Approved: 1-31-96

Date

MINUTES OF THE HOUSE COMMITTEE ON TAXATION..

The meeting was called to order by Chairperson Phill Kline at 9:07 a.m. on January 23, 1996 in Room 519-S of the Capitol.

All members were present except: Rep. McKinney

Rep. Powell Rep. Shore Rep. Lawrence

Committee staff present: Chris Courtwright, Legislative Research Department

Tom Severn, Legislative Research Department

Don Hayward, Revisor of Statutes Shirley Sicilian, Department of Revenue Ann McMorris, Committee Secretary

Others attending: See attached list

Conferees appearing before the committee: None

Chair called on Ron Swisher, Property Valuation Division, for a update on the ag use tax. He distributed (1) Update on Use-Value (Attachment 1); (2) Information for Rate Selection in 1996 (Attachment 2); and (3) Agricultural Use Totals (Attachment 3).

Secretary of Revenue John LaFaver thanked the members of the Agricultural Advisory Committee for their work concerning issues pertaining to "use value" in monthly meetings from May thru October, 1995. Their objective was to put into place a structure that would survive judicial scrutiny. They feel this was accomplished as they conferred on a step -by -step basis with Judge Bullock on this project.

Committee members requested additional information of Ron Swisher which he agreed to provide.

A January 22, 1996 memorandum from Mark S. Beck, director of Property Valuation Division, on annual reports compiling the valuations and in lieu-of tax collections of Economic Development and Industrial Revenue Bond properties was distributed to the committee for their perusal. (Attachment 4)

Moved by Rep. Donovan, seconded by Rep. Hayzlett, minutes of the January 17, 1996 and January 18, 1996 meetings be approved. Motion carried.

The next meeting is scheduled for January 24, 1996.

Adjournment at 9:47 a.m.

Attachments - 4

TAXATION COMMITTEE GUEST LIST

DATE: JANUARY 23-1996

NAME	REPRESENTING
ALAN STEPPAT	PETE Mc GILL & ASSOC.
Brad Welch	Keamy / Grapley Co
Ann Pagay	It St SV NS. Co. Opp
Lew Jene Schweider	Ks Livestack Assec.
DAJE HOLTHAUS	Western Resources
MARK BECK	KDOR
Ron Swisher	KDOR-PVD
Bill Waters	KDOR-PVD
Bob Corkins	KCCI
Marsha Dui Suith	KMHA
Michelle Leterson	Vatoron Vublic of Hairo Group

STATE OF KANSAS Bill Graves, Governor

DEPARTMENT OF REVENUE

John D. La Faver, Secretary

Mark S. Beck, Director Kansas Department of Revenue 915 SW Harrison St. Topeka, KS 66612-1585



(913) 296-2365 FAX (913) 296-2320 Hearing Impaired TTY (913) 296-2366

Division of Property Valuation

MEMORANDUM

TO:

Representative Phill Kline

Chairperson, House Taxation Committee

FROM:

Mark S. Beck

Director of Property Valuation

DATE:

Tuesday, January 23, 1996

SUBJECT:

Update on Use-Value

I. History:

The Kansas Constitution requires agricultural land to be valued based on its income or productivity. This is commonly called "use value" appraisal. The "use value" appraisal of agricultural land was implemented in 1989. Highly summarized, "use value" reflects the land's ability to produce income From 1989 through 1993, agricultural land values were updated annually by the Division of Property Valuation based on the statutory formula. County appraisers apply the Division's values to dry land, range land or pasture, and irrigated land based on soil types, which are grouped by productivity, and have authority to adjust the Division's values to account for adverse influences.

In 1992 and 1993 several western Kansas counties challenged the procedures the Division of Property Valuation was using to determine irrigated land values. These lawsuits were settled when the Division agreed to look into all facets of "use value." During 1994 and 1995 the same values used in 1993 were certified to the county appraisers to value agricultural land.

In 1993 the Kansas Legislature appropriated funds for Kansas State University ("KSU") to conduct the basic research needed to determine agricultural land values. KSU was responsible for determining landlord gross income and expenses for each county in the state under the direction of the Division of Property Valuation. Also, KSU determined crop shares (between landlords and tenants) and developed the new water ratio table that will be used to value irrigated land. Extensive research was also done by KSU to develop "moving averages" for determining crop yields to avoid huge fluctuations in agricultural land values from year to year.

In early 1995, Secretary of Revenue John D. LaFaver appointed an agricultural advisory committee consisting of legislators, farm managers, appraisers and farm organizations to advise him and Mark S. Beck, Director of Property Valuation, concerning issues pertaining to "use value." The committee met at least monthly since April 1995, and reviewed all facets of "use value."

House Taxation 1-23-96 Attachment 1-1

II. Changes for 1996:

Among the changes made as a result of this work, impacting 1996 agricultural land values are:

- (1) The water ratio table used to adjust irrigated land values to account for water capacity has been totally reconstructed. Highly simplified, the previous water ratio table used one crop (corn) and a single standardized yield, and adjusted irrigated land values downward as water capacity fell. The new water ratio table uses a crop mix and reported yields, and adjusts irrigated values up or down based on water capacity. This change is responsive to criticism of the previous water ratio table and its use of a single crop and yield statewide to determine irrigated land values.
- (2) County agricultural tax rates will be used as part of the capitalization rate to account for taxes as an expense. Previously, a single statewide average agricultural tax rate was used. A county specific agricultural tax rate is appropriate because this is an expense that can be pinpointed to each farm. Using a statewide agricultural tax rate, as done in the past, tends to over value land in the high tax counties and under value land them in low tax counties.
- (3) Planted acres will be used rather than harvested acres to calculate yields and expenses. This recognizes the expense incurred in planting acres that are subsequently abandoned and should result in more accurate values.
- (4) As stated above, "moving averages" will be used to calculate the eight year average crop yield to determine agricultural land values. Under the previous procedure, eight year's of landlord income was averaged (one year's income was added and one year's income was dropped each year). Each year's income had a one-eighth impact on agricultural land values. This procedure tended to cause large fluctuations in values from year to year, e.g., when a good or bad crop year was added or dropped. Under the system of "moving averages" each year of income is an eight year average; thus reducing the sudden impact of very good or very bad crop years on agricultural land values. The legislative purpose in requiring an eight year average was to avoid large fluctuations in agricultural land values from year to year. The "moving averages" procedure helps accomplish this.
- (5) The expenses associated with center pivot and flood irrigation have been combined so that this subclass of property can be valued more uniformly and equally. The productivity and agricultural income derived from center pivot irrigation and flood irrigation is virtually the same; thus, a procedure had to be developed to assure that there not be a great disparity between the values of center pivot and flood irrigated land. The combination accounts for the fact that more depreciation is associated with center pivot irrigation; however, flood irrigation is more labor intensive.

III. Valuation Estimates for 1996:

Ag values are estimated to fall 2.5 % statewide as a result of the new formula for the following reasons:

(1) Corn, a high value crop, had been used as the sole crop to value irrigated land. Correcting values to reflect an actual crop mix drives them lower because in reality not every irrigator was growing only corn. This factor heavily influences values in western Kansas. For example irrigated values are expected to fall 25% in the southwest district.

(2) Dryland values fall slightly statewide but show contrasting movement between districts. For example in the northeast several factors are causing values to increase. First, yields were updated for the first time in three years adding yield data from 1992, 1993 and 1994 to the formula. Generally, these were years that yielded better than average crops in the northeast; thus, adding additional landlord income to the formula and increasing values. Also, KSU's research indicates that farmers in the northeast are switching from wheat to more profitable crops such as soybeans and corn, again causing landlord income to rise. And finally, the crop share arrangement in northeast Kansas is changing from traditional one third/two third arrangements to 60/40 and in some cases 50/50 arrangements without the landlord picking up a proportional share of expenses. Cumulatively, these factors have the effect of increasing landlord income and decreasing landlord expenses; thus, increasing values in the northeast. In the central part of the state, however, at least two other factors are causing dryland values to decrease. First, as stated above, the decision to use planted acres rather than harvested acres increased expenses and decreased yields causing values to drop. Second, KSU's research indicates that yields had been overstated in the central part of the state in the past and, when adjusted, also caused landlord income to decline.

encl.: General Questions

General Questions:

How is agricultural land appraised in Kansas?

 Agricultural land is appraised using a modified income approach to value that is based on the landlord's net income for the type and location of the ag land. An eight year average of the landlord's net income is divided by a capitalization rate percentage prescribed by statute to arrive at the appraised value. Agricultural land is not based on the fair market value of the land. (More on capitalization rates below.)

Are agricultural land values updated every year?

• State law requires ag values be calculated annually. However, the last year values were determined for agricultural land was in 1993 when three southwest Kansas counties filed suit. Ag lands for tax years 1994 and 1995 were frozen at 1993 levels. The entire matter is now under the jurisdiction of the Shawnee County District Court, which required that agricultural land values be updated for 1996.

Capitalization Rate:

What is the capitalization rate?

- The capitalization rate is used to convert the landlord's share of agricultural net income into an agricultural value. The following three components make up the capitalization rate:
 - 1. The five year average of the Federal Land Bank interest rate on new loans in Kansas as of July 1 of each year; plus

2. The county average agricultural property tax rate; plus

3. An "add on" of not less than .75% nor more than 2.75% determined by the Director of Property Valuation.

The sum of these three components is the capitalization rate percentage that is divided into the landlord's net income (LNI) to arrive at the agricultural value. The higher the capitalization rate, the lower the agricultural value. For example, a higher county average agricultural property tax rate (expense) means the final agricultural value will be lower (all other things being equal).

How did the calculation to determine the capitalization rate change in 1996?

• The county average agricultural tax rate replaced the statewide median county agricultural tax rate for 1996, otherwise the calculation is the same as prior years. A statewide tax rate had previously been used, averaging all counties together. The county average agricultural tax rate more accurately reflects the taxpayer's actual expenses for taxes. Determining and applying agricultural tax rates for smaller areas such as taxing units (school districts, cemetery districts, etc.) is extremely difficult (requires massive amounts of calculations and paper just to certify the values to the county appraiser).

Native and Tame Grassland:

How is the landlord's net rental income determined for grassland?

The landowners share of gross rental income is based on stocking rates and rental rates developed from regional studies performed by Kansas Agricultural Statistics, the Soil Conservation Service and PVD.

The landlord's share of expenses is based on personal interviews conducted with ranchers,

professional pasture managers and fencing equipment suppliers.

The landlord's share of gross rental income less the landlords share of expenses including management fees equals the landlord's net rental income.

The landlord's net income for rangeland is composed of previously certified 1993 values in combination with three years of new data to comprise the eight year average.

Why do values in some counties seem to be higher than those in surrounding counties?

A county may have an extremely low agricultural tax rate. For example, Pottawatomie County has an extremely low agricultural tax rate due to an electrical power generating plant which carries a large portion of the taxes

A county may also be on a crop reporting district border. Kansas is divided into nine Agricultural Statistics districts, (crop reporting districts) for compiling and presenting

statistical information on crops.

DryLand:

How is the landlord's net income determined for dryland?

Using information from Kansas Agricultural Statistics (Kansas Ag Stats), the landlord's share of gross income is based on average yields for the primary crops in the county. Each of the primary crops is then weighted within the county to determine crop mix and crop composite.

The landlord's share of expenses are weighted by the crop mix factors within the county.

The expense data is obtained from personal interviews, surveys and published data.

The landlord's share of gross income less the landlord's share of expenses equals the landlord's net income.

The landlord's net income for dry land is composed of previously certified 1993 values in combination with three years of new data to comprise the eight year average.

Why are dry land values in the northeast part of the state generally higher than the rest of the state?

The difference can be attributed to one or more of the following:

The crop composite has changed in the northeast.

In 1992, the yields were high in the eastern part of the state.

Research indicates historical yields were artificially low.

The landlord crop share (income) is increasing from the traditional 1/3 - 2/3 to 60/40 and even 50/50. However, the landlord is not picking up an equivalent share of expenses; thus, the landlord's net income is increasing.

Crop reporting district; Kansas is divided into nine Agricultural Statistics districts, (crop

reporting districts) for compiling and presenting statistical information on crops.

Dry Land (continued)

Why do the dry land values in the central part of the state seem to be going down?

Wheat yields for 1992, 1993 and 1994 have been adjusted.

Switching from planted acres to harvested acres to calculate yields in 1996 has the effect of lowering income. There is more abandonment on wheat than other crops such as corn and soybeans.

Why is there a big swing in value between certain bordering counties?

The difference can be attributed to one or more of the following:

changes in crop mix, (the major crops in a county),

differences in county agricultural tax rates, and

differences between landlord's share of income and expense ratios.

Why is a sandy soil distinction made in Stevens and Morton Counties?

This distinction and variation was requested by county appraisers in those counties before the 1989 agricultural land values were calculated. The appraisers were able to show that the productivity of those soils was significantly different than the other soils in the county.

Irrigated Land:

How is the landlord's net income determined for irrigated land?

Using information from Kansas Agricultural Statistics (Kansas Ag Stats), the landlord's share of gross income is based on yields of primary crop harvested acres. Each of the primary crops is then weighted within the district to determine crop mix and crop.

The landlord's share of expenses is based on planted acres and are also weighted within the county. The expense data is obtained from personal interviews, surveys and published

The landlord's share of gross income less the landlord's share of expenses equals the

landlord's net income.

Well depths and water capacities are taken into consideration through depreciation and the water ratio table. The landlord's net income for 1996 is based on an eight year average.

How have irrigation district lines changed this year?

Water Resources provided PVD and KSU with current documentation that shows 10 additional counties are in the one-point-five-acre-feet region. The counties are Butler, Chase, Clay, Cowley, Dickinson, Geary, Marion, Morris, Riley and Washington.

Counties in the east irrigate; why don't they have separate values?

These counties are in the one-acre-feet region of water, and irrigation is an insurance against dry periods.

The irrigated values used in the east are a positive influence factor of dry land values in the

county and will change as dry land values in the county change.

Irrigated Land (continued)

Why are there only five irrigated land values; last year there were 10?

The values for center pivot irrigation and flood irrigation have been combined at the district level. Combining the two keeps irrigated land values somewhat uniform. Center pivot irrigated land has high expenses (e.g., for the depreciation of the center pivot) while flood irrigated land is more labor intensive. This labor expense is not included in the landlord's share for flood irrigated land, yet center pivot irrigated land and flood irrigated land tend to produce equally and to sell at approximately the same price on the open market.

Why are irrigated land values decreasing?

The difference can be attributed to one or more of the following:

lower initial base values,

blended flood and pivot irrigation,

changes in crop composites in the district, and

differences in ownership of equipment

Why is irrigation valued on a district basis?

It prevents massive value swings across county lines.

It creates uniformity across county lines.

Irrigation tends to lessen the effects of climate, allowing larger geographic areas to have approximately the same productivity.

Why is there still so much variability where the irrigation districts meet?

Variability can be attributed to differences in one or more of the following:

crop composite,

ownership of the sprinkler,

ratio of flood and pivot in the district,

district average yields,

landlord's share of net income,

county agricultural tax rates, and

differences between counties in the two-point-zero-acre-feet region and counties in the onepoint-five-acre-feet region.

Information For Rate Selection in 1996

House Taxation 1-23-96 Attachment 2-1

Tier 2

12.55

12.35

11.00

10.00

11.35

Federal L	and Bank Loan Rate	11-15 Yr. Fix		16-20 Yr. Flxed Rate		
		Tier 1	Tier 2		Tier 1	Tie
	July 1, 1990	10.95	12.20		11.30	12
	July 1, 1991	10.85	12.10		11.10	12
	July 1, 1992	9.50	10.75		9.75	11.
	July 1, 1993	8.45	9.70		8.75	10.
	July 1, 1994	9.70	10.95		10.10	11
	Five Year Average	1	0.52%		10.83%	
	Average of 11-15 Yr. Fixed And 16-20 Yr. Fixed Rate			10.67%		
		,	+		•	
<i>"</i> .	Add On Rate:			0.75%		
•	•		+			
	Directors Add on			0.38%		
	Capitalization Rate:		=	11.80%		
	County Agricultural Tax Rate:		+			
	Overall Capitalization Rate		=			

AGRICULTURE USE -1994- Rural Levy

NW		Overali
COUNTY	COUNTY	County
NO.	NAME	Cap Rate
•		
012	CHEYENNE	14.60%
020	DECATUR	15.06%
033	GRAHAM	15.60%
069	NORTON	15.22%
077	RAWLINS	15.52%
090	SHERIDAN	15.21%
091	SHERMAN	15.01%
097	THOMAS	15.26%

AVERAGE

15.18%

WC	COUNTY	Overall
NO.	NAME	County Cap Rate
110.	TOTAL .	Cap nate
032	COVE	14.79%
036	GPEELEY	14.63%
051	LANE	15.57%
055	LOGAN	14.79%
068	NESS	15.01%
086	SCOTT	14.75%
098	TREGO	15.08%
100	WALLACE	14.67%
102	WICHITA	15.23%

AVERAGE

14.95%

SW COUNTY NO.	COUNTY NAME	Overall County Cap Rate
lo13	CLARK	14.94%
028	FINNEY	14.71%
029	FORD .	15.53%
034	GRANT	13.67%
035	GRAY	15.14%
038	HAMILTON	14.85%
041	HASKELL	13.72%
042	HODGEMAN	15.72%
047	KEARNY	13.46%
060	MEADE	14.42%
065	MORTON	13.92%
088	SEWARD	14.53%
094	STANTON	14.19%
095	STEVENS	13.17%

AVERAGE

14.43%

AGRICULTURE USE -1994- Rural Levy

NC COUNTY	COUNTY	Overall County
NO.	NAME	Cap Rate
_		
014	CLAY	15.29%
015	CLOUD	15.93%
045	JEWELL	15.42%
062	MITCHELL	15.23%
071	OSBORNE	15.07%
072	OTTAWA	15.25%
074	PHILLIPS	15.19%
079	REPUBLIC	15.16%
082	POOKS	15.04%
092	SMITH	15.25%
101	WASHINGTON	15.28%

AVERAGE

15.28%

С		Overall
COUNTY	COUNTY	County
NO.	NAME	Cap Rate
005	BARTON	15.26%
021	DICKINSON	14.90%
026 -	ELLIS	14.60%
027	ELLSWORTH	14.99%
053	LINCOLN	15.52%
057	MARION	14.69%
059	MCPHERSON	14.91%
080	RICE	15.07%
083	FLUSH	15.11%
084	RUSSELL	15.14%
085	SALINE	14.41%

AVERAGE

14.96%

SC COUNTY NO.	· COUNTY NAME	Overall County Cap Rate
loo 4	DADOCD	15.00%
004	BARBER	
017	COMANCHE	14.99%
024	EDWARDS	14.98%
039	HARPER	15.17%
040	HARVEY	15.11%
048	KINGMAN	14.81%
049	KIOWA	14.56%
073	PAWNEE	14.94%
076	PRATT	15.32%
078	RENO .	15.31%
087	SEDGWICK	15.14%
093	STAFFORD	15.10%
096	SUMNER	15.68%

AVERAGE

15.08%

2-3

AGRICULTURE USE -1994- Rural Levy

NE		Overall
COUNTY	COUNTY	County
NO.	NAME	Cap Rate
_		
003	ATCHISON	14.99%
007	BROWN	15.33%
022	DONIPHAN	15.63%
043	JACKSON	15.19%
044	JETTERSON	15.18%
052	LEAVENWORTH	15.03%
058	MARSHALL	15.23%
066	NEMAHA	14.76%
075	POTTAWATOMIE	13.85%
081	RILEY	14.88%
105	WYANDOTTE	15.62%

AVERAGE

15.06%

BC		Overali
COUNTY	COUNTY	County
NO.	NAME	Cap Rate
-		
002	ANDERSON	14.91%
009	CHASE	14.93%
016	COFFEY	13.39%
023	DOUGLAS	15.14%
030	FRANKLIN	14.87%
031	GEARY	14.45%
046	JOHNSON	15.57%
054	LINN	13.92%
056	LYON	15.00%
061	MIAMI	15.09%
064	MOPPIS	14.88%
070	OSAGE	14.86%
089	SHAWNEE	15.31%
099	WABAUNSEE	14.91%

AVERAGE

14.80%

∣ SE		Overall
COUNTY	COUNTY	County
NO.	NAME	Cap Rate
		_
001	ALLEN	15.09%
006	BOURBON	15.39%
008	BUTLER	15.24%
010	CHAUTAUQUA	15.11%
011	CHEPOKEE	14.63%
018	COWLEY	15.49%
019	CRAWFORD	14.72%
025	ELK	15.34%
037	GREENWOOD	15.85%
050	LABETTE	15.18%
063	MONTGOMERY	15.53%
067	NEOSHO	15.54%
103	WILSON	15.15%
104	WOODSON	14.94%
<u> </u>		

AVERAGE

15.23%

			•		AGRICULTU	IRAL USE T	OTALS		• •	TOTAL	TOTAL	TOTAL
						DRY LAND	IRRIGATED	IRRIGATED	IRRIGATED	AGRICULTURAL	AGRICULTURAL	AG
1	PASTURE	PASTURE	PASTURE	DRY LAND	DRY LAND		TOTAL	TOTAL VALUE	TOTAL	USE	USE	USE%
	TOTAL	TOTAL VALUE	TOTAL	TOTAL	TOTAL VALUE	% CHANGE	1996 VALUE	CHANGE	% CHANGE	VALUE 1996	VALUE CHANGE	CHANGE
Dist. COUNTY	1996 VALUE	CHANGE	% CHANGE	1996 VALUE	CHANGE	% CHANGE	1330 17202				l	
DISC COUNTY	1330 17.202					1 700	9,219,445	501.755	5.8%	46,845,725	3,550,667	8.2%
	7,173,425	967,607	15.6%	30,452,855	2,081,305	7.3%	1,903,845	(327,125)	(14.7%)	37,241,984	2,045,151	5.8%
10-NW Cheyenne		896,236	12.1%	27,034,125	1,476,040	5.8%		466,255	38.7%	12,214,083	78,595	0.6%
10-NW Decatur	8,304,014	209,430	9.1%	8,038,460	(597,090)	(6.9%)	1,671,005	(419,845)	(22.2%)	32,687,778	2,147,937	7.0%
10-NW Graham	2,504,618	934,107	11.9%	22,434,025	1,633,675	7.9%	1,468,335	(181,650)	(6.0%)	40,668,638	(1,439,158)	(3.4%)
10-NW Norton	8,785,418	586,757	8.1%	30,014,090	(1,844,265)	(5.8%)	2,848,410	•		42,202,611	(1,610,321)	(3.7%)
10-NW Rawlins	7,806,138	432,794	8.0%	23,915,735	(1,415,235)	(5.6%)	12,458,660	(627,880)		55,593,270	(3,148,239)	(5.4%)
10-NW Sheridan	5,828,216	422,041	11.7%	32,209,140	(1,148,655)	(3.4%)	19,367,995	(2,421,625)	14.5%	60,399,356	(712,516)	(1.2%)
10-NW Sherman	4,016,135	195,454	8.0%	36,898,105	(3,549,480)	_ (8.8%)	20,867,000	2,641,510	(0.5%)	327,853,445	912,116	0.3%
10-NW Thomas	2,634,251	4,644,426	11.0%	210,996,535	(3,363,705)	(1.6%)	69,804,695	(368,605)	(0.5 %)	027,000,000		i
District Totals	47,052,215	4,044,420	11.0.0					44 400 040	(00.09)	40,650,989	1,100,640	2.8%
		671.090	8.7%	29,927,030	1,868,390	6.7%	2,315,450			37,882,784	2,480,916	7.0%
20-WC Gove	8,408,509	120,116	11.6%	33,195,275	3,982,445	13.6%	3,532,385			29,906,194		5.1%
20-WC Greeley	1,155,124		4.2%	22,728,185	1,242,240	5.8%	3,815,450		2.1%	39,392,308		3.2%
20-WC Lane	3,362,559	135,136	7.8%	30,237,545	1,174,075	4.0%	1,063,390			44,258,791		1.8%
20-WC Logan	8,091,373	587,982	9.1%	34,717,740	316,615	0.9%	446,865			36,444,998		4.3%
20-WC Ness	9,094,186	760,032	7.7%	23,806,765	2,557,295	12.0%	10,816,070			33,304,512	* '	(0.1%)
20-WC Scott	1,822,163	129,529	9.1%	23,985,195	(394,045)	(1.6%)	428,275			36,154,011		(0.8%)
20-WC Trego	8,891,042	745,160	8.6%	19,327,025	1,671,345	9.5%	9,331,500			37,976,084		(0.5%)
20-WC Wallace	7,495,486	591,966	6.0%	21,619,225	2,224,960	11.5%	12,638,135	(2,622,985		335,970,671	7,998,701	2.4%
20-WC Wichita	3,718,724	210,870	- 8.2%	239,543,985	14,643,320	6.5%	44,387,520	(10,596,500)	(19.3%)	335,570,071	• • • • • • • • • • • • • • • • • • • •	
District Totals	52,039,166	3,951,881	0.27	200,010,000			1		- 401	32,254,230	(269,948)	(0.8%)
•			9.2%	14,795,030	(1,678,645)	(10.2%)	889,860			65,704,767		(14.3%)
30-SW Clark	16,569,340	1,390,327		32,428,580	0	0.0%	28,860,195	5 (11,345,975		58,039,79		(7.9%)
30-SW Finney	4,415,992	346,684	8.5%	35,702,000	(1,809,170)	(4.8%)	17,204,395			31,193,53		(5.7%)
30-SW Ford	5,133,400	268,558	5.5%	13,281,730	1,609,805	13.8%	16,195,42					(12.7%)
30-SW Grant	1,716,380	240,233	16.3%	21,640,630	845,190	4.1%	26,039,11			49,817,87		4.4%
30-SW Gray	2,138,127	106,615	5.2%	30,615,085	1,104,055	3.7%	4,281,210					(23.5%)
30-SW Hamilton	4,789,295	333,260	7.5%	11,970,330	635,530	5.6%	21,559,76			34,106,57		
30-SW Haskell	576,485	77,965	15.6%	21,909,550	(2,067,135	(8.6%)	4,963,92					2.1%
30-SW Hodgeman	6,918,656	179,620	2.7%	1	3,635,300	16.8%	11,732,71					
30-SW Kearny	4,342,072	678,501	18.5%	25,269,445	(583,625)	(3.1%)	14,994,16	5 (6,634,43	5) (30.7%)	41,353,36		12.6%
30-SW Meade	8,185,083	851,041	11.6%	18,174,115	1,923,250	11.7%	7,788,50	5 981,84	5 14.4%	27,365,00		
30-SW * Morton	1,227,377	165,758	15.6%	18,349,120	778,875	7.2%	8,172,44	.5 (7,570,02	5) (48.1%)	22,932,64		
30-SW Seward	3,183,739	249,560	8.5%	11,576,460	2,205,365	. 13.6%	16,777,24	5 (3,306,92			•	'
30-SW Stanton	1,352,176	145,547	12.1%	18,468,365	3,458,375		12,136,64		<u>5)</u> (28.8%)		(1,051,599)	(8.1%)
30-SW * Stevens	2,475,318	403,041	19.4%	18,652,960			191,595,600) (24.9%)	547,452,440	(48,015,650)	(0/0)
District Totals	63,023,440	5,436,710	9.4%	292,833,400	10,037,170			•				
* Dryland value include	i s sandyland value fo	or Morton and Steve	ens.	1			ı			•		

												• •	
						AGRICULTU	RAL USE TO	OTALS		• •	TOTAL	TOTAL	TOTAL
							novi Aun I	IRRIGATED	IRRIGATED	IRRIGATED	AGRICULTURAL	AGRICULTURAL	AG
	1	PASTURE	I PASTURE	PASTURE	DRY LAND	DRY LAND	DRY LAND	TOTAL	TOTAL VALUE	TOTAL	USE	USE	USE%
		TOTAL	TOTAL VALUE	TOTAL	TOTAL	TOTAL VALUE	% CHANGE	1996 VALUE	CHANGE	% CHANGE	VALUE 1996	VALUE CHANGE	CHANGE
Dist	COUNTY	1996 VALUE	CHANGE	% CHANGE	1996 VALUE	CHANGE	% CHANGE	1330 AVEOF	GIATOL.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Disc	COOKIT	1000				1	ļ	•	•				
1 1	1		•				16 501	7,323,896	2,493,456	51.6%	46,427,358	1,364,645	3.0%
40-NC	Clay	8,591,712	985,704	13.0%	30,511,750	(2,114,515)	(6.5%)	2,837,170	(925,020)	(24.6%)	44,576,019	(3,510,971)	(7.3%)
40-NC		9,062,564	699,979	8.4%	32,676,285	(3,285,930)	(9.1%)	5,330	1,300	32.3%	52,934,177	(721,598)	(1.3%)
		9,794,557	882,537	9.9%	43,134,290	(1,605,435)	(3.6%)	1,661,975	251,905	17.9%	44,099,300	(943,323)	(2.1%)
	Mitchell	5,295,920	507,412	10.6%	37,141,405	(1,702,640)	(4.4%)	379,220	105,910	38.8%	38,597,251	(993,823)	(2.5%)
	Osborne	9,888,406	1,074,852	12.2%	28,329,625	(2,174,585)	(7.1%)	1,369,115	528,815	62.9%	41,580,314	(1,130,380)	(2.6%)
	Ottawa	10,372,229	1,081,825	11.6%	29,838,970	(2,741,020)	(8.4%)	1,344,055	103,735	8.4%	35,686,744	646,561	1.8%
	Phillips	9.783,859	857,746	9.6%	24,558,830	(314,920)	(1.3%)	7,102,890	892,160		47,085,462	929,943	2.0%
40-NC	Republic	7,145,637	848,833	13.5%	32,836,935	(811,050)	(2.4%)	461,600	(8,060)		32,066,999	(1,391,040)	(4.2%)
	Rooks	9,163,324	940,300	11.4%	22,442,075	(2,323,280)	(9.4%)	1	526,465	25.0%	50,075,892	(1,828,044)	(3.5%)
		8,752,667	761,601	9.5%	38,693,570	(3,116,110)	(7.5%)	2,629,655 2,383,960	576,000	31.9%	62,271,543	(873,237)	(1.4%)
	Smith Washington	12,747,748	1,405,498	12.4%	47,139,835	(2,854,735)	_ (5.7%)	27,498,866	4,546,666	19.8%	495,401,059	(8,451,267)	(1.7%)
	strict Totals	100,598,623	10,046,287	11.1%	367,303,570	(23,044,220)	(5.9%)	27,490,000	4,040,000	(0.0.0			
UR	strict totals	100,000,000	•				10.241	8,636,770	(492,400)	(5.4%)	54,496,091	(3,971,725)	(6.8%)
50-C	Barton	4,569,796	282,445	6.6%	41,289,525	(3,761,770)	(8.3%) (7.9%)	1,856,655	•	19.5%	57,946,709	(2,588,685)	(4.3%)
•	Dickinson	10,511,839	1,005,025	10.6%	45,578,215	(3,897,155)	•	366,400			29,779,904	97,632	0.3%
50-C 50-C	Elis	10,547,499	1,090,882	11.5%	18,866,005	(968,800)	(4.9%)	127,225	*		32,017,265	(3,313,378)	(9.4%)
50-C		9,596,070	741,212	8,4%	22,293,970	(4,077,265)	(15.5%)	148,235		77.6%	31,825,066		(9.4%)
50-C		8,137,911	309,018	3.9%	23,538,920	(3,663,930)	(13.5%)	528,595			63,642,446	3,794	0.0%
		14,431,486	1,542,984	12.0%	48,682,365	(1,676,575)	(3.3%)	6,848,855			65,675,309	(1,392,635)	(2.1%)
50-C		7,123,439	605,045	9.3%	51,703,015	(1,837,155)	(3.4%)	4,974,585	•	• • • • • • • • • • • • • • • • • • • •	52,494,356		
50-C		7,556,491	649,827	9.4%	39,963,280	(3,315,895)	(7.7%)	2,714,155			32,693,857	(3,170,745)	
50-C		4,202,447	263,805	6.7%	25,777,255	(3,521,045)	(12.0%)	No data availab			33,896,315		
50-C 50-C		10,122,920	585,762	6.1%	23,773,395	(4,326,800)	(15.4%)	594,625		7.0%	39,586,132	(1,388,595)	
50-C		7,561,247	858,180	12.8%	31,430,260	(2,285,470)		26,796,100	45,060	0.2%	494,053,450	(25,352,615)	(4.9%)
	istrict Totals	94,361,145	7,934,185	9.2%	372,896,205	(33,331,860	(8.2%)	20,730,100	,0,000				
U	Build Totals	0.,00.,.					(13.4%)	625,825	(68,25	(9.8%)	43,028,905		
80-50	Barber	18,726,650	732,791	4.1%	23,676,430	(3,668,185)	•	1,407,620	• •		24,485,571		
60-SC		10,684,626	300,491	2,9%	12,393,325	(1,738,685)		17,432,410	• • • • • • • • • • • • • • • • • • • •		38,257,080		
60-50		3,008,620	99,683	3.4%	17,816,050	(2,803,530)		107,060			54,005,310		
60-50		8,987,605	398,617	4.6%	44,910,645	(6,319,230)		6.873,490	· <u>- · </u>		43,315,870	(1,541,374)	
	C Harvey	2,821,150	140,746	5.3%	33,621,230	(1,065,060)		4,184,040	`	•	57,597,102		
	C Kingman	12,985,237	860,996	7.1%	40,427,825	(4,303,280		8,270,98			31,549,43		
	C Kiowa	7,650,822	469,422	6.5%	15,627,630	(1,375,635		15,058,38	• • • • • • • • •		46,205,29		
	C Pawnee	3,171,615	152,726	5.1%	27,975,290	(4,546,240		12,720,94			47,231,66		
	C Pratt	3,360,328	104,806	3.2%	31,150,390	(4,301,380	, , .	8,040,55			87,761,18	7 (7,541,640	
	C Reno	8,945,462	271,610	3.1%	70,775,170			8,679,99			64,223,86		
	C Sedgwick	6,015,612	301,660	5.3%	49,528,255						51,965,48		
	C Stafford	4.849,418	194,169	4.2%	31,349,420			1	,		82,573,73	4 (11,120,712	(11.9%)
	C Sumner	6.445,339	138,528	2.2%	75,638,810						672,200,494	(76,811,990)	(10.3%)
	District Totals	97,652,484	4,166,245	4.5%	474,890,470	0 (58,183,02	5) (10.9%)	1 33,001,040	(•		
	District Totals	1 0,1022,10	,										

AGRICULTURAL USE TOTALS

				AGHICULTURAL USE TOTALS							TOTAL	TOTAL	TOTAL
	,		l number l	nacement I	DOVIAND	DRY LAND	DRY LAND	IRRIGATED	IRRIGATED	RRIGATED	AGRICULTURAL	AGRICULTURAL I	TOTAL
	i	PASTURE	PASTURE	PASTURE	DRY LAND	TOTAL VALUE		TOTAL	TOTAL VALUE	TOTAL	USE	USE	AG
		TOTAL	TOTAL VALUE	1	TOTAL	CHANGE	% CHANGE			% CHANGE	VALUE 1996	VALUE CHANGE	USE %
Dist.	COUNTY	1996 VALUE	CHANGE	% CHANGE	1996 VALUE	CHANGE	76 CHANGE	1990 VALUE	CHANGE	% CHANGE	VALUE 1996	VALUE CHANGE	CHANGE
	1		1			1	l I		l		į	l l	1
							0.004					4	
	Atchison	6,518,155	248,628	4.0%	29,911,760	1,044,095	3.6%				36,429,915	1,292,723	3.7%
	Brown	5,434,540	97,343	1.8%	55,463,800	5,788,915	11.7%				60,898,340	5,886,258	10.7%
70-NE	Doniphan	2,969,152	2,978	0.1%	39,718,700	7,253,800	22.3%				42,687,852	7,256,778	20.5%
70-NE	Jackson	17,309,766	374,444	2.2%	21,007,880	591,465	2.9%				38,317,646	965,909	2.6%
70-NE	Jefferson	11,313,070	260,240	2.4%	23,740,620	1,065,995	4.7%				35,053,690	1,326,235	3.9%
70-NE	Leavenworth	1,412,671	41,914	3.1%	4,658,925	29,215	0.6%				6,071,596	71,129	1.2%
70-NE	Marshall	12,077,999	(6,333)	(0.1%)	56,285,685	1,246,510	2.3%				68,363,684	1,240,177	1.8%
70-NE	Nemaha	12,189,143	507,030	4.3%	49,602,355	3,099,695	6.7%		••		61,791,498	3,606,725	6.2%
	Pottawatomie		1,972,582	9.4%	26,440,715	4,208,500	18.9%				49,339,702	6,181,082	14.3%
70-NE		9,094,017	24,523	0.3%	16,452,310	639,895	4.0%				25,546,327	. 664,418	2.7%
	Wyandotte	1,226,843	28,149	2.3%	4,115,135	(7,820)	(0.2%)				5,341,978	20,329	0.4%
	trict Totals	102,444,343	3,551,498	3.6%	327,397,885	24,960,265	8.3%				429,842,228	28,511,763	7.1%
		102, , , , ,									-		
80-EC	Anderson	13,864,602	206,354	1.5%	27,206,370	2,517,290	10.2%				41,070,972	2,723,644	7.1%
80-EC	Chase	24,074,274	87,893	0.4%	8,279,055	540,885	7.0%				32,353,329	628,778	2.0%
80-EC	Coffey	16,723,184	1,834,375	12.3%	25,886,090	3,641,755	16.4%				42,609,274	5,476,130	14.7%
	Douglas	6,873,366	(16,575)	(0.2%)	28,803,175	1,362,110	5.0%				35,676,541	1,345,535	3.9%
	Franklin	14,273,939	315,244	2.3%	26,758,680	2,176,820	8.9%				41,032,619	2,492,064	6.5%
	Geary	6,380,029	122,598	2.0%	9,671,420	455,660	4.9%				16,051,449	578,258	3.7%
	Johnson	7,758,166	(187,897)	(2.4%)	13,847,870	325,705	2.4%				21,606,036	137,808	0.6%
80-EC		16,982,339	1,328,730	8.5%	21,136,805	2,360,445	12.6%				38,119,144	3,689,175	10.7%
80-EC		19,365,124	(118,439)	(0.6%)	28,825,820	2,921,670	11.3%				48,190,944	2,803,231	6.2%
	Miami	17,261,719	71,062	0.4%	18,037,480	1,800,640	11.1%				35,299,199	1,871,702	5.6%
	Morris	17,003,885	132,024	0.8%	19,140,550	648,950	3.5%				36,144,435	780,974	2.2%
	Osage	17,118,038	259,751	1.5%	26,057,735	1,655,230	6.8%				43,175,773	1,914,981	4.6%
	Shawnee	7,734,046	(120,612)	(1.5%)	27,263,160	736,920	2.8%				34,997,206	616,308	1.8%
	Wabaunsee	21,131,996	66,297	0.3%	18,325,425	1,863,420	11.3%				39,457,421	1,929,717	5.1%
	trict Totals	206,544,707	3,980,805	2.0%	299,239,635	23,007,500	8.3%	•			505,784,342	26,988,305	5.6%
2,5	aidt 10000	1 230,011,101	_,,_			• •					•		

		•			AGRICULTURAL USE TOTALS					• •	TOTAL	TOTAL	TOTAL
Loren	COUNTY	PASTURE TOTAL 1996 VALUE	PASTURE TOTAL VALUE CHANGE	PASTURE TOTAL % CHANGE	DRYLAND TOTAL 1996 VALUE	DRY LAND TOTAL VALUE CHANGE	DRY LAND TOTAL % CHANGE	IRRIGATED TOTAL 1996 VALUE	IRRIGATED TOTAL VALUE CHANGE	IRRIGATED TOTAL % CHANGE	AGRICULTURAL USE VALUE 1996	AGRICULTURAL USE VALUE CHANGE	AG USE % CHANGE
Dist.	COUNTY	1996 VALUE	GIA:GE										1
90-SE 90-SE 90-SE 90-SE 90-SE 90-SE 90-SE 90-SE 90-SE 90-SE 90-SE	Bourbon Butler Chautauqua Cherokee Cowley Crawford	12,673,830 19,512,012 31,322,881 19,007,462 9,802,317 23,220,602 14,684,828 19,408,632 35,228,847 13,728,074 15,331,924 14,536,216 12,312,460 15,984,019 256,754,104	(148,929) (579,040) (1,769,662) (806,575) 280,009 (1,759,390) 305,862 (1,053,166) (3,023,792) (267,549) (714,316) (569,741) (381,942) (81,554) (10,569,785)	(1.2%) (2.9%) (5.3%) (4.1%) 2.9% (7.0%) 2.1% (5.1%) (7.9%) (1.9%) (4.5%) (3.8%) (3.0%) (0.5%) (4.0%)	21,603,650 14,371,100 31,288,765 3,752,930 30,290,285 26,827,315 24,660,775 6,779,540 9,622,000 24,000,640 14,228,015 21,108,945 20,344,525 12,786,120 261,664,605	119,970 (145,785) (269,550) (449,930) 1,913,470 (4,903,870) 999,675 192,355 (259,295) (1,686,505) (1,301,275) (171,260) 812,370 430,015 (4,719,615)	0.6% (1.0%) (0.9%) (10.7%) 6.7% (15.5%) 4.2% 2.9% (2.6%) (6.6%) (8.4%) (0.8%) 4.2% 3.5% (1.8%)		·		34,277,480 33,883,112 62,611,646 22,760,392 40,092,602 50,047,917 39,345,603 26,188,172 44,850,847 37,728,714 29,559,939 35,645,161 32,656,985 28,770,139	(28,959) (724,825) (2,039,212) (1,256,505) 2,193,479 (6,663,260) 1,305,537 (860,811) (3,283,087) (1,954,054) (2,015,591) (741,001) 430,428 348,461 (15,289,400)	(0.1%) (2.1%) (3.2%) (5.2%) 5.8% (11.7%) 3.4% (3.2%) (6.8%) (4.9%) (6.4%) (2.0%) 1.3% 1.2% (2.9%)
STA	TE TOTALS	1,020,470,227	33,142,252	3.4%	2,846,766,290	(49,974,170)	(1.7%)	459,740,321	(92,678,119)	(16.8%)	4,326,976,838	(109,510,037)	(2.5%)

^{** 1996} Irrigated values estimated using 1996 flood and center pivot acres in the applicable productivity groups at the estimated county average well depth and the estimated average gallons per minute (GPM).

1993 Irrigated values are actual values obtained from the CAMA system. This 1993 value represents irrigation at many different well depths and GPM.

John D. LaFaver, Secretary

Bill Graves, Governor

Mark S. Beck, Director Kansas Department of Revenue 915 SW Harrison St. Topeka, KS 66612-1585



(913) 296-2365 FAX (913) 296-2320 Hearing Impaired TTY (913) 296-2366

Division of Property Valuation

MEMORANDUM

TO:

Phill Kline, Chairman, House Committee on Assessment and Taxation

FROM:

Mark S. Beck

DATE:

January 22, 1996

SUBJECT:

Annual reports compiling the valuations and in lieu-of tax collections of

Economic Development and Industrial Revenue Bond properties

Attached are reports compiling the valuations and in lieu-of taxes to be collected of property exempted pursuant to K.S.A. 79-102a *Second* and section 13 of article 11 of the Kansas constitution as required by K.S.A. 79-1467b.

The reports are separated by the subclasses of Economic Development (EDX) and Industrial Revenue Bonds (IRB). The first report of each subclass separates the market value of the real and personal property into rural and urban and indicates the total in-lieu of collections. The second report is a map of Kansas identifying the counties by real and/or personal property.

The last report combines the EDX and IRB properties to make the comparison of 1995 to 1994 valuations and in lieu-of tax collections. The subclass for economic development was not implemented until 1995.

If you have any questions concerning any of the reports, please call Ron Swisher, Bureau Chief, Technical Support at 913-296-2365.

MSB/VKL

attachments: five

House Taxation 1-23-96 Attachment 4-1

NOVEMBER 1995 EDX VALUE and IN LIEU-OF COLLECTIONS

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4	-

COUNTY	EDX REAL	EDX REAL	EDX REAL	EDX PERSONAL	EDX PERSONAL	EDX PERSONAL		IN LIEU-OF
NAME	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	TOTAL	COLLECTIONS
Ì	RURAL	`URBAN ´	NOV 1995 TOTAL	RURAL	URBAN	NOV 1995 TOTAL	EDX	NOV. 1995
ALLEN	0	0	0	0	0	0	0	0,00
ANDERSON	0	0	0	0	0	0	0	0.00
ATCHISON	0	0	0	0	. 0	0	0	0.00
BARBER	0	0	0	0	0	0	0	0.00
BARTON	0	0	0	0	0	0	Ö	0.00
BOURBON	900	2,787,160	2,788,060	0	110,123	110,123	2,898,183	0.00
BROWN	0	284,530	284,530	0	0	0	284,530	0.00
BUTLER	0	2,203,290	2,203,290	26,633	1,134,986	1,161,619	3,364,909	0.00
CHASE	0	0	0	0		0	0	0.00
CHAUTAUQUA	0	0	0	0	0	0	0	0.00
CHEROKEE	0	2,650,340	2,650,340	0	0	0	2,650,340	0.00
CHEYENNE	0	0	0	0	0	0	0	0.00
CLARK	0	0	0	0	. 0	0	0	0.00
CLAY	0	178,370	178,370) o	143,276	143,276	321,646	0.00
CLOUD	0	51,210	51,210	0	0	0	51,210	0,00
COFFEY	0	0	0	0	0	0	0	0.00
COMANCHE	0	0	0	0	0	0	0	0.00
COWLEY	467,780	7,904,320	8,372,100	697,906	1,924,042	2,621,948	10,994,048	358,464.02
CRAWFORD	0	12,388,990	12,388,990	0	19,844,444	19,844,444	32,233,434	122,807.26
DECATUR	0	0	O	0	0	0	0	0.00
DICKINSON	0	800,160	800,160	0	32,695	32,695	832,855	0.00
DONIPHAN	320	3,855,440	3,855,760	0	0	0	3,855,760	0.00
DOUGLAS	0	7,999,895	7,999,895	0	4,810,110	4,810,110	12,810,005	0.00
EDWARDS	0	0	0	0	· · · · · · · · · · · · · · · · · · ·	0	0	0.00
ELK	0	0		0		0	0	0,00
ELLIS	5,181,490	1,413,790	6,595,280	4,555,693	49,931	4,605,624	11,200,904	0.00
ELLSWORTH	0	0	0	0	-	0	0	0.00
FINNEY	4,102,100	0	4,102,100			.00,200	1 '	
FORD •	0	7,760,000					10,461,792	32,866.17
FRANKLIN •	0	843,770	843,770	0	145,575	145,575	989,345	44,847.16
GEARY	0	0	0	0	0	. 0	0	0.00
GOVE	. 0	0	0	0	0	0	0	0.00
GRAHAM	0	0	0	0	0	0	0	0.00
GRANT	0	0		0	0	0	0	0.00
GRAY	0	0	0	0) 0	0	0	0.00
GREELEY	0	0	_	1	0	0	0	0.00
GREENWOOD	0	204,120	204,120) 0) 0	0	204,120	0.00
HAMILTON	0	0	0	o] 0) с	0	0	0.00

COUNTY	EDX REAL	EDX REAL	EDX REAL	EDX PERSONAL	EDX PERSONAL	EDX PERSONAL		IN LIEU-OF
NAME	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	TOTAL	COLLECTIONS
TV UVIL	RURAL	•	NOV 1995 TOTAL	RURAL	URBAN	NOV 1995 TOTAL	EDX	NOV. 1995
HARPER	0	0.1137.117	0	0		0	0	0.00
HARVEY	735,250	1,089,980	1,825,230	72,371	75,432	147,803	1,973,033	0.00
HASKELL	0	0	0	0	************	0	0	0.00
HODGEMAN	0	0	0	0	0	0	0	0.00
JACKSON	0	0	0	0	0	0	. 0	0.00
JEFFERSON	0	0	0	0	0	0	0	0.00
JEWELL	0	0	0	0	0	0	0	0.00
JOHNSON	0	49,269,700	49,269,700	0	5,033,165	5,033,165	54,302,865	0.00
KEARNY	0	0	0	0	0	0	0	0.00
KINGMAN	0	505,900	505,900	0	1,702,946	1,702,946	2,208,846	0.00
KIOWA	0	. 0	0	0		0	0	0.00
LABETTE	0	0	0	0	0	0	0	0.00
LANE	0	0	0	0	, 0	0	0	0.00
LEAVENWORTH •	0	0	0	0	0	0	0	0.00
LINCOLN	0	. 0	0	0	0	0	0	0.00
LINN	0	0	0	0	-	0	0	0.00
LOGAN	0	0	0	0	*******************		0	0,00
LYON	0	926,020	926,020	0		· ·	1 ' '	0.00
MARION	184,932	393,136	578,068	23,272	144,380	167,652	745,720	5,071.36
MARSHALL	0	0	0	0	·		0	0.00
MCPHERSON	1,895,810	2,049,220	3,945,030	304,750	1,787,938	2,092,688	6,037,718	1,432.00
MEADE	- 0	0	0			000000000000000000000000000000000000000	0	0.00
MIAMI	345,800	0	345,800			*	345,800	0.00
MITCHELL	0	133,140	133,140	1	· · · · · · · · · · · · · · · · · · ·	•	1	
MONTGOMERY	0	377,010	377,010			·		
MORRIS	0	294,960	294,960		·			0.00
MORTON	0	0	0000,0000000000000000000000000000000000	***************************************			c 2000000000000000000000000000000000000	404000000000000000000000000000000000000
NEMAHA	108,080	0	108,080	1		,		
NEOSHO	0	42,860	42,860	1			1	•
NESS	0	0	C		•	•	0	
NORTON	0	0	C) (·	
OSAGE	0	0		. k) (***********************	a processor and a second	224244444444
OSBORNE	0	0		1			·	
OTTAWA	303,920	0	,			,	1	
PAWNEE	0	0			0 0	,	1	
PHILLIPS	0	0		. 1	0 (•	. I	
POTTAWATOMIE	0	1,088,930			0 68,712	************************************		
PRATT	0	0	() (0 () () c	0.00

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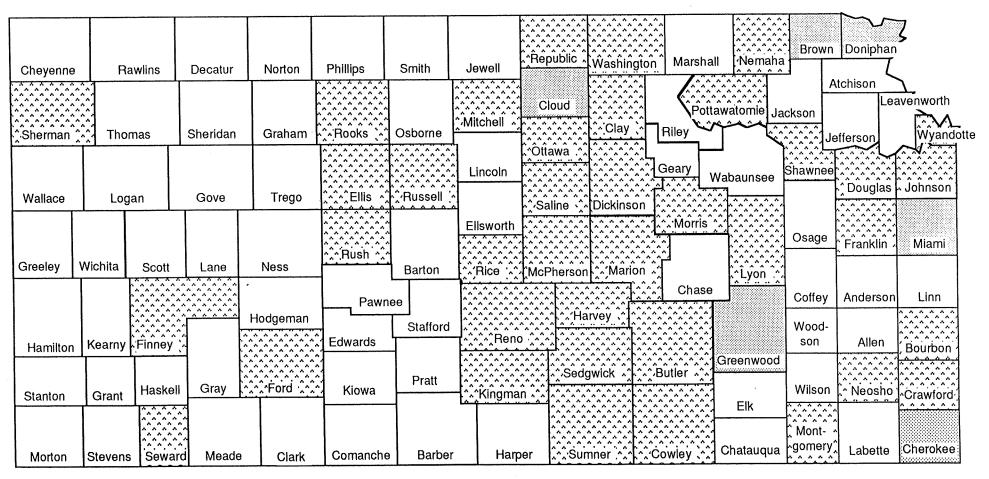
NOVEMBER 1995 EDX VALUE and IN LIEU-OF COLLECTIONS

COUNTY	EDX REAL	EDX REAL	EDX REAL	ĖDX PERSONAL	EDX PERSONAL	EDX PERSONAL		IN LIEU-OF
NAME	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	TOTAL (COLLECTIONS
I WHILE	RURAL		NOV 1995 TOTAL	RURAL	URBAN	NOV 1995 TOTAL	EDX	NOV. 1995
RAWLINS	0	0	0	0	0	0	0	0.00
RENO	0	1,646,560	1,646,560	0	6,647	6,647	1,653,207	0.00
REPUBLIC	0	62,440	62,440	0	91,994	91,994	154,434	0.00
RICE	0	206,150	206,150	0	83,522	83,522	289,672	0.00
RILEY	0	0	0	0	0	0	0	0.00
ROOKS	938,410	0	938,410	407,473	0	407,473	1,345,883	0.00
RUSH	11,619	33,259	44,878	12,735	16,108	28,843	73,721	0.00
RUSSELL	0	204,110	204,110	0	153,876			0.00
SALINE	1,680,110	625,508	2,305,618	24,752,206	35,237	24,787,443	27,093,061	0,00
SCOTT	• 0	0	0	0	0		0	0.00
SEDGWICK	686,070	7,785,464	8,471,534	. 0	9,143,660		B	0.00
SEWARD	7,950,400	0	7,950,400	8,332	2 0	-,		0.00
SHAWNEE	. ,	894,246	894,246				Designation of free professional and professional	0.00
SHERIDAN	0	0	Ö	C) C		000000000000000000000000000000000000000	0,00
SHERMAN	1,032,500	0	1,032,500	5,059,075	5 0	5,059,075	6,091,575	123,708.75
SMITH	0	0	C) c) () 0	0	0.00
STAFFORD	0	0	C) () () 0	0	0.00
STANTON	0	0	C) (•	0	0.00
STEVENS	0	0	() () () 0	4 \$2526425042626260000000000000000000000000	0,00
SUMNER •	1,049,630	393,513	1,443,143	1,210,76	5 (1,210,765	l .	6,715.20
THOMAS	0	0	() () () 0	0	0.00
TREGO	. 0	0	() () 0	0	0.00
WABAUNSEE	0	0	(. 1) 0	. 0	0.00
WALLACE	0	0	(י וכ) (C 000000000000000000000000000000000000	000000000000000000000000000000000000000
WASHINGTON	0	23,850	23,85	0	0 9,29	_	1 .	
WICHITA	0	0	•	0	0	0 0	0	*
WILSON	0	0	(0	0	0 0	0	0.00
WOODSON	0	0	1	0	0	0 (0	0.00
WYANDOTTE	0	15,008,920	15,008,92	0	0 13,665,41	5 13,665,415	28,674,335	0.00
STATE TOTALS	26,675,121	134,380,261	161,055,38	2 37,677,63	0 65,152,61	9 102,830,249	263,885,631	843,484.95
 Changed after 	November cert	ification						



Printed 1/19/96

Counties with Economic Development Properties (November 1995 Certification)





Real Estate



Personal Property



Real & Personal Property

NOVEMBER 1995 IRB VALUE and IN LIEU-OF COLLECTIONS

COUNTY	IRB REAL	IRB REAL	IRB REAL	IRB PERSONAL	IRB PERSONAL	IRB PERSONAL		IN LIEU-OF
NAME	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	TOTAL	COLLECTIONS
·	RURAL	URBAN	NOV 1995 TOTAL	RURAL	URBAN	NOV 1995 TOTAL	IRB	NOV. 1995
ALLEN	0	55,980	55,980	0	55,501	55,501	111,481	0.00
ANDERSON	0	310,830	310,830	0	265,700	265,700	576,530	0.00
ATCHISON	0	0	0	0	0	0	0	0.00
BARBER	0	0	0	0	0	0	0	0.00
BARTON	34,560	5,821,490	5,856,050	1,460,405	0	1,460,405	7,316,455	25,000.00
BOURBON	478,140	7,431,790	7,909,930	0	2,065,702	2,065,702	9,975,632	0.00
BROWN	0	584,680	584,680	0	74,432	74,432	659,112	0.00
BUTLER	29,246,940	4,964,820	34,211,760	1,862,575	2,077,789	3,940,364	38,152,124	40,000.00
CHASE	` 0	0	0	0	0	0	0	0.00
CHAUTAUQUA	0	0	0	0	0	0	0	0.00
CHEROKEE	189,010	0	189,010	291,549	0	291,549	480,559	0.00
CHEYENNE	0	0	0	0	. 0	0	0	0.00
CLARK	0	0	0	0	0	0	0	0.00
CLAY	0	0	0	0	0		0	0.00
CLOUD	0	1,495,910	1,495,910	0	0	0	1,495,910	6,000.00
COFFEY	0	0	0	0	0	0	0	0.00
COMANCHE	0	0	0	0	0	0	0	0.00
COWLEY	1,430,140	907,310	2,337,450	0	0	0	2,337,450	212,343.81
CRAWFORD	0	0		0	0	0	0	0.00
DECATUR	Ö	0	0	0	0	0	0	0.00
DICKINSON	0	0	0	0	0	0	0	0.00
DONIPHAN	Q	0	~	0	0	•	0	0.00
DOUGLAS	0	38,666,820	38,666,820	0	3,405,905	3,405,905	42,072,725	533,600.75
EDWARDS	0	0		.	0		I	0.00
ELK	0	0			*****************************	000000000000000000000000000000000000000	• • • • • • • • • • • • • • • • • • • •	0.00
ELLIS	0	0	_	0	_	•	0	0.00
ELLSWORTH	0	0	•	0	0	•	0	0.00
FINNEY	958,390	5,863,220		1	· · · · · · · · · · · · · · · · · · ·	·	1 ' '	139,740.19
FORD	0	0	~	0		·	1	0.00
FRANKLIN •	0	1,447,890	******************************	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			2,200.00
GEARY	0	1,073,780		1	C	0	1,073,780	
GOVE	262,470	0		0	C	0	262,470	
GRAHAM	0	0	_	1	C	0	0	0.00
GRANT	0	0					0	0.00
GRAY	0	O	**************************	• • • • • • • • • • • • • • • • • • • •	*****************) 0	0	0.00
GREELEY	0	. 0	•	1	() 0	0	0,00
GREENWOOD	0	112,890			•	0	112,890	
HAMILTON	0	C	0	0	(0	0	0.00

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NOVEMBER 1995 IRB VALUE and IN LIEU-OF COLLECTIONS

COUNTY NAME	IRB REAL (MARKET) RURAL		IRB REAL (MARKET) NOV 1995 TOTAL	IRB PERSONAL (MARKET) RURAL	IRB PERSONAL (MARKET) URBAN	IRB PERSONAL (MARKET) NOV 1995 TOTAL	TOTAL IRB	IN LIEU-OF COLLECTIONS NOV. 1995
HARPER	724,077	0	724,077	256,183	0		980,260	0.00
HARVEY	6,950	15,299,290	15,306,240		500,678	500,678	15,806,918 0	0.00
HASKELL	0	0	0	0	0	O O	0	
HODGEMAN	0	0	0	0	0		0	0.00 0.00
JACKSON	0	0	0	0	0	١	•	0.00
JEFFERSON	0	881,320	881,320	International contract of the property of t	0	U	881,320	0.00
JEWELL	0	0	0	0	0	000000000000000000000000000000000000000	0	STATE OF THE STATE
JOHNSON	0	4,614,060	4,614,060		224,170		4,838,230 0	0.00 0.00
KEARNY	0	0	0	0	0		•	
KINGMAN	0	1,927,680	1,927,680		0	020,100	2,255,865	0.00
KIOWA	0	0	0	0	0		0	0.00
LABETTE	36,620	645,010	681,630	of coccessors consistent and an experience of the contract of	C	04/00/00/00/00/00/00/00/00/00/00/00/00/0	681,630	
LANE	0	0	0	0	C		0	0.00
LEAVENWORTH	0	7,634,670	7,634,670		C		7,634,670	
LINCOLN	0	333,460	333,460	1	55,249		388,709	
LINN	0	0	C	0			0	
LOGAN	0	0	C	0	AND		0	555555555555555555555555555555555555555
LYON	0	291,050	291,050				291,050	
MARION	0	734,504	734,504		1		1	
MARSHALL	208,520	716,500	925,020	1			942,431	
MCPHERSON	2,080,950	2,068,470	4,149,420	30 € 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Abras (Abras	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	7,039,911	
MEADE	0	0	() 0	0	0000046505550465604055050505050505050
MIAMI	0	0	(0	(0	0	
MITCHELL	0	0	(0		0	0	
MONTGOMERY	1,244,960	2,497,850	3,742,810	l ·				
MORRIS	0	0		* I		0	0	
MORTON	0	0) 0	202000000000000000000000000000000000000	0 0	c casagagaaaaaaaaaaaaaaaaa	000000000000000000000000000000000000000
NEMAHA	0	679,150	679,15			-	1	
NEOSHO	0	0	(0	,			
NESS	0	0	(o 0		0 0	1	
NORTON	0	0		0 0		0 0	· C	
OSAGE	5,120	1,243,430	1,248,55	0 0) 101,50	1 101,501		NAVA Were such a series and a s
OSBORNE	0	0	j l	0 0)	0 0		
OTTAWA	0	C	•	0 0)	0 0		0.00
PAWNEE	0	C	1	0 (· ·	0 0)	0.00
PHILLIPS	0	C)	0 (- 	0 () (
POTTAWATOMIE	<u> </u>	242,500) 242,50	0 ()	0 0	aalaaan ahaan ahaan ka	And the section of th
PRATT	0	()	0 ()	0 () (0.00

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NOVEMBER 1995 IRB VALUE and IN LIEU-OF COLLECTIONS

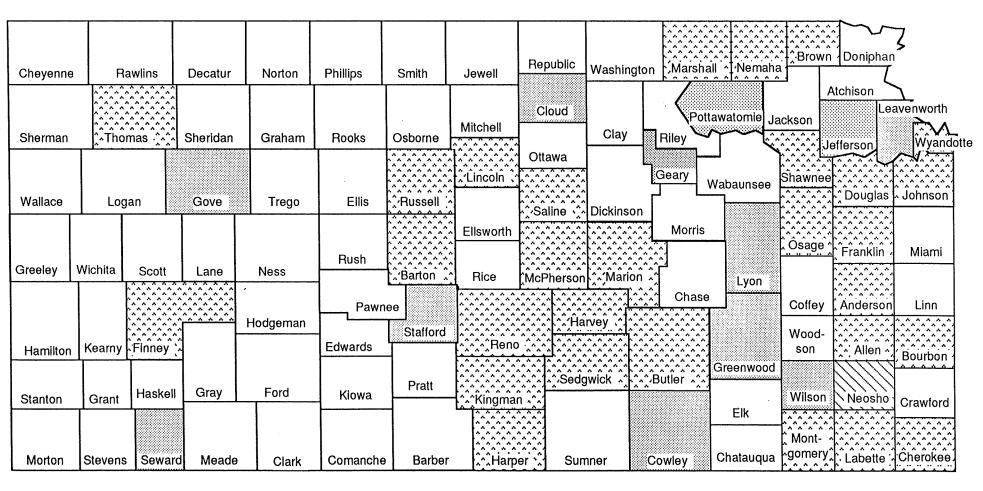
COUNTY	IRB REAL	IRB REAL	IRB REAL	IRB PERSONAL	IRB PERSONAL	IRB PERSONAL		IN LIEU-OF
NAME	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	(MARKET)	TOTAL	COLLECTIONS
	RURAL	URBAN	NOV 1995 TOTAL	RURAL	URBAN	NOV 1995 TOTAL	IRB	NOV. 1995
RAWLINS	0	0	0	0	0	0	0	0.00
RENO	0	9,513,579	9,513,579	0	408,414	408,414	9,921,993	3,067.61
REPUBLIC	0	0	0	0	0	0	0	0.00
RICE	0	0	0	0	0	0	0	0.00
RILEY	0	0	0	. 0	0	0	0	0.00
ROOKS	0	0	0	0	0	0	0	0.00
RUSH	. 0	0	0	0	0	0	0	0.00
RUSSELL	0	778,610	778,610	0	54,875	54,875	833,485	0.00
SALINE	0	1,968,450	1,968,450	0	984,117	984,117	2,952,567	0,00
SCOTT	0	0	0	0	0	. 0	0	0.00
SEDGWICK	105,193,010	147,493,414	252,686,424	6,756,330	862,749,830	869,506,160	1,122,192,584	1,039,822.85
SEWARD	0	2,394,820	2,394,820	. 0	0	0	2,394,820	0.00
SHAWNEE	7,249,960	5,366,640	12,616,600	9,096,773	2,063,425	11,160,198	23,776,798	334,137.25
SHERIDAN	0	0	0	0	0	0	0	0.00
SHERMAN	0	0	0	0	0	0	0	0.00
SMITH	0	0	0	0	0	0	0	0.00
STAFFORD	0	150,000	150,000	0	0	0	150,000	0.00
STANTON	. 0	0	0	0	0	0	0	0.00
STEVENS	0	0	0	0	0	0	0	0,00
SUMNER	0	0	0	0	0	0	0	0.00
THOMAS •	0	1,551,960	1,551,960	0	192,448	192,448	1,744,408	11,700.00
TREGO	0.	0	0	0	0	0	0	0.00
WABAUNSEE	0	0	0	0	0	0	0	0.00
WALLACE	0	0	0	0	0	0	0	0.00
WASHINGTON	0	0	0	0	0	0	0	0.00
WICHITA	0	0	0	0	0	0	0	0.00
WILSON	0	1,292,800	1,292,800	0	0	0	1,292,800	0.00
WOODSON	0	0	0	0	0	0	. 0	0.00
WYANDOTTE	0	288,293,052	288,293,052	0	121,375,963	121,375,963	409,669,015	2,911,516.80
STATE TOTALS	149,349,817	567,349,679	716,699,496	63,461,590	1,002,161,929	1,065,623,519	1,782,323,015	5,351,022.74

[·] Changed after November certification



Page 3

Counties with Industrial Revenue Bonds (November 1995 Certification)



Real Estate

Personal Property

Real Perso

Personal Property

1995/1994 EDX/IRB COMPARISON

COUNTY	TOTAL	TOTAL		T	TOTAL	TOTAL			TOTAL EDX/IRB	TOTAL EDX/IRB		
NAME	EDX/IRB	EDX/IRB			EDX/IRB	EDX/IRB			IN LIEU-OF	IN LIEU-OF		
TOWNE	REAL 1995	REAL 1994	DIFFERENCE		PERSONAL 95	PERSONAL 94	DIFFERENCE		1995	1994	DIFFERENCE	
ALLEN	55,980	0	55,980	100.00%	55,501	0	55,501	100.00%	0.00	0.00	0.00	0.00%
ANDERSON	310,830	194,830	116,000	59.54%	265,700	0	265,700	100.00%	0.00	0.00	0.00	0.00%
ATCHISON	0	609,750	-609,750	-100.00%	0	152,487	-152,487	-100.00%	0.00	53,048.72	-53,048.72	-100.00%
BARBER	0	0	0	0.00%	0	0	0	0,00%	0.00	0.00	0.00	0.00%
BARTON	5,856,050	5,821,490	34,580	0,59%	1,460,405	0	1,460,405	100.00%	25,000.00	25,000.00	0.00	0,00%
BOURBON	10,697,990	4,491,470	6,206,520	138.18%	2,175,825	1,867,174	308,651	16.53%	0.00	0.00	0.00	0.00%
BROWN	869,210	1,726,400	-857,190	-49.65%	74,432	0	74,432	100.00%	0.00	0.00	0.00	0.00%
BUTLER	36,415,050	3,206,060	33,208,990	1035.82%	5,101,983	0	5,101,983	100.00%	40,000.00	40,000.00	0.00	0.00%
CHASE	0	0	0	0.00%	0		0	0.00%	0.00	0.00	0.00	0.00%
CHAUTAUQUA	0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
CHEPIOKEE	2,839,350	0	2,839,350	100.00%	291,549	460,993	-169,444	-36.76%	0.00	0.00	0.00	0.00%
CHEYENNE	0	0	. 0	0.00%	. 0	0	0	0.00%	0.00	0.00	0.00	0.00%
CLARK	0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
CLAY	178,370	0	178,370	100.00%	143,276	0	143,276	100.00%	0.00	0.00	0.00	0.00%
CLOUD	1,547,120	1,574,500	-27,380	-1.74%	0	ō	Ö	0,00%	6,000.00	personal expension of the contract of the cont	0,00	0.00%
COFFEY	0	0	0	0.00%	0	0	0	0.00%	0.00			0.00% 0.00%
COMANCHE	0	0	0	0.00%	0	0	0	0.00%	0.00			
COWLEY	10,709,550	458,570	10,250,980	2235.42%	2,621,948		2,621,948	100.00%	570,807.83		•	834.90%
CRAWFORD	12,388,990	9,768,110	2,620,880	26.83%	19,844,444		19,844,444	100.00% 0.00%	122,807.26 0.00	and a second and a s		0.00%
DECATUR	0	0	0	0.00%	0	000000000000000000000000000000000000000	\$	*****	International contraction of the	and a second and a		0.00%
DICKINSON	800,160	0	800,160	100.00%	32,695		_32,695 0	100.00% 0.00%	0.00 0.00			0.00%
DONIPHAN	3,855,760	0	3,855,760	100.00%	0	•	-					0.78%
DOUGLAS	46,666,715	39,856,250	6,810,465	17.09%	8,216,015 0		1,032,430	14.37% 0.00%	0.00			0.00%
EDWARDS	0	0	0	0.00%	0			0,00%	Lancian and the contract of the con-			0.00%
ELK	0	o o	0 505 000	0.00%	4,605,624	en a la companya di a la companya di a co	4,605,624	100.00%	0.00	********		0.00%
ELLIS	6,595,280	0	6,595,280 0	100.00%	4,605,624			0.00%	0.00			0.00%
ELLSWORTH	0	-	-	0.00% 68.00%	592,732	_	303,981	105.27%	212,958.84			15.11%
FINNEY	10,923,710 7,760,000	6,502,040 8,400,000	4,421,670 -640,000	-7.62%	2,701,792		2,701,792	100.00%	1	•		44.14%
FORD • FRANKLIN •	2,291,660	1,733,830	557,830	32.17%	4,153,699			100.00%		and a companies and the companies of the	ARREST AND A STATE OF THE PARTY.	61.10%
GEARY	1,073,780	587,380	486,400	82.81%	1 0	nngeneeneeseeseeseeseeneere	kookin aana oo ah kanaan ah ka	0.00%				0.00%
GOVE	262,470	367,300	262,470	100.00%	Ì			0,00%				0.00%
GRAHAM	0	Ö	0	0.00%	Ì	_	0	0.00%	J.		0.00	0.00%
GRANT	0	0	0	0.00%	l) 0		0.00%				0.00%
GFAY	Ö	ď	Ö		i		0	0.00%	0.00	0.00	0.00	0.00%
GREELEY	0	0	0	0.00%	() 0	0	0.00%	0.00	0.00	0.00	0.00%
GREENWOOD	317,010	0	317,010	100.00%) 0	0	0.00%	0.00	0.00	0.00	0.00%
HAMILTON	0 , 0 . 0	0	0	0.00%	.! () 0	0	0.00%	0.00	0.00	0.00	0.00%
HARPER	724.077	0	724,077	100.00%	256,18	3 431,606	-175,423	-40.64%	0.00	0.00	0.00	0.00%
HARVEY	17,131,470	0	17,131,470	100.00%	648,48	1 C	648,481	100.00%	0.00	0.00	0,00	0,00%
HASKELL	0	0	0	0.00%	,) (0	0.00%	0.00	0.00	0.00	0.00%
HODGEMAN	ō		Ō		,	419	-419	-100.00%	0.00	0.00	0.00	0.00%
JACKSON	. 0	0	0) (0	0.00%	0.00	0.00	0.00	0.00%
JEFFERSON	881,320	881,320	0		1	0 () 0	0.00%	6 0.00	0.00	0.00	0.00%
JEWELL	0	0	0	0.00%	,) () 0	0.00%	0.00	0.0	0.00	0.00%
JOHNSON	53,883,760	22,873,018	31,010,742		5,257,33	5 405,14	5 4,852,190	1197.649	6 0.00	0.0	0.00	0.00%
KEARNY	0		0		i .		0	0.009	6 0.00	0.0	0.00	
KINGMAN	2,433,580		2,433,580	100.00%	2,031,13	1 (2,031,131	100.009	6 0.0	0.0	0.00	0.00%
1 111 1 2011 11 11 1	, ,00,000	•					•		•			

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COUNTY	TOTAL	TOTAL		T	TOTAL	TOTAL			TOTAL EDX/IRB	TOTAL EDX/IRB		
NAME	EDX/IRB	EDX/IRB			EDX/IRB	EDX/IRB			IN LIEU-OF	IN LIEU-OF		
	REAL 1995	REAL 1994	DIFFERENCE		PERSONAL 95	PERSONAL 94	DIFFERENCE		1995	1994	DIFFERENCE	
KIOWA	0	432,070	-432,070	-100.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
LABETTE	681,630	2,211,200	+1,529,570	+69.17%	0	0	0	0.00%	0,00	0.00	0,00	0.00%
LANE	0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
LEAVENWORTH •	7,634,670	7,916,050	-281,380	-3.55%	0	0	0	0.00%	3,746.19	34,242.00	-30,495.81	-89.06%
LINCOLN	333,460	327,270	6,190	1.89%	55,249	0	55,249	100.00%	0.00	0.00	0.00	0.00%
LINN	0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
LOGAN	0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
LYON	1,217,070	879,340	337,730	38.41%	447,730	0	447,730	100.00%	0.00	0.00	0.00	0.00%
MARION	1,312,572	577,108	735,464	127.44%	233,951	312,032	-78,081	-25.02%	5,071.36	5,089.94	-18.58	-0.37%
MARSHALL	925,020	208,520	716,500	343.61%	17,411	44,240	-26,829	-60.64%	2,448.69	2,030.13	418.56	20.62%
MCPHERSON	8,094,450	2,806,870	5,287,580	188.38%	4,983,179	7,062,213	-2,079,034	-29.44%	33,891.39	12,911.97	20,979.42	162.48%
MEADE	0	Ö	0	0,00%	0	anneren en e	ā	0.00%	0.00	titation tallet talle in a second contract of the second contract of	0.00	0.00%
MIAMI	345,800	0	345,800	100.00%	0	-	0	0.00%	0.00		0.00	0.00%
MITCHELL	133,140	134,380	-1,240	-0.92%	8,069	0	8,069	100.00%	4,214.38	•	-28.86	-0.68%
MONTGOMERY MORRIS	4,119,820	5,240,260	-1,120,440	-21.38%	41,515,697	41,408,187	107,510	0.26%	7,039.21	2,236.34	4,802.87	214.76%
202004000000000000000000000000000000000	294,960	555,070	-260,110	-46.86%	178,677	172,136	6,541	3,80%	0.00	AMMANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	0.00	0.00%
MORTON NEMAHA	707.000	107.000	0	0.00%	70.055		70.055	0.00%	0.00	anapanena kanapanan karanta kenangan kenangan kenangan kenangan kenangan kenangan kenangan kenangan kenangan k	0.00	0.00%
NEOSHO	787,230	107,220 0	680,010	634.22% 100.00%	79,955		79,955	100.00%	2,200.00 3,890.00	•	0.00	0.00%
NESS	42,860 0	0	42,860 0	0,00%	1,394,861 0	793,741 0	601,120 0	75.73% 0.00%		•	2,390.00 0.00	159.33% 0.00%
NORTON	0	0	0	0.00%	0	-	0	0.00%	0.00		0.00	0.00%
OSAGE	1,248,550	2,748,930	ere el como en el como	-54.58%	101,501	uosassaantoonistaaninaanin võri	aanaanaan aanaan aanaan aanaan aanaan aanaan	19,57%	•	grandata, calabata e proteción de la contrata de l	44.000.00	100.00%
OSBORNE	0	0		0.00%	0	and the state of t	0.019	0,00%			0.00	0.00%
OTTAWA	303,920	0	303,920	100.00%	66,250		66,250	100.00%	1		66,250.00	100.00%
PAWNEE	000,520	0	000,520	0.00%	00,230		00,230	0.00%	1		0.00	0.00%
PHILLIPS	0	0	0	0.00%	٥	=	0	0.00%	1		0.00	0.00%
POTTAWATOMIE	1,331,430	737,080		80.64%	68,712	e central contract co	uesta a transferior en caraca de caraca de constante de c	23.97%	0.00	and the second second and the second second and the second	0.00	0.00%
PRATT	0	0	0	0.00%	0	0	0	0.00%	0.00	rantoninanananananananninanninanninanananana	0.00	0.00%
RAWLINS	0	. 0	. 0	0.00%	o	0	0	0.00%	0.00		0.00	0.00%
PENO	11,160,139	7,677,700	3,482,439	45.36%	415,061	0	415,061	100.00%	3,067.61	81,000.00	-77,932.39	-96.21%
REPUBLIC	62,440	0	62,440	100.00%	91,994	0	91,994	100.00%	0.00	0.00	0.00	0.00%
RICE	206,150	461,260	-255,110	-65.31%	83,522	0	83,522	100.00%	0.00	0.00	0.00	0.00%
RILEY	0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
POOKS	938,410	0	938,410	100.00%	407,473		407,473		l .		0.00	0.00%
RUSH	44,878	0	,	100.00%			28,843		1		0.00	0.00%
RUSSELL	982,720	952,200		3.21%	208,751	and the second of the second o	208,751	100.00%			0.00	0.00%
SALINE	4,274,068	5,732,060		+25,44%					Salara and the second second second		-9,258.24	+100.00%
SCOTT	0	0	-	0.00%		-	•		1			0.00%
SEDGWICK	261,157,958		• •	48.31%								-2.79%
SEWARD	10,345,220	8,955,620		15.52%	1	•	· · · · · · · · · · · · · · · · · · ·					-100.00%
SHAWNEE	13,510,846	10,373,560		30.24%	11,593,461		acomanaminaminaminam		334,137.25	a para a referencia de la referencia de la fina de la calcada de la calcada de la calcada de la calcada de la c	-30,167.86	-8.28%
SHERIDAN	0	200000000000000000000000000000000000000	9999464999999999999999	0.00%	5 050 07	.04000000000000000000000000000	466000000000000000000000000000000000000	9999999999999999999	a contractivation and actions and actions and actions are actions and actions are actions are actions and actions are actions at a constant actions are actions are actions at a constant actions are actions at a constant actions are actions as a constant action actions are actions as a constant action actions are actions at a constant actions are actions as a constant action actions are actions at a constant action actions are actions actions at a constant action actions are actions actions actions are actions at a constant actions are actions actions actions actions are actions actions actions actions actions actions actions actions are actions a	*************************	/00000000000000000000000000000000000000	0.00%
SHERMAN	1,032,500	100 540	.,,	100.00%	5,059,075	5,498,496	-439,421	-7.99%	123,708.75	107,455.13	16,253.62	15.13%

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	TOTAL		1	TOTAL	TOTAL			TOTAL EDX/IRB	TOTAL EDX/IRB		
DX/IRB	EDX/IRB		1	EDX/IRB	EDX/IRB			IN LIEU-OF	IN LIEU-OF		
AL 1995	REAL 1994	DIFFERENCE		PERSONAL 95	PERSONAL 94	DIFFERENCE		1995	1994	DIFFERENCE	
,551,960	1,551,960	0	0.00%	192,448	0	192,448	100.00%	11,700.00	11,700.00	0.00	0.00%
0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
23,850	0	23,850	100.00%	9,293	0	9,293	100.00%	0.00	0.00	0.00	0.00%
0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
,292,800	0	1,292,800	100.00%	0	0	0	0.00%	. 0.00	0.00	0.00	0.00%
0	0	0	0.00%	0	0	0	0.00%	0.00	0.00	0.00	0.00%
3,301,972	294,337,070	8,964,902	3.05%	135,041,378	130,111,716	4,929,662	3.79%	2,911,516.80	2,830,083.23	81,433.57	2.88%
7,754,878	639,858,500	237,896,378	37.18%	1,168,453,768	738,844,676	429,609,092	58.15%	6,194,507.69	5,469,559.30	724,948.39	13.25%
Changed after November certification											
<u> </u>	1. 1995 1. 1995 1. 1960 0 0 23,850 0 292,800 0 0,301,972 754,878	NL 1995 REAL 1994	NL 1995 REAL 1994 DIFFERENCE	AL 1995 REAL 1994 DIFFERENCE .551,960 1,551,960 0 0.00% 0 0 0 0.00% 0 0 0 0.00% 0 0 0 0.00% 23,850 0 23,850 100.00% 0 0 0 0.00% ,292,800 0 1,292,800 100.00% 0 0 0 0.00% ,301,972 294,337,070 8,964,902 3.05% ,754,878 639,858,500 237,896,378 37.18%	AL 1995 REAL 1994 DIFFERENCE PERSONAL 95 .551,960 1,551,960 0 0.00% 192,448 0 0 0 0.00% 0 0 0 0 0.00% 0 0 0 0.00% 0 0 23,850 0 23,850 100.00% 9,293 0 0 0.00% 0 0 ,292,800 0 1,292,800 100.00% 0 0 0 0 0.00% 0 ,301,972 294,337,070 8,964,902 3.05% 135,041,378 ,754,878 639,858,500 237,896,378 37.18% 1,168,453,768	AL 1995 REAL 1994 DIFFERENCE PERSONAL 95 PERSONAL 94 .551,960 1,551,960 0 0.00% 192,448 0 0 0 0 0.00% 0 0 0 0 0 0.00% 0 0 0 0 0 0.00% 0 0 23,850 0 23,850 100.00% 9,293 0 0 0 0 0.00% 0 0 ,292,800 0 1,292,800 100.00% 0 0 0 0 0 0 0 0 ,301,972 294,337,070 8,964,902 3.05% 135,041,378 130,111,716 ,754,878 639,858,500 237,896,378 37.18% 1,168,453,768 738,844,676	AL 1995 REAL 1994 DIFFERENCE PERSONAL 95 PERSONAL 94 DIFFERENCE .551,960 1,551,960 0 0.00% 192,448 0 192,448 0 0 0 0 0 0 0 0 0 0 0 0 0 0 23,850 0 23,850 100.00% 9,293 0 9,293 0 0 0 0 0 0 0 0 ,292,800 0 1,292,800 100.00% 0 0 0 0 0 0 0 0 0 0 0 0 ,301,972 294,337,070 8,964,902 3.05% 135,041,378 130,111,716 4,929,662 ,754,878 639,858,500 237,896,378 37.18% 1,168,453,768 738,844,676 429,609,092	NL 1995 REAL 1994 DIFFERENCE PERSONAL 95 PERSONAL 94 DIFFERENCE	NET 1995 REAL 1994 DIFFERENCE PERSONAL 95 PERSONAL 94 DIFFERENCE 1995	NET 1995 REAL 1994 DIFFERENCE PERSONAL 95 PERSONAL 94 DIFFERENCE 1995 1994	No. 1995 REAL 1994 DIFFERNCE PERSONAL 95 PERSONAL 94 DIFFERNCE 1995 1994 DIFFERNCE 1955 195