10.86	95.72	10.2
Ford	124.85	14.10	110.75	11.3
Franklin	120.50	20.06	100.44	16.6
Geary	113.90	23.15	90.75	20.3
Gove	102.34	10.22	92.12	10.0
Graham	126.55	10.30	116.25	8.0
Grant	55.51	6.69	48.82	12.1
Gray	115.01	11.07	103.94 91.75	9.6 8.6
Greeley Greenwood	100.37 145.17	8.62 14.79	130.38	10.2
Hamilton	96.90	8.21	88.69	8.5
Harper	120.45	11.91	108.54	10.0
Harvey	135.83	17.73	118.1	13.1
Haskell	63.29	6.78	56.51	11.0
Hodgeman	126.38	9.49	116.89	8.0
Jackson	114.19	19.98	94.21	17.5
Jefferson	108.66	19.48	89.18	18.0
<u>Jewell</u>	120.54	13.42	107.12	11.1
Johnson	106.75	12.00	94.75	11.2
Kearny	47.85	6.10	41.75	12.7
Kingman	112.28	11.14	101.14	10.0
Kiowa	89.15	9.19	79.96	10.3
Labette	143.77	22.71 9.78	121.06 119.94	15.8 7.5
Lane	129.72		102.04	18.1
Leavenworth Lincoln	124.53 127.75	22.49 12.86	114.89	10.1
Linn	69.39	8.46	60.93	12.2
Logan	105.98	10.91	95.07	10.3
Lyon	141.00	19.58	121.42	13.9
Marion	106.40	16.24	90.16	15.3
Marshall	125.56	16.58	108.98	13.2
McPherson	118.83	14.40	104.43	12.1
Meade	93.03	8.14	84.89	8.7
Miami	112.92	17.51	95.41	15.5
Mitchell	121.94	16.11	105.93	13.2
Montgomery	142.64	20.30	122.34	14.2
Morris	105.55	14.59	90.96	13.8
Morton	70.44	6.69	63.75	9.5
Nemaha	94.56	15.28	79.28	16.2
Neosho	163.00	21.96	141.04	13.5
Ness	114.59	9.88	104.71	8.6
Norton	133.63	17.06	116.57	12.8
Osage	105.12	21.08	84.04	20.1

C TYTY	COUNTY DE 1989 AV MILL LEVY	MILL LEVY REDUCTION DUE TO H.B. 3013 THRU LAVTRF	PA NEW MILL LEVY DUE TO LAVTRF	AGE 2 OF 2 'ECREASI MILL LEVY DUE TO HB 3013
Osborne	120.39	15.42	104.97	12.8
Ottawa	116.01	14.14	101.87	12.2
Pawnee	105.10	12.69	92.41	12.1
Phillips	129.17	13.84	115.33	10.1
Pottawatomie	66.91	8.18	58.73	12.2
Pratt	127.11	12.36	114.75	10.0
Rawlins	127.84	11.33	116.51	9.0
Reno	120.14	16.28	103.86	13.6
Republic	126.37	15.05	111.32	12.0
Rice	117.06	12.89	104.17	11.0
Riley	125.23	24.51	100.72	19.6
Rooks	118.88	11.94	106.94	10.0
Rush	119.10	11.89	107.21	10.0
Russell	116.11	12.06	104.05	10.4
Saline	119.57	17.02	102.55	14.2
Scott	110.28	12.14	98.14	11.0
Sedgwick	119.73	16.06	103.67	13.4
Seward	103.61	11.38	92.23	11.0
Shawnee	144.20	15.83	128.37	11.0
Sheridan	107.16	10.57	96.59	10.0
Sherman	105.95	12.39	93.56	11.7
Smith	122.65	14.32	108.33	11.8
Stafford	110.69	9.83	100.86	9.0
Stanton	77.71	6.93	70.78	9.0
Stevens	37.40	5.96	31.44	15.9
Sumner	127.47	17.12	110.35	13.4
Thomas	110.82	12.20	98.62	11.0
Trego	116.33	11.58	104.75	10.0
Wabaunsee	104.66	15.72	88.94	15.0
Wallace	85.45	9.09	76.36	10.6
Washington	119.03	13.93	105.1 -	11.7
Wichita	122.45	10.65	111.80	8.7
Wilson	118.31	19.25	99.06	16.3
Woodson	113.42	14.65	98.77	12.9
Wyandotte	151.03	20.07	130.96	13.3

CITY-COUNTY 2% LOCAL OPTION/LAVTR

COUNTY	LOSS OF OPTION	GAIN LAVTR	NET	SDEA
Brown Cherokee	787,941 1,068,804	872,061 1,525,273	84,120 456,469	
Geary Labette	2,658,736 2,012,563	2,011,233 1,715,951	(647,503) (296,612)	2,056,381 1,998,417
Miami Montgomery Ottawa	1,692,896 3,839,651 254,655	1,702,237 2,862,917 478,155	9,341 (976,734) 223,500	2,867,053
Wyandotte Jackson	15,728,115 814,303	12,114,944 818,371	(3,614,000) 4,000	12,069,957
(county) Johnson (1.	5) 44,140,000	29,708,906	(14,432,000)	26,5++,+++
	0) 31,476,000	29,986,497	(1,490,000)	44,1++,+++



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Owns and Publishes The Kansas STOCKMAN magazine and KLA News & Market Report newsletter.

STATEMENT OF

THE KANSAS LIVESTOCK ASSOCIATION

TO THE HOUSE COMMITTEE ON ASSESSMENT AND

TAXATION

REPRESENTATIVE KEITH ROE, CHAIRMAN

WITH RESPECT TO

HB 3013

PRESENTED BY

DEE LIKES, EXECUTIVE VICE PRESIDENT

MARCH 20, 1990

KLA has appeared before this committee on numerous occasions during this session of the Kansas legislature to voice the major policy positions for our organization: 1) We oppose the reimposition of the livestock tax; 2) We advocate less reliance of the property tax and more reliance on sales and income tax to fund local units of government and schools.

When our members were in town recently for the annual legislative meeting, they voted overwhelmingly to support House Bill 3013 because it accomplishes - in a well-rounded way - the goal of moving away from property taxes to finance local units of government. We hope that the legislature will take advantage of the opportunity to have serious and consideration for other methods to finance government. thoughtful our members believe the property tax system is largely Basically. antiquated because it is more of a 19th Century concept when land ownership was a more reliable indicator of wealth and the taxpayers' ability to pay. It is a product of the days when our society was based largely on agricultural activity and all those one room school houses and court houses had to be funded whether or not agriculture made a profit. Today, our entire society is changed dramatically. No longer is property (either real or personal) a reliable indicator of wealth or ability to pay. all property tax must be paid from income. In today's society, it is not correct to assume that a mortgaged farm, a mortgaged cow herd or a mortgaged piece farm machinery is a reliable indicator of wealth. Today, wealth is basically in the form of investments and income.

> 3/20/90 Attackment 2

The vast majority of agricultural people would agree with the provision in House Bill 3013 which would reimpose the tax on intangibles. They disagree that an intangibles tax amounts to double taxation because if you invest after tax money in property or productive equipment, you have been taxed on the value of that property. However, after tax money held for interest is not subject to taxation in many taxing districts. Does this seem fair? How much sense does it make to propose to tax a mortgaged cow herd; or a mortgaged piece of farm machinery as an indicator of wealth and then exempt the most perfect measure of wealth...money in the bank? We would suggest to those who continually call for a broader tax base to advocate removing exemptions for household furnishings, intangibles, and IRB property if they are really serious.

KLA believes that sales and income taxes are the fairest of all revenue sources to finance government.



PUBLIC POLICY STATEMENT

HOUSE TAXATION COMMITTEE

RE: H.B. 3013 - A measure to enhance state revenue to assist local units of government.

March 20, 1990 Topeka, Kansas

Presented by:
Paul E. Fleener, Director
Public Affairs Division
Kansas Farm Bureau

Mr. Chairman and Members of the Committee:

My name is Paul E. Fleener. I am the Director of Public Affairs for Kansas Farm Bureau. We appreciate the opportunity to express our support for the general thrust and concepts contained in H.B. 3013.

We have frequently appeared before Tax Committees and Education Committees asking for reduced reliance on the property tax, particularly as it applies to the funding of elementary and secondary schools, the largest user of the property tax.

Our policy positions supporting the general thrust of H.B. 3013 can be found in resolutions adopted by our voting delegates which address: (1) **State and Local Governmental Budgeting, Spending and Taxation,** and (2) **School Finance.** The full text of those policy positions is attached to our testimony.

Our people have suggested strongly that:

Expenditures by the state of Kansas and by local units of government in Kansas in any fiscal year should never exceed projected revenue receipts for that fiscal year.

3/20/90 Attackment 3 In the same resolution you will find this wording:

We support additional funding of our elementary and secondary schools through a school district income tax and additional state aid.

The purpose of H.B. 3013 is to replace approximately 25 percent of the property taxes levied statewide. The author of H.B. 3013 has also indicated it is the purpose of this legislation to remit revenues from the statewide taxes imposed to local units of government. The proposal is to send back approximately 50 percent of the revenues through the Local Ad Valorem Tax Reduction Fund (LAVTRF), and approximately half through the School District Equalization Act (SDEA).

Since there are several "no aid" districts under our SDEA, this Committee and the Legislature may want to decide that a dollar for dollar offset of property taxes in each of the USDs in Kansas would be a more appropriate way to remit monies than through the formula (SDEA) itself.

Our School Finance policy contains this paragraph:

We continue to believe that there should be minimal reliance on the property tax for support of our elementary and secondary schools. As long as property is used as a measure of wealth, than intangible property should be a part of such measurement of wealth.

We thank you for giving us an opportunity to make these comments on H.B. 3013. We would be pleased to respond to questions.

State and Local Governmental Budgeting, Spending and Taxation

It is time in Kansas to write a basic tax policy of taxing people for services to people and taxing prop-

erty for services to property.

Expenditures by the State of Kansas and by local units of government in Kansas in any fiscal year should never exceed projected revenue receipts for that fiscal year.

Zero-based budgeting is essential to fiscal planning and should be required for all state agencies as well as

all local units of government.

We support additional funding of our elementary and secondary schools through a school district income tax and additional state aid.

We support funding for the third year of the "Margin

of Excellence" for higher education.

We believe some agricultural programs in Kansas have been sorely underfunded in the past. Two specific examples are the International Grains Program and the International Meats and Livestock Program which should receive increased appropriations.

The Agricultural Value Added Processing Center, created by legislation enacted in 1988, should receive full and adequate funding in the 1990 Legislative

Session.

Plant Science, Phase II, at Kansas State University should move ahead on schedule.

It is important and essential to all Kansans that we continue our State Meat Inspection Program.

The Swine Technology Center, created but unfunded by the Legislature in 1988 should receive its needed appropriations in 1990.

An eradication program for pseudorabies, a potentially devastating disease to the Kansas swine industry, should have federal, state and producer support and funding. We support initiation of the pseudorabies eradication plan in Kansas and ask the Legislature to provide funding for the Kansas portion of the plan.

The State General Fund should have adequate bal-

ances or reserves.

School Finance

We believe the Kansas Legislature should develop a school finance formula to assist in the delivery of and funding for a "basic education" for every child enrolled in public schools in each unified school district in the state.

We continue to believe that there should be minimal reliance on the property tax for support of our elementary and secondary schools. As long as property is used as a measure of wealth, then intangible property should be a part of such measurement of wealth.

We support legislation to create a school district income tax to be collected by the state from every resident individual and returned by the state to the school district of residence of the individual taxpayer.

We will oppose the application or use of a local income or earnings tax by any other local unit of

government.

We support legislation to place increased reliance on the state sales tax for financing elementary and secondary education in order to reduce reliance on property taxes now levied for school finance.

State General Fund revenues should be enhanced for school finance purposes by increasing the rates of income and privilege taxes imposed on corporations, financial institutions, insurance companies, and non-resident individuals.

We believe that federally and state-mandated programs should be fully funded by the federal or state government, whichever mandates a given program.

We have opposed in the past, and we continue to oppose efforts to establish a statewide property tax levy.

RICK BOWDEN
REPRESENTATIVE, NINETY-THIRD DISTRICT
433 WALNUT
GODDARD, KANSAS 67052



COMMITTEE ASSIGNMENTS
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HOUSE OF REPRESENTATIVES

TESTIMONY IN SUPPORT OF HB 3013

March 20, 1990

Thank you Chairman Roe and Members of the Taxation Committee. My testimony and presence here today is in support of HB 3013. This bill is very similar to HB 2828 which is presently in this committee. I support the approach presented in HB 3013 for both raising the revenue and for property tax relief this bill provides.

I believe that the one "silver lining" the present property tax storm presents us with is to do some basic tax restructuring. Permit me to offer my humble observations regarding this tax restructuring.

- 1) Since Statewide 55 56% of property taxes go to school finance, the fastest way to provide substantial property tax relief is to address funding for schools by the State. H.B. 3013 can provide \$281,000,000 worth of property tax relief. This is substantial and can effectively reduce local property taxes.
- 2) The resources for this property tax relief is broad based. It provides for increased income taxes, sales taxes, and taxes on intangibles. Any tax relief should be founded on a broad base.
- 3) Local option plans to raise money for property tax relief that have been proposed simply will not work and are not workable symble. The plan proposed in 3013 is Statewide and is the only realistic way to provide tax relief.
- 4) This bill will provide property tax relief in two ways through the SDEA and through LAVTR. Although the SDEA is undergoing shifts and changes in funding for local schools, I still feel it is a better system than across the board percentage rollbacks.
- 5) Finally, we are elected to make the difficult decisions for our State on many issues. We as a collective body must decide on whether we should increase income tax and sales tax or other

3/20/90 Attachment 4 taxes to provide property tax relief. We should not avoid our duties by passing the buck back to citizens as some solutions this committee has studied proposes. HB 3013 calls upon us to address property tax relief rather than putting this decision on the ballot.

This bill calls for greater tax increases than Legislation I've introduced this session. That however, does not detract from my support for the method provided for in this bill. I've spent many hours talking to constituents regarding property tax problems. I've found few who do not recognize the Legitimacy of Government to meet their needs and the needs of their neighbors and for Government to provide those needs. I'm convinced they would support increases in income and sales to provide property tax relief and to return balance to sales and property taxes.

RESPECTFULLY SUBMITTED,

Rép. Rick Bowden 93rd District