Approved	L	6	2	9.	8	4
PF				Date		

MINUTES OF THE SENATE	COMMITTEE ON .	ASSESSMENT AND TAXATION	•
The meeting was called to order by	Senator	Paul"Bud" Burke Chairperson	at
11:00 a.m./🏋※※ on	March 29	, 19 <u>84</u> in room <u>519-S</u> of the C	apitol.
All members were present except:			

Committee staff present:

Don Hayward, Revisor's Office Tom Severn, Research Dept. Wayne Morris, Research Dept.

Conferees appearing before the committee:

Fred Weaver, Board of Tax Appeals (Chairman)
Jamie Schwartz, Secretary, Kansas Department of Economic Development

The chairman reported that the committee had requested information from Fred Weaver, Chairman of the Board of Tax Appeals, with regard to industrial revenue bonds.

Mr. Weaver said he had suggested a bill to clear up a problem which resulted when legislation was enacted that transferred responsibility for filing of IRB's to the Board of Tax Appeals, and he is working with the committee in trying to get this past information compiled. They were trying to work out some method of getting this data where it can be of use, and it was suggested to change the law and make it an informational filing only and delete the requirement to file documents which are on file with the governing body. They have budgeted for a word processor to take care of this.

The chairman referred to a memorandum from Mr. Weaver (Attachment #1) and stated he was going to request two bills, one which will delete the requirement that certain documents be filed. The other bill will specifically direct the county appraiser to obtain fair market value for these IRB's.

The committee requested that the chairman recommend to the Senate Ways and Means Committee that these bills be introduced and then referred to the Committee of the Whole.

The chairman told the committee that Gary Smith, representing the County Appraisers Association, Jamie Schwartz, KDED Secretary, and Dr. Glenn Fisher were here to answer any questions the members might have about HCR 5009.

Senator Thiessen called on Jamie Schwartz for any comments he might have and he said he would make himself available for questions. In response to a question on whether business might get a major shift under the scenario of HCR 5009, he said the issue is broader than economic development, but one reason for the Governor's insistence on classification is to preserve the status quo. He said business coming from outside the state does not pay as much attention to property tax as business already here.

Wayne Morris explained two printout schedules he had compiled: both to fulfill the request to try and keep the total percentage of the tax base that is "homes and farms" at approximately the same level as 1983, 38.2% of the tax base. The printout places everything at 30%, except residences and farms at 10.7%, and the second uses a depreciation schedule for equipment and uses 10.2% for homes and farms. (Attachment #2)

CONTINUATION SHEET

MINUTES OF THE SENATE COMMITTEE ON ASSESSMENT AND TAXATION, room 519-S, Statehouse, at 11:00 a.m. ASSESSMENT AND TAXATION, 19.84

The chairman asked if the committee would be interested in a policy decision starting with real estate and deciding whether we want to adopt the concept of continuing to tie rural land to residences.

There was discussion as to how this proposal would affect school finance, whether land should be valued on the income produced, and whether these figures understate the shift.

Senator Thiessen made a conceptual motion to amend HCR 5009 so that agricultural land and residences are not coupled. Senator Allen seconded the motion.

The chairman indicated the committee should possibly work on a broad policy rather than be so specific.

Senator Kerr made a substitute conceptual motion to request the staff to come back tomorrow with a printout similar to the one entitled 10% with property at depreciated level with the exception of Columns 4, 9, and 10 and those ratios be 15% instead of 30% and those ratios represent commercial and industry. Senator Johnston seconded the motion and the motion carried.

Senator Montgomery made a conceptual motion to request staff to prepare a printout with property at a depreciated level of 10% except for state assessed and urban real estate at 25%. Land, homes and business equipment, farm machinery and merchants equipment would be at 10% with everything else at 25% and exempt livestock and grain and merchants and manufacturers inventory.

Senator Allen seconded the motion and the motion carried.

Senator Allen made a conceptual motion to request a printout similar to Senator Kerr's request except for one change, and that would be farm land at 8%. Senator Thiessen seconded the motion and the motion passed.

The chairman adjourned the meeting at 12:10 p.m. The committee will meet upon adjournment today.

ASSESSMENT AND TAXATION

OBSERVERS (PLEASE PRINT)

DATE	NAME	ADDRESS	REPRESENTING
MARCH =	SEFX RUSSEL	A)1390T	VINTEN Telephone
	KICKEMEROLD	71	AT+T
	Gary Smith	, '	Shawaz
	John Blythe	Monhatton	KFB
	RON GACHES	TOPEKA	KANSAS CHANGER
	get Hodge	Julia	Citie Server
	DAN MEGEE	GREAT BEND	WESTERN POWER
	Joe Dwigans	KC	KC Peww blight Co.
	W. Vernon Lawren	Harris Ko	
·	Wyzona Lawson	Plains, E.	7
M_H_	Jacks Belt	WICHTA	CHAMBER OF COMMINCE
	Harrit lange	Topeka	Ks asm Enabeast
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	Jome Schwort	10	KDFD
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	Chip Wheelen	Topeka	KLPG
×****	JO Willan	Topeka	KLS/
Community Community and Community Co	JANET STUBBS	10	HBAK.
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National Park of the State of t	Chris McKenge	714	municipalities
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ASSESSMENT AND TAXATION

OBSERVERS (PLEASE PRINT)

DATE	NAME	ADDRESS	REPRESENTING
	Leroy Jones	Overland Park	B. L.E.
	Buo GRANT	TEPEKA	(CC)
	Muhe Beam	Toneba	KLA
	Kin C. Revers	WiCHITA	Sers. Co.
	19 Hawver	Topela	Corp. Juyl
	Linda Ann Terreys	TOPELA	Bones of Tax Appeal
	David Clumighan	Topeka	Board of Tay Appeals
	Fred Weaver	Topeka	Bound of Turlipeal
	D. Ferren	1	Budge +
	Phil Marti	1 1	PUD
-	1. to Small son	,/	KSCRY
****	Paul E. Fleener	Manhattan	Konsas Forn Bures
	George A Simi	Hugoton	1106.1
	Moter C. Germeen	TopekA	Ks Railwood Arsociation
	Mary Eller Contre	Victor	City of Wichita
	Thelly mith	is dito	10 11
	TREVA POTTER	Topeka	NORTHERN NATEA
	D. WAYNE ZIMMERMAN	TOPEKA	THE ELECTRIC COS. ASSOC, OF KS.
hole as MIGHADO	BILL EWING	1 .	S.W.BECL
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BOARD OF TAX APPEALS

1030-S, STATE OFFICE BUILDING
Telephone 296-2388 AC—913
TOPEKA, KANSAS 66612

Fred L. Weaver, Chairman Rex R. Borgen, Member Dallas E. Crable, Member John P. Bennett, Member Robert C. Henry, Member

MEMORAN DUM

TO:

Senator Burke and Representative Braden

FROM:

Fred L. Weaver, Chairman

Board of Tax Appeals

DATE:

March 19, 1984

RE:

Industrial Revenue Bond Informational Filings

Pursuant to the 1981 Session Laws of Kansas, Chapter 74, Section 9 (which was subsequently codified into K.S.A. 12-1744a et seq.) the Board of Tax Appeals was given responsibility for receiving Industrial Revenue Bond Informational Statements. The Board began receiving these filings on July 1, 1981, and, to date, has received 488 informational statements.

From the information submitted in the statements, the Board has compiled a summary sheet providing the following information:

- a. Docket No. (upon receipt of each informational statement, the Board assigns a docket number which indicates the year in which the informational statement is received and the sequential number for that filing).
- b. Governmental entity issuing the industrial revenue bonds (a city or county may authorize the issuance of industrial revenue bonds and the informational statement is filed under the city or county's name),
- c. Lessee (each informational statement provides the name of the lessee who has contracted with the issuing entity, i.e. the city or county, for the use of the property being acquired or constructed with IRB proceeds),

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Page Two Memo March 19, 1984

- d. Proposed amount to be issued (each informational statement specifies the total dollar amount the city intends to issue for a particular project),
- e. Amount actually issued (the city, and bond counsel, are required to file a certificate of issuance, pursuant to K.S.A. 12-1744c, specifying the actual amount of bond proceeds issued),
- f. Appraised valuation affected (each statement sets forth the appraised value of all property affected by that particular bond issue, e.g. the appraised value of land actually purchased with the bond proceeds and the value of any improvements or personal property located thereon and purchased with bond proceeds or any property located on the property whose value will be affected by the bond proceeds due to the improvement to the property through the issuance although it is not actually being acquired with bond proceeds).
- g. Total appraised valuation affected to date (the Board maintains a cumulative total of the appraised value of all property in Kansas (from July 1, 1981 to date) which has been affected by the issuance of industrial revenue bonds),
- h. Payments in lieu-of tax, if any (the amount of any payments in-lieu-of tax agreed upon by the issuing entity and the lessee) and,
- i. Industrial Revenue Bond exemptions to be sought (in each informational statement, the issuing entity is required to indicate whether an agreement has been reached whereby the issuing entity will request an exemption of the property financed with industrial revenue bond proceeds).

Based upon input from various legislators, this appears to be the relevant information the legislature is interested in reviewing. The summary is updated regularly and available for dissemination upon request.

It would be helpful to the Board if you would specify how long you think these records should be kept on file before they are destroyed, or, in the alternative, transferred to long term storage facilities. As per our previous discussions, it has been suggested that the relevant statute could be amended to require that the issuing entity only file an application which would delineate the relevant information and not require actual submission of the various, and lengthy, supporting documents, e.g. ordinances, lease agreements, guarantee agreements, and

Page Three Memo March 19, 1984

preliminary offering documents. This would substantially decrease the storage requirements necessary to maintain these files, and the documents themselves would still be on file with the issuing entity for review, if necessary.

I would also note that the Board has been unable to update the informational statements transferred from the Kansas Securities Commissioner when the Board received the responsibility for maintaining these records in July of 1981. There are approximately 500 informational statements which should be updated and added to the Board's current summary. Additionally, it appears that all of the relevant information necessary to complete the summary is not contained within the applications on file, and therefore, additional information will be required from either the issuing entity or the bond counsel responsible for that project. (However, bond counsel may not be receptive to informational requests on bond projects which have long since been closed and would require extensive time in reviewing old files to obtain the information).

It would also appear that it would be beneficial to develop a cross-reference between the industrial revenue bond informational statements and that property which is subsequently granted an industrial revenue bond exemption. At this time, no such cross-reference exists; therefore, the Board has no summary of the valuation which has been removed from the tax rolls due to the industrial revenue bond exemption provisions. also appears necessary to indicate the date the property was removed from the tax rolls, the date it should have been returned to the tax rolls, and whether it actually was returned. Finally, it would be necessary to determine whether the county appraiser has updated his tax exempt roll on a yearly basis with respect to the industrial revenue bond property in order to determine whether the property has been returned to the rolls at the proper value or at some reduced value. It will again be necessary to contact county officials directly with respect to valuation issues since the Board does not have this specific information on file.

Finally, it should be pointed out that, at this time, the Board does not have computer capabilities for maintaining these types of records. However, we are looking at the possibility of using a word processor, which is currently being considered in our FY'85 budget, for maintaining these records.

However the program is accomplished, either by hand or with the assistance of a word processor, the time involved to accomplish this will be substantial. Due to the complexity of reading and analyzing these lengthy legal documents, it will

Page Four Memo March 19, 1984

necessary to have a part-time law clerk. This law clerk will work directly under the supervision of the Board's current legal staff. Neither attorney has the time currently to devote 6 months full-time or a year part-time to put this program into a format where useable and helpful information can be easily ascertained. The program will require the law clerk to update the files received from the Kansas Securities Commissioner as well as entering this and current information on the word processor for tabulation for various summaries. The greatest time factor is analyzing the extensive documents and awaiting input from other necessary parties.

I would appreciate any guidance you can give me to more adequately meet the information requirements of the legislature and other parties.

FLW/ks

1983 PROFERTY VALUES *** STATE TOTALS ***

	% OF TOTAL FOR 1983	estimated market value of each property class	TOTAL MKT	PROPOSED . RATIO OF ASSESSMT	PROPOSED ASSESSED VALUATION	% OF TOTAL PROP. VALUE
i. rural real	e er a	31,538,804,627	32.7%	10.2	3,216,958,072	19.6%
2. ag land			3.5%		347,439,355	2.1%*
3. rural res.	2.5		2.4%		688,258,367	
4. r. ind,comm	1.4	37,239,267,366	38.6%		4,252,655,793	
5. total rr	17 . 4	0/ y 20/ y 20/ y 200	www.	•	. , ,	
6. urban resl	10 5	24,195,565,190	25.1%	10.2	2,467,947,649	15.1% ⊀
7. residential		2,044,510,401	2.1%		208,540,061	1.3%*.
B. multi-family			7.9%		2,294,275,879	75
9. commercial	7.1		1.02		295,941,270	
10. industrial	1.0	986,470,900			1,091,576,942	
11. vacant lots		3, 638, 589, 806	3.8%		4,358,281,801	
12. total ur	28.7		40.0%		10,610,937,594	
13. total real		75,751,989,926	78.6%	is .	TOUCHON	o mon
14. st assessed		and the part of th	A. 12	30.0	172,780,897	1.1%
15. rr-rural	1.6	575,936,322	0.6%		39,843,947	
ió. rr-urban	0.4	132,813,157	0.1%		•	
17. other rura		4,710,443,434	4.9%		1,413,133,030	
18. other urba		1,449,693,278	1.5%		434,907,983	
19. total	18.9	6,868,886,191	7.12	,	2,060,665,857	d at a take
20. oil, gas	•				a aan mar yro	7 69
21. oil	10.2	3,709,704,367	3.8%		1,112,911,310	
22. gas	7.3	2,655,603,255	2.87		796,680,977	
23. total	17.5	6,365,307,622	6.67	,	1,909,592,287	11.7%
24. rural PP						
25. vehicles	0.1	44,107,606	0.0%		13, 232, 282	
26. mach, eqpt	1.7	626,499,860	0.77		125,299,972	
27. merch invt	y 0.5	171,820,142	0.22		51,546,043	
28. mfrs invty	1.2	431,273,869	0.4%		129,382,161	
29, all oth bus	5 0.4	131,251,805	0.12	20.0	26,250,361	
30. livestock	1.5	563,934,620	0.67		169,180,386	
31. misc	0.8	279,560,112	0.3%	30.0	83,868,034	
32. total ru	r 6.2		2.3%	/ #	598,759,238	3.7%
33. urban PP						
34. vehicles	0.2	87,977,322	0.12	30.0	26,393,197	
35. mach, eqpt	3.8	1,379,926,621	1 47	(20.0	275,985,324	
36. merch invt		939,497,965			281,849,390	1.7%
37. Mers invty	1.3				146,695,888	
		363,249,747			72,649,949	0.4%
	0.0				429,533	
	0.6	·			68,923,998	
40. misc					872,926,279	
41. total ur		1,487,761,810			297,552,362	
42. farm mach					29,694,238	
43. b. aircraf	t 0.0	96,361,677,804			16,380,127,854	
44. GRAND TOT	100.0	70,001,0//,CV#	# 17 M # W /	u	3/29/84 AL	
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1983 PROPERTY VALUES *** STATE TOTALS ***

		estimated	n 3	pre, pre, pre, pre, pre, 200, 200, gree 200,		es energy
	% OF	market value			ers, and ers, ers, ers, ers, ers, ers, ers,	% OF
	TOTAL	of each	TOTAL		PROPOSED	TOTAL
	FOR	property	MKT	OF	ASSESSED	PROP.
	1983	class	VALUE	ASSESSMT	VALUATION	VALUE
repr. made about object three based down towns have made and a token based with						
1. rural real	.e p=== 2		שיקייי ריי אייי	/ 3.A	7 457 000 447	19.4%
2. ag land		31,538,804,627	32.7%		3,153,880,463	2.1%
3. rural res.	2.5		3.5% 2.4%		340,626,819 688,259,367	4.2%
4. r. ind, comm		2,294,194,555	38.6%		4,182,765,648	25.7%
5, total rr	A. T. n. al.	37,239,267,366	ana ana	1	Ty LONG TOOK O	Z
6. urban real	10 5	24,195,565,190	25.1%	10	2,419,556,519	14.9%
7. residential		2,044,510,401	2.17		204,451,040	
8. multi-family	7.i		7.9%		2,294,275,879	14.1% *
9. commercial 10. industrial	1.0	986,470,900	1.0%		295,941,270	
		3, 638, 589, 806	3.8%		1,091,576,942	
11. vacant lots	28.7	38,512,722,560	40.0%		6,305,801,650	38.8%
12. total ur 13. total real		75,751,989,926	78.62		10,488,567,297	64.5%
14. st assesser		/ 3 7 / 3 4 7 / 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7 53 8 53 2	1	nog inagare	
15. rr-rural	1.6	575,936,322	0.6%	. 30	172,780,897	1.1%
16. rr-urban	0.4	132,813,157	0.1%		39,843,947	
17. other rura		4,710,443,434	4.9%		1,413,133,030	8.7%
19. other urba		1,449,693,278	1.5%	*	434,907,983	
19. total	18.9	6,868,886,191	7.1%		2,060,665,857	12.7%
20. oil, gas	,t. 5-2 11 7			-		
21. oil	10.2	3,709,704,367	3.8%	30	1,112,911,310	6.8X
22. gas	7.3	2,455,403,255	2.8%		796,680,977	4.9%
23. total	17.5	6,365,307,622	6.6%	÷ n	1,909,592,287	11.7%
24. rural FF		, , ,				
25. vehicles	0.1	44,107,606	0.0%	30	13,232,282	0.1%
26. mach, eqpt	1.7	626,499,860	0,7%	20	125,299,972	0.8%
27. merch invt	/ 0.5	171,820,142	0.2%	30	51,546,043	0.3%
28. Mfrs invty	1.2	431,273,869	0.4%	30	129,382,161	0.8%
29, all oth bus		131,251,805	0.1%	20	26,250,361	0.2%
30. livestock	1.5	563,934,620	0.6%	30	169,180,386	1.0%
31. misc	0.8	279,560,112	0.3%	30	83,868,034	0.5%
32. total rum	6.2	2,248,448,014	2.3%	? 1	598,759 , 238	3.7%
33. urban PP						
34. vehicles	0.2	87,977,322	0.1%		26,393,197	
35. mach, eqpt	3.8		1.4%		275,985,324	1.7%
36. merch invty			1.0%		281,949,390	
37. mfrs invty			0.5%		146,695,888	
38. all oth bus		363,249,747	0.4%		72,649,949	
39. livestock	0.0		0.0%		428,533	
40. misc	0.6	229,746,660	0.2%		88,923,998	
41. total urb			3.6%		872,926,279	
42. farm mach		•	1.5%		297,552,362	
43. b. aircraf			0.2%		29,694,238	
44. GRAND TOT	100.0	76,361,677,804	100.02	,	16,257,757,558	100.0%

1983 PROPERTY VALUES *** STATE TOTALS ***

	% OF TOTAL FOR 1983	estimated market value of each property class	YOTAL MKT	PROPOSED RATIO OF ASSESSMT	PROPOSED ASSESSED VALUATION	% OF TOTAL PROP. VALUE	
1. rural real							<u>.</u>
		31,538,804,627					z.
		3,406,268,184			364,470,696		_
4. r. ind, comm		2,294,194,555			488,258,347		
5. total rr 6. urban real	19.2	37,239,267,366	38.6%	i	4,427,381,157	۸	
7. residential	18.5	24, 195, 565, 190	25.17		2,588,925,475	15.1%	
8. multi-family	1.8	2,044,510,401	2.1%		218,762,613		+ 38.290
9. commercial	7.1	7,647,586,263	7.92		2,294,275,879		7 70 72 70
10. industrial	i.0				295,941,270		
11. vacant lots		3,438,589,804			1,091,576,942		
12. total ur		38,512,722,560			6,489,482,179		
13. total real 14. st assessed		75,751,989,926	78.67	, 	10,916,863,336	63.8%	
15. rr-rural		575,936,322	0.6%	4 30.0	172,780,897		
16. rr-urban		132,813,157		30.0	39,843,947	0.2%	
17. other rural				30.0	1,413,133,030		
i8. other urban	4.0	1,449,693,278		30.0	434,907,983		
19. total 20. oil, gas	18.9	6,868,886,191	7.17	, u	2,060,865,857	12.1%	
21. oil	10.2	3,709,704,367	3.87	4 30.0	1,112,711,310	6.5%	
		2,655,603,255			794,680,977		
23. total	17.5	-			1,509,592,287		
24. rural PP	1. 1	- y y ,			, , ,		
25. vehicles	0.1	44,107,606	0.0%	30.0	13,232,282	0.1%	
26. mach, eqpt	1.7	•			187,949,958	1.1%	
27. merch invty		171,820,142		30.0	51,546,043	0.3%	
28. Mfrs invty		431,273,869		30.0	129,332,161		
29. all oth bus		131,251,805		. 30.0	39,375,542	0.2%	
30. livestock	1.5	563,934,620		30.0	169,180,386		
31. misc	0.8	279,560,112		30.0	83,868,034	0.5%	
32. total rur		2,248,448,014	2.3%	, 1	674,534,404	3.9%	
33. urban PP							
34. vehicles	0.2	87,977,322	0.1%	30.0	26,393,197	0.2%	
35. mach, eqpt	3.8	1,379,926,621	1.47	4 30 . 0	413,977,986	2.4%	
36, Merch invty	2.6	939,497,965	1.0%	30.0	281,849,390	1.6%	
37: mfrs invty	1.3	488,986,294	0.5%	<u> 30.0</u>			
38. all oth bus	1.0	363,249,747	0.4%	30.0			
39. livestock	0.0	1,428,442 229,746,660	0.0%	<u> 30.0</u>	428,533		
40. misc	0.6	229,746,660	0.2%	30.0	68,723,778	0.4%	
41, total urb				/	1,047,243,915		
42. farm mach	0.0	1,487,761,810	1.5%	30.0	446,328,543	2.6%	
43. b. aircraft	0.0	148,471,190	0.25	4 30.0	44,541,357	0.3%	
44. GRAND TOT	100.0	96,361,677,804	100.0%	•	17,099,769,700	100.0%	

1983 PROPERTY VALUES *** STATE TOTALS ***

1. rural real 2. ag land 15.4 31,538,804,627 32.7% 10 3,153,880,463 3. rural res. 2.5 3,406,268,184 3.5% 10 340,626,818 4. r. ind,comm 1.4 2,294,194,555 2.4% 30 688,258,367 5. total rr 19.2 37,239,267,366 38.6% 4,182,765,648 6. urban real 7. residential 18.5 24,195,565,190 25.1% 10 2,419,556,519 8. multi-family 1.8 2,044,510,401 2.1% 10 204,451,040 9. commercial 7.1 7,647,586,263 7.9% 30 2,294,275,879 10. industrial 1.0 986,470,900 1.0% 30 295,941,270 11. vacant lots 0.4 3,638,589,806 3.8% 30 1,091,576,942 12. total ur 28.7 38,512,722,560 40.0% 6,305,801,650 13. total real 47.9 75,751,989,926 78.6% 10,488,567,297 14. st assessed 15. rr-rural 1.6 575,936,322 0.6% 30 172,780,897 16. rr-urban 0.4 132,813,157 0.1% 30 39,843,947 17. other rural 12.9 4,710,443,434 4.9% 30 1,413,133,036 18. other urban 4.0 1,449,693,278 1.5% 30 434,907,983 19. total 28.9 6,868,886,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310 22. cas 7.3 2,655,603,255 2.8% 30 796,680,977	18.9% [*] 2.0%*
2. ag land 15.4 31,538,804,627 32.7% 10 3,153,880,463 3. rural res. 2.5 3,406,268,184 3.5% 10 340,626,818 4. r. ind,comm 1.4 2,294,194,555 2.4% 30 688,258,367 5. total rr 19.2 37,239,267,366 38.6% 4,182,765,648 6. urban real 7. residential 18.5 24,195,565,190 25.1% 10 2,419,556,519 8. multi-family 1.8 2,044,510,401 2.1% 10 204,451,040 9. commercial 7.1 7,647,586,263 7.9% 30 2,294,275,879 10. industrial 1.0 986,470,900 1.0% 30 295,941,275,879 11. vacant lots 0.4 3,638,589,806 3.8% 30 1,091,576,942 12. total ur 28.7 38,512,722,560 40.0% 6,305,801,650 13. total real 47.9 75,751,989,926 78.6% 10,488,567,297 14. st assessed 15. rr-rural 1.6 575,936,322 0.6% 30 172,780,897 16. rr-urban 0.4 132,813,157 0.1% 30 39,843,947 17. other rural 12.9 4,710,443,434 4.9% 30 1,413,133,030 18. other urban 4.0 1,449,693,278 1.5% 30 434,907,983 19. total 28.9 6,868,886,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	18.9%
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7. residential 18.5 24,195,565,190 25.1% 10 2,419,556,5198. multi-family 1.8 2,044,510,401 2.1% 10 204,451,0409. commercial 7.1 7,647,586,263 7.9% 30 2,294,275,87710. industrial 1.0 986,470,900 1.0% 30 295,941,27011. vacant lots 0.4 3,638,589,806 3.8% 30 1,091,576,94212. total ur 28.7 38,512,722,560 40.0% 6,305,801,65013. total real 47.9 75,751,989,926 78.6% 10,488,567,29714. st assessed 15. rr-rural 1.6 575,936,322 0.6% 30 172,780,89715. rr-rural 1.6 575,936,322 0.6% 30 172,780,89717. other rural 12.9 4,710,443,434 4.9% 30 1,413,133,03018. other urban 4.0 1,449,693,278 1.5% 30 434,907,98319. total 18.9 6,868,886,191 7.1% 2,060,665,857120. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	200 100 100 100 100
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9. commercial 7.1 7,647,586,263 7.9% 30 2,294,275,877 10. industrial 1.0 986,470,900 1.0% 30 295,941,270 11. vacant lots 0.4 3,638,589,806 3.8% 30 1,091,576,942 12. total ur 28.7 38,512,722,560 40.0% 6,305,801,650 13. total real 47.9 75,751,989,926 78.6% 10,488,567,297 14. st assessed 15. rr-rural 1.6 575,936,322 0.6% 30 172,780,897 16. rr-urban 0.4 132,813,157 0.1% 30 39,843,947 17. other rural 12.9 4,710,443,434 4.9% 30 1,413,133,030 18. other urban 4.0 1,449,693,278 1.5% 30 434,907,983 19. total 18.9 6,868,886,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	
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11. vacant lots 0.4 3,638,589,806 3.8% 30 1,091,576,942 12. total ur 28.7 38,512,722,560 40.0% 6,305,801,650 13. total real 47.9 75,751,989,926 78.6% 10,488,567,297 14. st assessed 15. rr-rural 1.6 575,936,322 0.6% 30 172,780,897 16. rr-urban 0.4 132,813,157 0.1% 30 39,843,947 17. other rural 12.9 4,710,443,434 4.9% 30 1,413,133,030 18. other urban 4.0 1,449,693,278 1.5% 30 434,907,983 19. total 18.9 6,868,886,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	
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13. total real 47.9 75,751,989,926 78.6% 10,488,567,297 14. st assessed 15. rr-rural 1.6 575,936,322 0.6% 30 172,780,897 16. rr-urban 0.4 132,813,157 0.1% 30 39,843,947 17. other rural 12.9 4,710,443,434 4.9% 30 1,413,133,030 18. other urban 4.0 1,449,693,278 1.5% 30 434,907,983 19. total 18.9 6,868,886,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	
14. st assessed 15. rr-rural	62.9%
15. rr-rural 1.6 575,936,322 0.6% 30 172,780,897 16. rr-urban 0.4 132,813,157 0.1% 30 39,843,947 17. other rural 12.9 4,710,443,434 4.9% 30 1,413,133,030 18. other urban 4.0 1,449,693,278 1.5% 30 434,907,983 19. total 18.9 6,868,896,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	
16. rr-urban 0.4 132,813,157 0.1% 30 39,843,947 17. other rural 12.9 4,710,443,434 4.9% 30 1,413,133,030 18. other urban 4.0 1,449,693,278 1.5% 30 434,907,983 19. total 18.9 6,868,886,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	1.0%
17. other rural 12.9 4,710,443,434 4.9% 30 1,413,133,030 18. other urban 4.0 1,449,693,278 1.5% 30 434,907,983 19. total 18.9 6,868,886,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	0.2%
18. other urban 4.0 1,449,693,278 1.5% 30 434,907,983 19. total 18.9 6,868,886,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	8.5%
19. total 18.9 6,868,886,191 7.1% 2,060,665,857 20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	2.6%
20. oil, gas 21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	12.4%
21. oil 10.2 3,709,704,367 3.8% 30 1,112,911,310	
	6.7%
and the same and t	4.8%
23. total 17.5 6,365,307,622 6.6% 1,909,592,287	11.5%
24. rural PP	
25. vehicles 0.1 44,107,606 0.0% 30 13,232,282	0.1%
26. Mach, eqpt 1.7 626,499,860 0.7% 30 187,949,958	1.1%
27. merch invty 0.5 171,820,142 0.2% 30 51,546,043	0.3%
28. mfrs invty 1.2 431,273,869 0.4% 30 129,382,161	0.8%
29. all oth bus 0.4 131,251,805 0.1% 30 39,375,542	0.2%
30. livestock 1.5 563,934,620 0.6% 30 169,180,386	1.0%
31. Misc 0.8 279,560,112 0.3% 30 83,868,034	0.5%
32. total rur 6.2 2,248,448,014 2.3% 674,534,404	4.0%
33. urban PP	
34. Vehicles 0.2 87,977,322 0.1% 30 26,393,197	0.2%
35. mach, eqpt 3.8 1,379,926,621 1.4% 30 413,977,986	2.5%
36. merch invty 2.6 939,497,965 1.0% 30 281,849,390	
37. Mfrs invty 1.3 488,996,294 0.5% 30 146,695,888	
38. all oth bus 1.0 363,249,747 0.4% 30 108,974,924	
39. livestock 0.0 1,428,442 0.0% 30 428,533	0.0%
40. Misc 0.6 229,746,650 0.2% 30 68,923,998	
41. total urb 9.6 3,490,813,051 3.6% 1,047,243,915	
42. farm mach 0.0 1,487,761,810 1.5% 30 446,328,543	
43. b. aircraft 0.0 148,471,190 0.2% 30 44,541,357	
44. GRAND TOT 100.0 96,361,677,804 100.0% 16,671,473,661	