Approved: 3-18-98

Date

MINUTES OF THE SENATE COMMITTEE ON ASSESSMENT AND TAXATION.

The meeting was called to order by Chairperson Audrey Langworthy at 11:08 a.m. on March 11, 1998, in Room 519--S of the Capitol.

Members present:

Senator Langworthy, Senator Corbin, Senator Lee, Senator Bond, Senator Donovan, Senator Goodwin, Senator Hardenburger, Senator Karr, Senator Praeger,

Senator Steffes and Senator Steineger.

Committee staff present: Tom Severn, Legislative Research Department

Don Hayward, Revisor of Statutes

Shirley Higgins, Secretary to the Committee

Conferees appearing before the committee:

Mark Beck, Kansas Department of Revenue William J. Wix, Kansas Corporation Commission Shirley Sicilian, Kansas Department of Revenue Leslie J. Kaufman, Kansas Farm Bureau

Charles B. Wilson, BEREXCO

Others attending: See attached list

Mark Beck, Kansas Department of Revenue, briefly reviewed the 1997 State Assessed Property Report submitted by the Division of Property Valuation. The report was made pursuant to K.S.A. 74-2411a and (Attachment 1) Copies of the report had been previously distributed to committee members. It was designed to keep members current as to what the values of state appraised property are. Mr. Beck noted that the report indicates by type of property the total values since 1994 up to and including last year, and the grand total of state appraised property, as shown on the last page of the report, is currently \$2,903,058,238. He also noted that, as a result of a Supreme Court decision regarding a suit brought against the state, cellular phone companies are now locally assessed. The Supreme Court essentially found that cellular phone companies were not transmitting telephonic messages since they were not using land lines.

Continued hearing on SB 603--Severance tax exemption for incremental production resulting from production enhancement projects.

William Wix, Assistant General Counsel of the Conservation Division of the Kansas Corporation Commission (KCC), commented on the two amendments proposed by Amoco Corporation in regard to the impact on the Conservation Division. The first exemption is for gas used or consumed as fuel for the purpose of irrigating agricultural land. The second exemption is on the incremental severance and production of oil and gas that results from a production enhancement project. (Attachment 2)

Shirley Sicilian, Department of Revenue, noted that under the proposed amendments, the taxpayer would apply to the KCC for a tax exemption. Normally, taxpayers would be instructed to apply to the Department of Revenue for a tax exemption. Therefore, she felt it would be more appropriate to direct the KCC to determine whether a well has undergone a production enhancement, what the base production was, etc. and to certify those determinations to the Department of Revenue. The Department would then administer the tax exemption. (Attachment 3)

The Department estimated that **SB 603** would reduce state revenues by at least \$2.65 million in FY 1999, based on ten months of collections. Of the total revenue reduction, the exemption for gas consumed as fuel for agricultural irrigation use would decrease revenue by \$1.4 million for a full year of collections. The remaining \$1.7 million is the estimate of enhanced production revenue under certain assumptions. Ms. Sicilian noted that developing an estimate of the fiscal impact for the enhancement project exemption is difficult as there are many factors that could influence the level of production increases. The amount of decrease to the State General Fund the first year would be \$2.46 million. The amount to the County Mineral Tax Production Fund would be \$190,000. In FY 2000, the estimated reduction in state revenues is \$4.71 million, using the same assumptions as was used for the FY 1999 estimate.

CONTINUATION SHEET

MINUTES OF THE SENATE COMMITTEE ON ASSESSMENT AND TAXATION, Room 519-S Statehouse, at 11:00 a.m. on March 11, 1998.

Leslie Kaufman, Kansas Farm Bureau, testified in support of the concepts contained in <u>SB 603</u>. The Kansas Farm Bureau supports legislative action designed to prolong the life of existing gas fields which will insure access to and provide a dependable, timely, uninterrupted supply of affordable natural gas for irrigation for agricultural purposes. (Attachment 4)

Charles Wilson, BEREXCO INC., testified in support of <u>SB 603</u>, maintaining that it creates a mechanism to encourage re-investment into existing wells to stimulate production. Mr. Wilson suggested that a subcommittee be formed to clarify the bill so that the KCC can implement applicable rules and regulations that are unambiguous and do not cause unnecessary and expensive burdens on the KCC. He was also willing to work with the KCC to address concerns regarding enhanced production revenue data. (Attachment 5)

Senator Langworthy requested that Mr. Wilson confer with the industry, the Department of Revenue, and the KCC to clarify language. Mr. Wilson agreed to do so as soon as possible and report to the committee. With this, the hearing was closed.

The meeting was adjourned at 12:00 p.m

The next meeting is scheduled for March 12, 1998.

SENATE ASSESSMENT AND TAXATION COMMITTEE GUEST LIST

DATE: March 11, 1998

NAME	REPRESENTING
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Coloff Calenoch	PUI
MARK FRECK	KDOR 1
Tack blaves	Ory-11 8 & Weeks
Jim Langlord	DOB
- Westelle Willer	Johnson Corenty
Belly Kultala	City of Overband Park.
and Rockhold	Frenklin Con Form Bereau
Mihad A Streebin	Franklin Co Farm Busian
741	Franklin Co FARM Bureau
Dich D	Franklin Co Farm Bureau
Dock Brownter	A moco
Wm Wix	KCC-CONFRIATION DIV.
TOM DAY	1/
Doug Smith	SI WOOD
T MC-	SWKROA
	Franklin County Farm Bureau
	Franklin Co. Farm Bureau
The state of the s	Franklin County Farm Bureau

SENATE ASSESSMENT AND TAXATION COMMITTEE GUEST LIST

DATE: March 11, 1998

NAME	REPRESENTING
Tollune Cale	Intern Sen. Tyron
Lavy Sisson	Kearney Law office
Courge Polyson	ts Taxpuyers Network
Juli Hein	Ponepu
Ten Peterson	KS Redroleum Comerl
J.P. SMALL	MOBIL
Charles Wilson	BEREXCO
M. II Schnade	KIOGA
Martin Hauver	Hauveis Capital Report
	McGell : Asso.
Leslie Karrfman	Ks Farm Bureau

DEPARTMENT OF REV

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John D. LaFaver, Se

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Mark S. Beck, Director Division of Property Valuation Robert B. Docking State Office Building 915 S.W. Harrison St. 4th Floor North Topeka, Kansas 66612-1585



(785) 296-2365 FAX (785) 296-2320 Hearing Impaired TTY (785) 296-2366

Division of Property Valuation

TO:

Senator Audrey Langworthy, Chairperson

Assessment and Taxation Committee

FROM:

Mark S. Beck, Director Division of Prope

DATE:

Friday, February 27, 1998

SUBJECT:

1997 State Assessed Property Report

Enclosed is a report listing all state assessed property for the most current year and for the three years immediately preceding. The report is made pursuant to K.S.A. 74-2441a and K.S.A. 74-2441b.

Should there be any questions regarding this report, please do not hesitate to call or write this office.

CC: Senators:

Corbin

Bond

Donovan

Hardenburger

Praeger

Steffes

Lee

Goodwin

Karr

Steineger

MB/RMB/RMB

97SENATE 74-2441b puRepor

Senate Assessment + Taxation 3-11-98 Attachment

	1994 Valuation		1995 Valuation		1996 Valuation	以	1997 Valuation
BARGE LINES							
ALTER BARGE LINE, INC.	1,368	ALC: NO	1,368	89971	1,368		1,368
BLASKE MARINE, INC.	3,766		3,766		4,091	\neg	4,067
HUFFMAN TOWING COMPANY	5,207		5,207		2,118		14,676
MAGNOLIA MARINE TRANSPORTATION COMPANY	336		2,332		5,699	\neg	3,980
MISSISSIPPI MARINE TRANSPORT CO.	13,970		6,361		NO OPERATIONS		NO OPERATIONS
TOTAL	24,647		19,034		13,276		24,091
CELLULAR TELEPHONES							
AIRTOUCH CELLULAR OF KS (FORMERLY PACTEL & MIDWEST	CELLULAR)		1,650,000	1000	LOCALLY ASSESSED	o I	LOCALLY ASSESSED
CMT PARTNERS (FORMERLY MCF, INC. & MIDWEST CELLULAR)	3,505,326	-	6,648,893		LOCALLY ASSESSED	_	LOCALLY ASSESSED
KAMO CELLULAR (NEW IN 1995)	建设设施		778,998	_	LOCALLY ASSESSED		LOCALLY ASSESSED
KANSAS #4 CELLULAR L. P. (NEW 1993)	165,000		NOW PART OF		建工厂数约 示V作	338	
KANSAS #9 CELLULAR L. P.	165,000		KAMO CELL.	_	加斯河流的 原本第5号。	424	
KANSAS #10 CELLULAR L. P.	429,000				有型元素的现在分 类	N.S	
KANSAS CITY SMSA L. P.	5,581,351		9,731,084		LOCALLY ASSESSED	5	LOCALLY ASSESSED
KANSAS RSA 5B2	251,877		363,000		LOCALLY ASSESSED	_	LOCALLY ASSESSED
KANSAS RSA #15 L. P. (NEW IN 1993)	165,000		247,500		LOCALLY ASSESSED	5	LOCALLY ASSESSED
KAR KALL	2,310		1,650		LOCALLY ASSESSED	5	LOCALLY ASSESSED
KIN NETWORK	5,093,031	1	4,038,194		LOCALLY ASSESSED	5	LOCALLY ASSESSED
LIBERTY CELLULAR	5,940,000		7,260,000		LOCALLY ASSESSED)	LOCALLY ASSESSED
MISCELLCO COMMUNICATION	899,741		1,577,862		LOCALLY ASSESSED)	LOCALLY ASSESSED
PACTEL CELLULAR INC. OF KANSAS (FORMERLY MCF, INC. & MI	660,000		NOW AIRTOUCH		"我的大学是是一个大学中心。"		
TOPEKA CELLULAR TELEPHONE CO.	280,500		528,000		LOCALLY ASSESSED		LOCALLY ASSESSED
TOPEKA SMSA L. P.	1,047,698		1,749,000		LOCALLY ASSESSED		LOCALLY ASSESSED
WICHITA SMSA L. P.	2,825,564		3,531,000		LOCALLY ASSESSED		LOCALLY ASSESSED
TOTAL	27,011,398		38,105,181		o		0
1994-1 ADDED VALUATION 08-16-95						_	
ELECTRIC DOWER COMPANIES							19
ELECTRIC POWER COMPANIES	420.425		449.244	學性	444 970		405 507
ALFALFA ELECTRIC COOPERATIVE INC.	439,135		448,241	_	444,872	\dashv	405,507
ARK VALLEY ELECTRIC COOP., ASSN., INC.	3,712,500 49,500	-	3,564,000	_	2,776,620	+	2,442,000
BOWERSOCK MILLS & POWER COMPANY BROWN ATCHISON ELECTRIC COOP ASSN INC.	825,000	_	44,550 1,023,000	_	49,500 985,380	+	49,500 1,056,000
BUTLER RURAL ELECTRIC COOP., ASSN.	2,904,000		3,069,000	-	3,105,300	\dashv	3,102,000
C & W RURAL ELECTRIC COOP., INC.	1,287,000		1,237,500	-	1,030,590	\dashv	957,000
CANEY VALLEY ELECTRIC COOP., ASSN., INC.	3,135,000	-	3,168,000	-	2.896.080	\dashv	2,640,000
ICMS ELECTRIC COOPERATIVE INC.	3,332,037	-	3,431,077	-	2,885,418	+	2,507,370
DONIPHAN ELECTRIC COOP., ASSN., INC.	462,000	-	495,000	\dashv	443,190	\dashv	429,000
DS&O RURAL ELECTRIC COOP., ASSN., INC.	1,749,000		1,749,000	\dashv	1,560,900	\dashv	1,386,000
EMPIRE DISTRICT ELECTRIC COMPANY	13,706,372		12,862,724	_	. 12,761,133	\dashv	12,636,400
FLINT HILLS RURAL ELECTRIC COOP ASSN INC	2,409,000		2,376,000	_	2,269,080	\dashv	2,244,000
JEWELL-MITCHELL COOP., ELECTRIC CO.	1,501,500		1,485,000	\neg	1,247,070	\top	940,500
KANSAS CITY POWER & LIGHT CO.	369,359,892		357,478,853	\neg	346,687,481	\dashv	347,973,813
KANSAS ELECTRIC POWER COOP.	46,502,552		46,588,587		44,031,973	\top	42,624,539
KANSAS GAS & ELECTRIC COMPANY	501,997,330		502,379,034		498,343,874	\neg	457,412,340
KAW VALLEY ELECTRIC COOP COMPANY, INC.	5,445,000		5,610,000		5,493,840		5,478,000
LANE-SCOTT ELECTRIC COOPERATIVE INC.	990,000		1,039,500		831,270		495,000
LEAVENWORTH-JEFFERSON ELEC., COOP., INC.	2,970,000		3,267,000		2,687,190	\Box	2,145,000
LYON-COFFEY COUNTY ELECTRIC COOP INC.	3,300,000		3,630,000		3,386,790	\perp	3,135,000
MIDWEST ENERGY INC.	37,950,000		35,310,000		26,400,000		23,100,000
N.C.K. ELECTRIC COOPERATIVE INC.	1,221,000		1,221,000		997,590	\perp	924,000
NEMAHA-MARSHALL ELECTRIC COOP. ASSN. INC	1,914,000		2,013,000		1,690,260		1,452,000
NINNESCAH RURAL ELECTRIC COOP. ASSN. INC	1,848,000		1,848,000		1,560,900		1,402,500
NORTHWEST KANSAS ELECTRIC COOP ASSN INC	1,320,000		1,485,000		1,163,910	4	792,000
NORTON-DECATUR COOPERATIVE ELEC. CO. INC	3,795,000		3,465,000		2,650,560	4	2,112,000
PIONEER ELECTRIC COOPERATIVE INC.	1,650,000	_	11,550,000 1,567,500	-	10,601,580	+	9,735,000 1,155,000
PR&W ELECTRIC COOP., ASSN., INC.					1 375 780		

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发展的 经国际 1860年 1860年 1960年 1	1994		1995		1996	1	1997	
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ELECTRIC POWER COMPANIES (CONT'D)					is a facility of the			
RADIANT ELECTRIC COOPERATIVE INC.	1,551,000	30,000	1,617,000	CREME	1,433,190	717.00	1,155,000	
SEDGWICK COUNTY ELECTRIC COOP. ASSN. INC	2,277,000		2,376,000	_	1,970,430	-	1,683,000	
SEKAN ELECTRIC COOPERATIVE ASSN., INC.	1,452,000	$\overline{}$	1,650,000		1,492,920		1,485,000	_
SMOKY HILL ELECTRIC COOP., ASSN., INC.	1,584,000		1,353,000		1,207,470		990,000	_
SOUTHWESTERN PUBLIC SERVICE COMPANY	392,812		382,140		387,206	_	385,671	-
SUMNER-COWLEY ELECTRIC COOP., INC.	3,201,000		2,640,000		2,355,870		2,244,000	\vdash
SUNFLOWER ELECTRIC COOPERATIVE INC.	57,090,000		57,750,000		56,100,000		58,410,000	_
TWIN VALLEY ELECTRIC COOP., INC.	1,221,000		1,221,000		1,074,810		924,000	\vdash
UNITED ELECTRIC COOPERATIVE INC.	3,003,000		3,300,000		2,679,930		2,046,000	
UTILICORP UNITED (MO PUBLIC SERVICE)	20,962,640		20,745,698		22,236,278		20,841,744	
VICTORY ELECTRIC COOP., ASSN., INC.	1,815,000		1,914,000		1,607,100		1,221,000	
WESTERN COOPERATIVE ELECTRIC ASSN., INC.	3,300,000		2,310,000		1,649,010		1,155,000	
WESTERN RESOURCES (ELEC. DIVISION)	337,448,311		338,491,346		351,940,192		371,426,138	
WESTERN FARMERS ELECTRIC COOP.	38,491		36,722		30,782		24,933	
WESTPLAINS ENERGY	50,160,000		50,160,000		48,840,000		49,500,000	
WHEATLAND ELECTRIC COOPERATIVE INC.	11,208,769		12,528,112		10,738,506		8,868,389	
TOTAL	1,523,039,841		1,511,880,584		1,486,051,325		1,453,091,344	
		1						/- Car
PIPE LINE COMPANIES	第 111/第四	4		100	建设。图1000000000000000000000000000000000000			
AMERICUS GAS COMPANY, INC.	33,000		33,000		33,000		33,000	T
AMOCO PIPELINE COMPANY INC.	8,073,949		9,168,073		10,172,696		5,958,282	
AMOCO CUSHING-CHICAGO PIPELINE CO. (NEW 1993)	619,392		665,547		514,195		621,027	
ANADARKO GATHERING INC. (NEW 1993)	6,600,000		7,392,000		8,580,000		15,943,719	
ANR FIELD SERVICES (NEW IN 1997)		整			是一个的概念。	翻辑	50,510	
ANR PIPELINE COMPANY	25,510,389		24,832,922		24,693,686		21,594,573	
ARCO PIPE LINE COMPANY	1,717,313		1,666,978		1,014,113		590,568	
ARKLA ENERGY RESOURSES (NEW IN 1994)	1,636,767	_	NOW NOR-AM GAS		都是否是主义	響	新疆 罗里蒙	
ARKLA INC.	3,114,293		SOLD TO PEOPLES		製作物質的と対数	翻		
ASSOCIATED NATURAL GAS	396,000	_	396,000		NOW PAN ENERGY		LD SERVICES	L
BENSON MINERAL GROUP INC. ICACHE CREEK CORPORATION & SUBSIDIARIES	247,500 1,024,289	_	247,500	_	148,500			
					1,227,088			
ICENTANA (ANADARKO)		_	1,252,148	_		_	1,178,475	-
CENTANA (ANADARKO)	654,174		660,000		2,145,000	_	1,485,000	
CHASE TRANSPORTATION COMPANY	654,174 7,195,447		660,000 6,431,345		2,145,000 7,500,557		1,485,000 8,696,959	
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995)	654,174	-	660,000		2,145,000		1,485,000 8,696,959 2,096,020	
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997)	654,174 7,195,447		660,000 6,431,345 1,620,855		2,145,000 7,500,557 1,619,066		1,485,000 8,696,959 2,096,020 5,517,494	
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995)	654,174 7,195,447 1,632,212		660,000 6,431,345 1,620,855 660,000	W 7	2,145,000 7,500,557 1,619,066 NOW ANADARKO	SATH	1,485,000 8,696,959 2,096,020 5,517,494 HERING	
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CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY	654,174 7,195,447 1,632,212 33,000 15,853,687		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408	3	2,145,000 7,500,557 1,619,066 NOW ANADARKO (22,110 15,492,777	SATH	1,485,000 8,696,959 2,096,020 5,517,494 HERING LOCALLY ASSESSE 8,135,903	ED
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CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP.	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000	AS R	2,145,000 7,500,557 1,619,066 NOW ANADARKO (22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960	AS R	2,145,000 7,500,557 1,619,066 NOW ANADARKO (22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037	ED
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CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS ,INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996)	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960	AS R	2,145,000 7,500,557 1,619,066 NOW ANADARKO (22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960	AS R	2,145,000 7,500,557 1,619,066 NOW ANADARKO (22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS ,INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC.	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 LOCALLY ASSESSI 964,806	AS R	2,145,000 7,500,557 1,619,066 NOW ANADARKO (22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000	3ATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS ,INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC. FLINT HILLS GAS COMPANY, INC.	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856 66,000 1,017,280 4,290		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 LOCALLY ASSESSI 964,806 4,290	AS R	2,145,000 7,500,557 1,619,066 NOW ANADARKO (22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000 936,017 4,290	3ATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449 931,468 8,250	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC. FLINT HILLS GAS COMPANY, INC. GETTY GAS GATHERING INC.	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856 66,000 1,017,280 4,290 792,000		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 LOCALLY ASSESSI 964,806 4,290	AS R	2,145,000 7,500,557 1,619,066 NOW ANADARKO (22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000 936,017 4,290 990,000	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449 931,468 8,250 1,155,000	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC. FLINT HILLS GAS COMPANY, INC. GETTY GAS GATHERING INC. GPM ANADARKO GATHERING CO (NEW IN 1996)	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856 66,000 1,017,280 4,290 792,000		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 LOCALLY ASSESSI 964,806 4,290 924,000	AS R	2,145,000 7,500,557 1,619,066 20,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000 936,017 4,290 990,000 2,475,000	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449 931,468 8,250 1,155,000 2,475,000	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC. FLINT HILLS GAS COMPANY, INC. GETTY GAS GATHERING INC. GPM ANADARKO GATHERING CO (NEW IN 1996) GPM GAS CORP. (NEW IN 1994)	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856 66,000 1,017,280 4,290 792,000		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 LOCALLY ASSESSI 964,806 4,290 924,000	AS R	2,145,000 7,500,557 1,619,066 20,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000 936,017 4,290 990,000 2,475,000 247,500	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449 931,468 8,250 1,155,000 2,475,000 280,500	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC. FLINT HILLS GAS COMPANY, INC. GETTY GAS GATHERING INC. GPM ANADARKO GATHERING CO (NEW IN 1996) GPM GAS CORP. (NEW IN 1994) GRANT GATHERING COMPANY HAVANA GAS DEVELOPMENT	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856 66,000 1,017,280 4,290 792,000 57,750 1,650,000		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 LOCALLY ASSESSI 964,806 4,290 924,000 1,650,000	AS R	2,145,000 7,500,557 1,619,066 22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000 4,290 990,000 2,475,000 247,500 2,310,000	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449 931,468 8,250 1,155,000 2,475,000 280,500	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC. FLINT HILLS GAS COMPANY, INC. GETTY GAS GATHERING INC. GPM ANADARKO GATHERING CO (NEW IN 1996) GPM GAS CORP. (NEW IN 1994) GRANT GATHERING COMPANY HAVANA GAS DEVELOPMENT HDP GAS GATHERING (NEW IN 1996)	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856 66,000 1,017,280 4,290 792,000 57,750 1,650,000 4,556,957 29,700		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 LOCALLY ASSESSI 964,806 4,290 924,000 1,650,000 4,685,470	AS R	2,145,000 7,500,557 1,619,066 20,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000 4,290 990,000 2,475,000 247,500 2,310,000 6,750,988	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449 931,468 8,250 1,155,000 2,475,000 280,500 2,805,000 7,356,371	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC. FLINT HILLS GAS COMPANY, INC. GETTY GAS GATHERING INC. GPM ANADARKO GATHERING CO (NEW IN 1996) GPM GAS CORP. (NEW IN 1994) GRANT GATHERING COMPANY GREELEY GAS COMPANY HAVANA GAS DEVELOPMENT HDP GAS GATHERING (NEW IN 1996) HEARTLAND PIPELINE CO.	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856 66,000 1,017,280 4,290 792,000 57,750 1,650,000 4,556,957 29,700		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 4,290 924,000 1,650,000 4,685,470 26,400	AS R	2,145,000 7,500,557 1,619,066 20,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000 4,290 990,000 2,475,000 247,500 2,310,000 6,750,988 24,750	GATH	1,485,000 8,696,959 2,096,020 5,517,494 IERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449 931,468 8,250 1,155,000 2,475,000 280,500 7,356,371 21,450	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC. FLINT HILLS GAS COMPANY, INC. GETTY GAS GATHERING INC. GPM ANADARKO GATHERING CO (NEW IN 1996) GPM GAS CORP. (NEW IN 1994) GRANT GATHERING COMPANY GREELEY GAS COMPANY HAVANA GAS DEVELOPMENT HDP GAS GATHERING (NEW IN 1996) HEARTLAND PIPELINE CO. HUGOTON CAPITAL LIMITED PART.	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856 66,000 1,017,280 4,290 792,000 57,750 1,650,000 4,556,957 29,700		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 LOCALLY ASSESSI 964,806 4,290 924,000 1,650,000 4,685,470 26,400	AS R	2,145,000 7,500,557 1,619,066 1,619,066 22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000 2,475,000 2,475,000 2,475,000 2,475,000 2,475,000 6,750,988 24,750 462 853,780 1,320,000	GATH	1,485,000 8,696,959 2,096,020 5,517,494 ERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449 931,468 8,250 1,155,000 2,475,000 280,500 2,805,000 7,356,371 21,450 9,570	ED
CHASE TRANSPORTATION COMPANY CHISHOLM PIPELINE COMPANY (NEW IN 1995) CIG FIELD SERVICES CO. (NEW IN 1997) CIMARRON RIVER SYSTEM (NEW IN 1995) COASTAL REFINING COMPANY INC. COLORADO INTERSTATE GAS COMPANY CONOCO PIPE LINE COMPANY (FORMERLY CONT'L PL) COTTONWOOD GAS GATHERING (MAPLE/FOOR) DELHI GAS PIPELINE INC. EMERALD PIPELINE CORP. ENERGY DYNAMICS, INC ENRON LIQUIDS PIPELINE COMPANY ENRON GATHERING L.P. (NEW IN 1996) EXXON CORPORATION FARMLAND INDUSTRIES, INC. FLINT HILLS GAS COMPANY, INC. GETTY GAS GATHERING INC. GPM ANADARKO GATHERING CO (NEW IN 1996) GPM GAS CORP. (NEW IN 1994) GRANT GATHERING COMPANY GREELEY GAS COMPANY HAVANA GAS DEVELOPMENT HDP GAS GATHERING (NEW IN 1996) HEARTLAND PIPELINE CO.	654,174 7,195,447 1,632,212 33,000 15,853,687 2,508,475 49,500 528,000 88,934 72,600 6,894,856 66,000 1,017,280 4,290 792,000 57,750 1,650,000 4,556,957 29,700 974,480 1,320,000 7,900,844		660,000 6,431,345 1,620,855 660,000 22,110 14,701,408 3,110,422 99,000 NOW WESTERN G/ 82,516 66,000 6,538,960 LOCALLY ASSESSI 964,806 4,290 924,000 1,650,000 4,685,470 26,400	AS R	2,145,000 7,500,557 1,619,066 1,619,066 22,110 15,492,777 3,794,754 99,000 ESOURCES 59,595 69,300 5,209,652 11,319,000 4,290 990,000 2,475,000 247,500 2,310,000 6,750,988 24,750 462 853,780	3ATH	1,485,000 8,696,959 2,096,020 5,517,494 ERING LOCALLY ASSESSE 8,135,903 4,221,789 99,000 42,627 69,300 4,363,037 13,329,449 931,468 8,250 1,155,000 2,475,000 280,500 2,805,000 7,356,371 21,450 9,570 763,297	ED

	1994 Valuation		1995 Valuation		1996 Valuation		1997 Valuation	
PIPELINES (CONT'D)				198				
K. N. ENERGY , INC.	19,155,282	-	2,674,624	10.40	FILED IN SEGMEN	rs	· 当上海公司2017年	1.45
K-N GAS GATHERING	429,000		8,598,633		8,648,432		9,511,313	
KANEB PIPE LINE COMPANY	13,294,116		13,376,920		13,170,210		13,173,513	
KANSAS GAS GATHERING CO., INC.	6,600		6,600		NOW HDP GATHER	RING		
KANSAS GAS SUPPLY CORPORATION	4,620,000		3,953,949		4,950,000			1
KANSAS NATURAL INC. (PHENIX)	6,600,000		8,910,000		FILED WITH KANS	AS P	IPELINE	
KANSAS PIPELINE COMPANY L.P.	4,884,000		7,260,000		15,840,000		15,840,000	
KANSAS PUBLIC SERVICE (UTILICORP UNITED)	3,630,000		3,465,000		3,465,000		3,498,000	_
KAW PIPE LINE COMPANY	1,980,000		1,980,000		1,881,000		2,310,000	_
KB GATHERING CO. (NEW IN 1993)	42,900	- California	46,200	24000	46,200	January 1	46,200	_
KEYES HELIUM COMPANY, LLC (NEW IN 1997)	基础是公司都理	322	10.045.500	糖	40,000,744		497,665	_
K-N INTERSTATE GAS TRANSMISSION CO. (NEW IN 1995)		遊響	10,915,562	(Seals)	10,838,744 4,497,471	_	19,513,956 4,286,515	-
K-N RETAIL (NEW IN 1996)	3,960,000	端離	3,960,000	漢案	3,300,000	_	2,640,000	-
KOCH GATHERING SYSTEMS, INC.	5,155,175		6,324,714	_	8,351,665	_	10,464,743	-
KOCH PIPELINES, INC. KOCH HYDROCARBON CO.	2,640,000	-	1,980,000		1,650,000		1,881,000	-
LAGG INC.	6,600	\vdash	6,600		1,683	3		-
MAC COUNTY GAS INC.	148,500	-	135,300	_	148,500		132,000	\vdash
MAPCO AMMONIA PIPELINE, INC.	2,426,426	\vdash	2,503,502		2,236,918		2,443,766	-
MAPCO FRACTIONATOR INC.	3,795,000	_	3,795,000		3,795,000	_	3,795,000	\vdash
MESA OPERATING CO. (FORMERLY HUGOTON CAPITAL LIMITED			- 5731 3 H 673187	- Marie	20.种质的激素分别数	機器	1,320,000	
MIAMI PIPE LINE COMPANY	108,900		90,750	1	52,800	4	52,800	
MID AMERICA PIPELINE COMPANY-DIV. MAPCO	22,183,118		20,973,530		19,164,757		21,619,358	
MID-CONTINENT MARKET CENTER (NEW IN 1996)	新 华的"约翰"		(19) 计分别图2013	繼	8,250,000		10,560,000	
MID-GULF, INC. (NEW IN 1994)	2,970		2,970		2,640	5	2,475	
MIDWEST ENERGY (GAS)	1,419,000		1,188,000		1,221,000		1,320,000	
MIDWEST GRAIN PIPELINE INC.	495,000		627,000		660,000		726,000	
MOBIL OIL CORPORATION (HICKOK FACILITY)	2,475,000		2,475,000		3,135,000		3,135,000	-
MOBIL PIPE LINE COMPANY	NOW PART OF KAN				加州西洋西	1		
NATIONAL COOPERATIVE REFINERY ASSOC.	429,000		429,000		528,000		396,000	-
NATURAL GAS PIPELINE COMPANY OF AMERICA	22,344,036 99,000		23,068,238 99,000	_	22,676,848 115,500		22,246,666 123,750	_
NEMAHA PIPELINE CORP. (FORMARLY ENEX)	990,318	_	1,083,163	_	1,238,101		1,238,101	_
NGP PIPELINE CO. (DIV. OF ENRON) NIMROD NATURAL GAS CO.	330,000		330,000	_	330,014	_	396,000	
NOR-AM GAS TRANSMISSION CO. (NEW IN 1995, ARKLA ENERGY			255,420		307,824		328,020	_
NORTHERN NATURAL GAS CO. (ENRON CORP)	82,977,206	-	82,000,958	_	80,252,845	_	81,371,532	_
OSAGE PIPELINE COMPANY, DIV. GETTY OIL	3,600,044		3,601,538		3,601,810		3,602,288	_
PAN ENERGY FIELD SERVICES (NEW IN 1996)	建二地区区 原层	強額	副时代经代数	海	396,000		396,000	
PANHANDLE EASTERN PIPELINE COMPANY	68,633,819	3/296240	73,743,516	in comments	74,686,484		69,863,851	
PANHANDLE FIELD SERVICES CO (NEW IN 1996)		48%		Lay.	5,280,000		7,920,000	
PAN GAS STORAGE COMPANY (SOUTHWEST GAS)	10,725,000		8,250,000		9,240,000		9,405,000	
PEOPLES NATRL. GAS (DIV. OF UTILICORP UNITED)	9,627,004		15,184,868		16,527,159		17,635,014	
PHILLIPS PIPE LINE COMPANY	20,799,240		18,215,848		20,001,391		19,486,744	
					870,012		935,378	
PLATTE PIPE LINE COMPANY	1,328,795		869,946				33,000	
PONDEROSA RESOURCE CO.	39,600		33,000		33,000			
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II	39,600 44,550		33,000 44,550		44,550		44,550	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.)	39,600 44,550 46,200		33,000 44,550 46,200		44,550 46,200		46,200	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY)	39,600 44,550 46,200		33,000 44,550 46,200 957,000		44,550 46,200 NOW PART OF KAN	ISAS	46,200 GAS SUPPLY	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993)	39,600 44,550 46,200 2,970,000		33,000 44,550 46,200 957,000 1,650,000		44,550 46,200 NOW PART OF KAN 1,650,000	ISAS	46,200 GAS SUPPLY 1,650,000	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P.	39,600 44,550 46,200 2,970,000 547,259		33,000 44,550 46,200 957,000 1,650,000 553,277		44,550 46,200 NOW PART OF KAN 1,650,000 535,411		46,200 GAS SUPPLY 1,650,000 465,575	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P. SANTA FE MINERALS C/O PROPERTY TAX SVC.	39,600 44,550 46,200 2,970,000 547,259 33,000		33,000 44,550 46,200 957,000 1,650,000 553,277 33,000		44,550 46,200 NOW PART OF KAN 1,650,000 535,411 NOW TIMBERLAND		46,200 6 GAS SUPPLY 1,650,000 465,575 THERING	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P. SANTA FE MINERALS C/O PROPERTY TAX SVC. SEVERY GAS COMPANY	39,600 44,550 46,200 2,970,000 547,259 33,000 19,800		33,000 44,550 46,200 957,000 1,650,000 553,277 33,000 23,100		44,550 46,200 NOW PART OF KAN 1,650,000 535,411 NOW TIMBERLAND 29,700		46,200 6 GAS SUPPLY 1,650,000 465,575 THERING 29,700	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P. SANTA FE MINERALS C/O PROPERTY TAX SVC. SEVERY GAS COMPANY SHAMROCK PIPELINE CORP.	39,600 44,550 46,200 2,970,000 547,259 33,000 19,800 91,128		33,000 44,550 46,200 957,000 1,650,000 553,277 33,000 23,100 82,231		44,550 46,200 NOW PART OF KAN 1,650,000 535,411 NOW TIMBERLAND 29,700 54,725		46,200 6 GAS SUPPLY 1,650,000 465,575 THERING 29,700 62,422	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P. SANTA FE MINERALS C/O PROPERTY TAX SVC. SEVERY GAS COMPANY SHAMROCK PIPELINE CORP. SINCLAIR PIPELINE CO. (NEW IN 1995)	39,600 44,550 46,200 2,970,000 547,259 33,000 19,800 91,128		33,000 44,550 46,200 957,000 1,650,000 553,277 33,000 23,100 82,231 130,198		44,550 46,200 NOW PART OF KAN 1,650,000 535,411 NOW TIMBERLAND 29,700 54,725 138,768		46,200 6 GAS SUPPLY 1,650,000 465,575 THERING 29,700 62,422 157,451	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P. SANTA FE MINERALS C/O PROPERTY TAX SVC. SEVERY GAS COMPANY SHAMROCK PIPELINE CORP. SINCLAIR PIPELINE CO. (NEW IN 1995) STANTON JOINT VENTURE (NEW IN 1994)	39,600 44,550 46,200 2,970,000 547,259 33,000 19,800 91,128		33,000 44,550 46,200 957,000 1,650,000 553,277 33,000 23,100 82,231 130,198 438,900		44,550 46,200 NOW PART OF KAN 1,650,000 535,411 NOW TIMBERLAND 29,700 54,725 138,768 438,900		46,200 6 GAS SUPPLY 1,650,000 465,575 THERING 29,700 62,422 157,451 438,900	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P. SANTA FE MINERALS C/O PROPERTY TAX SVC. SEVERY GAS COMPANY SHAMROCK PIPELINE CORP. SINCLAIR PIPELINE CO. (NEW IN 1995) STANTON JOINT VENTURE (NEW IN 1994) STROUD OIL PROPERTIES	39,600 44,550 46,200 2,970,000 547,259 33,000 19,800 91,128 438,900 26,400		33,000 44,550 46,200 957,000 1,650,000 553,277 33,000 23,100 82,231 130,198 438,900 26,400		44,550 46,200 NOW PART OF KAN 1,650,000 535,411 NOW TIMBERLAND 29,700 54,725 138,768 438,900 26,400		46,200 6 GAS SUPPLY 1,650,000 465,575 THERING 29,700 62,422 157,451 438,900 19,800	
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P. SANTA FE MINERALS C/O PROPERTY TAX SVC. SEVERY GAS COMPANY SHAMROCK PIPELINE CORP. SINCLAIR PIPELINE CO. (NEW IN 1995) STANTON JOINT VENTURE (NEW IN 1994) STROUD OIL PROPERTIES SUNRISE ENERGY CORPORATION	39,600 44,550 46,200 2,970,000 547,259 33,000 19,800 91,128 438,900 26,400 957,000		33,000 44,550 46,200 957,000 1,650,000 553,277 33,000 23,100 82,231 130,198 438,900 26,400 NOW REPUBLIC NA	TUR	44,550 46,200 NOW PART OF KAN 1,650,000 535,411 NOW TIMBERLAND 29,700 54,725 138,768 438,900 26,400		46,200 6 GAS SUPPLY 1,650,000 465,575 THERING 29,700 62,422 157,451 438,900	and the second s
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P. SANTA FE MINERALS C/O PROPERTY TAX SVC. SEVERY GAS COMPANY SHAMROCK PIPELINE CORP. SINCLAIR PIPELINE CO. (NEW IN 1995) STANTON JOINT VENTURE (NEW IN 1994) STROUD OIL PROPERTIES SUNRISE ENERGY CORPORATION TEXACO NATURAL GAS INC. (NEW IN 1997)	39,600 44,550 46,200 2,970,000 547,259 33,000 19,800 91,128 438,900 26,400 957,000		33,000 44,550 46,200 957,000 1,650,000 553,277 33,000 23,100 82,231 130,198 438,900 26,400	TUR	44,550 46,200 NOW PART OF KAN 1,650,000 535,411 NOW TIMBERLAND 29,700 54,725 138,768 438,900 26,400		46,200 6 GAS SUPPLY 1,650,000 465,575 THERING 29,700 62,422 157,451 438,900 19,800	三
PONDEROSA RESOURCE CO. PONDEROSA RESOURCE CO. II PRAXAIR INC. (FORMERLY UNION CARBIDE CORP.) REPUBLIC NATURAL GAS CO. (FORMERLY SUNRISE ENERGY) RICHFIELD GAS STORAGE (NEW 1993) RIVERSIDE PIPELINE COMPANY, L.P. SANTA FE MINERALS C/O PROPERTY TAX SVC. SEVERY GAS COMPANY SHAMROCK PIPELINE CORP. SINCLAIR PIPELINE CO. (NEW IN 1995) STANTON JOINT VENTURE (NEW IN 1994) STROUD OIL PROPERTIES SUNRISE ENERGY CORPORATION	39,600 44,550 46,200 2,970,000 547,259 33,000 19,800 91,128 438,900 26,400 957,000 FORMERLY TEXAC		33,000 44,550 46,200 957,000 1,650,000 553,277 33,000 23,100 82,231 130,198 438,900 26,400 NOW REPUBLIC NA	TUR	44,550 46,200 NOW PART OF KAN 1,650,000 535,411 NOW TIMBERLAND 29,700 54,725 138,768 438,900 26,400 KAL GAS	GAT	46,200 6 GAS SUPPLY 1,650,000 465,575 THERING 29,700 62,422 157,451 438,900 19,800	

	1994 Valuation		1995 Valuation		1996 Valuation	· · · · · · · · · · · · · · · · · · ·	1997 Valuation	
PIPELINES (CONT'D)				歌	10	就		
TEXACO TRADING & TRAN. INC.(GCGI-OIL)	2,640,000		2,640,000		2,475,000	6	1,980,000	24036
TEXACO-CONWAY LIQUID PRODUCTS SYSTEM (NEW 1997)	学生的企业		THE SHAPE	196	. 紫平网络红藤	雅	1,650,000	\neg
TIMBERLAND GATHERING & PROCESSING (NEW IN 1996)	1990年中央	题当	是一种 ,但是 然与古	建	165,000	-940	165,000	_
TOTAL PIPELINE CORPORATION	172,884		192,111		238,280		305,399	\neg
TRIDENT NGL. INC. (OXY CITIES SERVICE NGL, INC.)	290,400		290,400		273,900		NOW PART OF	\neg
						ко	CH HYDORCARBON	
TWIN COUNTY GAS CO., INC.	85,800		74,250		82,500		75,900	2
UNITED CITIES GAS	15,862,620		15,495,873		14,890,145		15,137,760	-
UNITED CITIES GAS STORAGE	3,285,765		3,210,082		3,259,319		3,492,012	
UNOCAL	157,937		140,833		145,336		139,365	_
WARREN ENERGY RESOURCES (NEW IN 1997)	FORMERLY WESTE	RN (GAS RESOURCES		202,026	7	171,270	\neg
WARREN NGL, INC. (NEW IN 1997)							394,020	3
WESTERN GAS RESOURCES (NEW IN 1995, FORMERLY DELHI G	AS)		330,000		UNAVAILABLE	NO	WWARREN ENERGY	7
WESTERN RESOURCES (GAS DIV.)	108,372,686		69,123,404		62,753,592		83,033,163	\neg
WILLIAMS GAS PROCESSING (NEW IN 1996)	建设大规模	特技	建	300	9,240,000		28,050,000	
WILLIAMS NATURAL GAS COMPANY	57,684,046		62,861,337		58,946,531		58,050,485	\neg
WILLIAMS PIPE LINE COMPANY	12,832,934		12,532,278		15,094,649		17,951,348	
TOTAL	634,891,115		605,584,703		643,946,739		701,829,855	
1995-1 ADDED VALUATION 02-05-96	1996-6 ADDED VAL	.UAT	ION 08-30-96					

1996-1 ADDED VALUATION 03-11-97

1996-2 ADDED VALUATION 03-11-97

1996-3 ADDED VALUATION 04-04-97

1996-4 ADDED VALUATION 10-22-97

1996-5 ADDED VALUATION 04-04-97

1996-7 ADDED VALUATION 08-25-97

1997-1 ADDED VALUATION 12-29-97

1997-2 ADDED VALUATION 12-29-97

1997-3 ADDED VALUATION 12-29-97

RAILROAD COMPANIES

ATCHISON, TOPEKA & SANTA FE RAILROAD CO. BURLINGTON NORTHERN RAILROAD, INC. BNSF (NEW IN 1997)

CENTRAL KANSAS RAILWAY (NEW FOR 1993)

CIMARRON VALLEY RAILROAD (NEW IN 1997)

DENVER & RIO GRANDE WESTERN RAILROAD CO.

DODGE CITY FORD & BUCKLIN

GARDEN CITY WESTERN RY. CO.

HUTCHINSON & NORTHERN RY. CO.

KANSAS CITY SOUTHERN RY, CO.

KANSAS CITY TERMINAL RY. CO.

KANSAS EASTERN RAILROAD (NEW IN 1997)

KANSAS SOUTHWESTERN RAILROAD

KYLE RAILROAD CO.

MISSOURI & NORTHERN ARKANSAS RR (NEW IN 1993)

NEBRASKA, KANSAS COLORADO RAILWAY (NEW IN 1997)

NORFOLK SOUTHERN RAILWAY CO.

NORTHEAST KANSAS & MISSOURI RAILROAD

SOO LINE RAILROAD COMPANY

SOUTH KANSAS & OKLAHOMA RAILROAD

SOUTHEAST KANSAS RAILROAD

SOUTHERN PACIFIC RAILROAD

UNION PACIFIC / MISSOURI PACIFIC RR. CO.

WICHITA UNION TERMINAL RY. CO.

TOTAL

1995-1 ADDED VALUATION OF \$22,821 02/05/96 1995-2 ADDED VALUATION OF \$25,706 02/05/96

	at laste to					
34,809,491	35,460,586		40,126,275	200140	NOW BNSF	
11,022,375	10,353,798		11,449,371		NOW BNSF	_
數學學學學學學	計劃的學術學的		国际中国的国际	· · · · · · · · · · · · · · · · · · ·	59,530,060	
1,445,553	1,288,512	1	1,163,037		1,123,866	
					502,838	
3,917,764	PART OF SOUTHER	RN P	ACIFIC			變
112,500	100,000		100,000		100,000	
250,000	225,000		200,000		162,500	
57,500	60,000		75,000		75,000	
1,538,644	1,507,857		1,329,724		1,270,911	
1,061,885	1,064,124		1,407,087		1,410,335	
	** 数	翻	4.等的結構建設的	额	567,600	
1,015,500	954,570		804,960		735,200	
1,195,200	1,146,190		1,259,300		1,417,600	
30,034	33,967		12,513		48,013	
15 。 安徽 15 元	加州 中国 1888年	語	这是"特殊"的主要的	報	392,718	_
60,005	34,629		35,913		38,918	_
352,120	376,610	2	326,618		308,289	
21,578	19,262		11,931		17,589	
795,390	698,002		576,338		517,171	
119,505	163,928		102,554		146,171	
5,588,490	8,437,057		7,804,046		9,451,367	
91,904,383	79,595,260	3	76,195,654		88,391,371	_
125,522	126,137		116,604		115,743	
155,423,439	141,645,489		143,096,925		166,323,260	

1995-2 ADDED VALUATION OF \$11,022 02/05/96

	1994 Valuation		1995 Valuation	4.1	1996 Valuation		1997 Valuation	
TELEPHONE COMPANIES								
ALLIANT COMMUNICATIONS CO. (NEW IN 1997)		- 198	经被引擎的工程的	1967	(1) · · · · · · · · · · · · · · · · · · ·	Total Park	34,848	
ALLNET COMMUNICATIONS SERVICES INC (NEW IN 1996)	4. 1000 (1000)	1	" "。原则例如"	機能	46,728	-40000	OUT OF BUSINESS	
AMERICAN TELEPHONE & TELEGRAPH COMPANY	29,546,748		29,071,350		28,188,567		23,418,780	
AMERITEL PAY PHONES INC. (NEW IN 1996)	"是 "中国数型的	188	建筑的种种	機動	199,567		333,140	
BENKELMAN TELEPHONE COMPANY INC.	48,769		49,753		47,420		42,712	
BLUE STEM TELEPHONE CO. (NEW IN 1997)	描述的概念	细	學是沒有學學的	類	约然何是国	新 图	330,000	
BLUE VALLEY TELEPHONE COMPANY	1,993,025		2,333,926	-	2,270,109		2,925,554	
CALLS FOR LESS INC (NEW IN 1996)	和一种		語的。這個理解主心	- 11/90	1,243	-	UNAVAILABLE	
CASS COUNTY TELEPHONE (NEW IN 1997)	07.000	透腦	一种产品的	200	90.500		266,370	
CENTRAL STATES MICROWAVE TRANSMISSION CO	87,023	<:448	83,445	- James No.	83,569 82,500	_	78,205 132,000	
COAST INTERNATIONAL INC (NEW IN 1996) COLUMBUS TELEPHONE COMPANY	990,000	Y555	1,188,000	/抱理	1,237,500		1,122,000	_
CONNECT AMERICA COMMUNICATIONS, INC. (NEW 1996)	350,000	_	1,100,000	-	1,834	_	1,122,000	
CONQUEST OPERATOR SERVICES CORP		\vdash		\vdash	2,185	_	85	_
COUNCIL GROVE TELEPHONE COMPANY	627,000		660,000	-	924,000		825,000	
CRAW-KAN TELEPHONE COOP., ASSN., INC.	10,243,304	\vdash	10,701,703		9,900,180		9,626,560	
CUNNINGHAM TELEPHONE COMPANY INC.	1,221,000		1,353,000	_	1,419,000		1,254,000	
DILLER TELEPHONE COMPANY	7,885		7,392	-	7,641	-	8,582	
ECON-A-CALL, INC.	33,000		56,100		56,100		56,100	
ELKHART TELEPHONE COMPANY, INC.	565,584		549,848		452,986		421,244	
FEIST LONG DISTANCE SERVICE (NEW IN 1993)	130,024		137,197		138,751		264,000	
FONTIER COMMUNICATIONS SERVICES (NEW 1997)							46,085	
GOLDEN BELT TELEPHONE ASSN. INCBURDETT	3,729,000		3,696,000		3,564,000		3,399,000	
GORHAM TELEPHONE COMPANY	132,000		115,500		99,000	_	115,500	
GREAT PLAINS COMMUNICATIONS	30,467		29,402	_	33,099		29,977	
GTE MIDWEST, INC. (NEW IN 1994, FORMERLY GTE NORTH)	109,794		112,200		114,345		22,110	
H & B COMMUNICATIONS INC.	742,500	_	693,000	_	792,000	_	792,000	
HARTMAN TELEPHONE EXCHANGE INC.	52,582	_	57,127	_	53,718	<u> </u>	53,714	
HAVILAND TELEPHONE COMPANY INC. HIGH PLAINS TELECOMMUNICATIONS INC (NEW IN 1996)	1,683,000	1000	1,617,000	2000	1,650,000 330	-	1,650,000 UNAVAILABLE	_
HOME TELEPHONE COMPANY INC(GALVA)	1,749,000	4990	1,650,000	製物	1,897,500	_	1,732,500	-
INDEPENDENT COMMUNICATIONS INC.	957,000	-	990,000	_	330,000	_	OUT OF BUSINESS	_
INOVATIVE TELECOM CORPORATION (NEW 1997)	001,000	1250	to an attack the	超壓	2000年11月1日 11月1日	福度	10,200	\neg
J.B.N. TELEPHONE COMPANY INC.	1,650,000	ACCORNING	1,485,000	GMetale	1,650,000	TORNEYS.	1,650,000	_
KAN-OKLA TELEPHONE ASSOCIATION INC	1,844,006		1,822,083		2,085,593		2,404,254	
LA HARPE TELEPHONE COMPANY INC.	148,500		198,000		198,000		181,500	
LDDS COMMUNICATIONS, INC.	354,184		284,130	1	457,710	3	NOW WORLDCOM	
LINCOLN TELEPHONE & TELEGRAPH COMPANY	34,947		34,353		37,250		NOW ALLIANT	
							COMMUNICATIONS	
MADISON TELEPHONE COMPANY INC.	792,000		792,000		825,000		792,000	9
MCI TELECOMMUNICATIONS CORPORATION	3,339,105		3,931,389		3,925,350		4,413,024	
MID-AMERICA COMMUNICATION CORP.	10,382		MERGED INTO LDD	_	为时,但他们的	2000		
MIDWEST TELEPHONE SERVICE, INC.	39,600		39,600		39,600		12,375	_
MO-KAN DIAL COMPANY INC.	1,223,728		1,443,540		1,507,280		1,597,011	_
MOUNDRIDGE TELEPHONE COMPANY	1,650,000	Anne	1,716,000		1,980,000	_	2,095,500	_
MULTIMEDIA HYPERION TELECOMMUNICATIONS (NEW IN 1996)	191,400	機器	181,500	1000	330,000 178,200	_	825,000	
MUTUAL TELEPHONE COMPANY PEOPLES MUTUAL TELEPHONE COMPANY	808,500		940,500		990,000	\vdash	168,300 1,039,500	\dashv
PEOPLES TELEPHONE COMPANY (NEW IN 1996)	000,300		940,000	1988	9,380	4	2,864	-
PIONEER TELEPHONE ASSOCIATION INC.	11,517,000	是時間	10,534,558	连花样.	8,537,220	-	9,397,256	\dashv
RAINBOW TELEPHONE COOP. ASSN. INC.	1,320,000		1,320,000		1,320,000		1,254,000	\dashv
RTSC COMMUNICATIONS INC. (NEW IN 1992)	825,000	_	825,000	_	825,000		657,518	\dashv
RURAL TELEPHONE SERVICE COMPANY INC.	8,250,000		7,557,000		7,359,000		7,590,000	
S & A TELEPHONE COMPANY INC.	478,500		528,000		660,000		693,000	\dashv
S & T TELEPHONE COOPERATIVE ASSN.	3,801,725		3,474,864		3,903,246		4,857,397	\neg
S & T COMMUNICATIONS OF DIGHTON, INC. (NEW IN 1997)		羽	能但的說明整件結	W	DOM: NO.	1	924,000	\neg
SECURITY TELECOM CORP (NEW IN 1996)		1	使火火的毒心球	4	8,719		UNAVAILABLE	
SOUTH CENTRAL TELECOMMUNICATION OF KIOWA (NEW IN 198				擲	594,000		495,000	
SOUTH CENTRAL TELEPHONE ASSN., INC.	1,167,302		1,462,401		1,138,091		1,414,262	
SOUTHEAST NEBRASKA TELEPHONE CO.	2,213		2,084		1,731		1,662	
SOUTHERN KANSAS TELEPHONE COMPANY INC.	1,964,368		1,976,671		2,599,949		3,720,957	

State Appraised Railroa	1994 thru 1		•	s to	or the Years		
	1994 Valuation	社會開	1995 Valuation	1000	1996 Valuation		1997 Valuation
TELEPHONE COMPANIES (CONT'D)			1.044			2	
SOUTHWESTERN BELL TELEPHONE COMPANY	330,441,953	SATURE N	322,756,434	29900	341,554,010	1200	353,094,638
SPRINT COMMUNICATIONS CO LP	23,396,918	\dashv	28,507,545	_	35,067,780	-	38,724,642
SUNFLOWER TELEPHONE COMPANY INC.	3,104,009	\dashv	2,363,331	_	2.025.439	_	2,765,833
THE COMMUNIGROUP OF KANSAS CITY	705,502	\dashv	603,984		595,051		509,960
TOTAH TELEPHONE COMPANY INC.	982,722	\dashv	1,152,171	_	1,184,892	_	1,211,334
TRI-COUNTY TELEPHONE ASSN., INC.	2,128,500	\dashv	2,128,500		1,947,000		2,046,000
TWIN VALLEY TELEPHONE INC.	1,782,000	\dashv	2,013,000		2,145,000		1,914,000
UNITED TELEPHONE ASSOCIATION INC.	5,900,248	\dashv	5,900,387	_	5,915,025		5,206,299
UNITED TELEPHONE CO, OF EASTERN KANSAS (NEW 1993)	24,750,000	\neg	27,390,000		28,050,000	-	29,040,000
UNITED TELEPHONE COMPANY OF KANSAS INC.	23,100,000	\neg	20,460,000	_	20,460,000	_	24,172,500
UNITED TELEPHONE OF SOUTH CENTRAL KANSAS (NEW 1993)	5,940,000	\dashv	5,610,000	_	5,775,000	_	5,610,000
UNITED TELEPHONE OF SOUTHEASTERN KANSAS (NEW 1993)	1,495,068	\dashv	1,556,709		1,786,586	-	1,638,505
UNITED TELEPHONE LONG DISTANCE CO (NEW 1996)	提供的 的 第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	201		70.7	66,000	5	
UNITED WATS INC (NEW IN 1996)		製工	CONTRACTOR	E ST	66,000	Ť	UNAVAILABLE
VALU-LINE OF KANSAS, INC.	135,527	PERSONAL PARTY	133,753	Philip de La	181,500	_	165.000
VYVX, INC. (NEW IN 1995, FORMERLY PART OF WILTEL)	A. Carrier	整	175,849	_	183,590	_	182,006
WAMEGO TELEPHONE COMPANY INC.	1,881,000	and the same	1,980,000		1,980,000		2,013,000
WESTEL INC. (NEW IN 1997)	A		19 全年 19 10 10 10 10 10 10 10 10 10 10 10 10 10	150	建筑的地位的	描述	1,521
WHEAT STATE TELEPHONE COMPANY INC.	1,650,000		1,633,500	URHC	1,551,000	1,568	1,386,000
WILLIAMS TELECOMMUNICATIONS	6,246,504	\dashv	6,683,663		UNAVAILABLE		OUT OF BUSINESS
WILSON TELEPHONE COMPANY INC.	1,287,000	\neg	1,386,000		1,452,000		1,452,000
WORLDCOM INC (FORMERLY LDDS)		200	E.Cale Children		第一次 。0. 万十亿日达	4.58	456,146
WORLDCOM NETWORK SERVICES INC (WILTEL) (NEW IN 1996)	S. S		新水水		9,844,692	2440	12,618,989
ZENDA TELEPHONE COMPANY INC.	214,500		214,500		214,500		198,000
TOTAL	531,232,616		528,349,942		556,799,256		579,602,778
1995-1 ADDED VALUATION 02/05/96	1996-3 ADDED VALU	ATIC	ON 05-08-97				**************************************
1996-1 ADDED VALUATION 03-25-97	1996-4 ADDED VALU						
1996-2 ADDED VALUATION 03-25-97	1996-5 ADDED VALU						40.00
WATER PLANTS							
BARTON HILLS WATER DIST.	0.000	100		報料	海 斯特斯姓氏新斯		
CALDWELL UTILITIES (NEW 1992)	3,300	\dashv	3,960		5,280		5,940
	89,100	_	95,700		108,900		112,200
CEDAR BLUFF WATER PIPELINE	4,785	4	4,785		LOCALLY ASSESSE	D	
CENTRAL KANSAS UTILITIES (FORMERLY CENTEL) CHEROKEE COOPERATIVE WATER CORP., INC.	742,500	\dashv	759,000		726,000		726,000
CHEROKEE COOPERATIVE WATER CORP., INC.	1,650	- 1	1.650		1.650		1 980

CHEROKEE COOPERATIVE WATER CORP., INC.

COLONIAL GARDEN MOBILE HOME PARK

D & W WATER COMPANY INC.

DEEP CREEK WATER COMPANY INC.

EL PASO WATER COMPANY, INC.

FAIRMONT KONZA VALLEY RURAL WATER CO (NEW NAME)

McCRACKEN WATER CO., INC. (NEW IN 1992)

NORTH ARMA WATER CORPORATION

RIVERTON WATER CO., INC. (NEW IN 1992)

SCOTSMAN ESTATES ASSN., INC.

SUBURBAN WATER

TUTTLE CREEK WATER CO.

WILSON LAKE ESTATES, INC.

TOTAL

1994-1 ADDED VALUATION 02-05-96 1995-1 ADDED VALUATION 02-05-96

3,300	OBTION .	3,960	New York	5,280	5,940
89,100		95,700		108,900	112,200
4,785		4,785		LOCALLY ASSESSED	
742,500		759,000		726,000	726,000
1,650		1,650		1,650	1,980
10,230		10,230		10,560	10,560
3,300		2,970		LOCALLY ASSESSED	
OUT OF BUSINESS				AND THE SECOND	
866,933		1,122,000		1,122,000	1,122,000
49,500		49,500		EXEMPT	
34,650		34,650		34,650	34,650
. 2,310		LOCALLY ASSESSE	Đ	PROPERTY OF THE	
36,300	1	6,050	1	LOCALLY ASSESSED	
3,300		3,300		LOCALLY ASSESSED	
99,000		. 99,000		99,000	165,000
5,280		5,280		5,280	5,940
2,640		2,640		2,640	2,640
1,954,778		2,200,715		2,115,960	2,186,910

1997-1 ADDED VALUATION 12-29-97

		可以可能的關係的可能	不是那么这个人	
GRAND TOTAL	2,873,577,834	2,827,785,648	2,832,023,481	2.903.058.238
		A Transport		

Testimony of William J. Wix
Assistant General Counsel
Kansas Corporation Commission
Conservation Division
Senate Bill 603
before the
Senate Committee on Assessment and Taxation
March 10, 1998

Good morning, I am William (Bill) J. Wix, Assistant General Counsel of the Conservation Division of the State Corporation Commission. I am here today to comment on Senate Bill 603 and amendments which have been proposed thereto by the Amoco Corporation.

First and foremost we wish to stress to the Committee that the Commission is not in a position to be expressing policy considerations with respect to exemptions to the severance tax. However, SB 603 does impact the Conservation Division and we will confine our comments to those concerns.

SB 603, as introduced, amends K.S.A. 79-4217 as it relates to providing the exemptions from severance tax. The proposal adds two new exemptions to the statute. The first is an exemption for gas used or consumed as fuel for the purpose of irrigating agricultural land. The second exemption is on the incremental severance and production of oil and gas that results from a production enhancement project for a period of ten years or project payback, whichever is first. In previous testimony Amoco has proposed amending this section to a seven year exemption period and totally eliminating the project payback provision as tracking of the project payback would be extremely onerous on the part of Revenue.

Production enhancement projects are defined as: 1) workover, any downhole operation in an existing oil or gas well that is designed to sustain, restore, or increase the production rate or ultimate recovery of oil or gas, but shall not include routine maintenance or routine repair; 2) recompletion to a different producing zone in the same well bore; 3) secondary recovery projects; 4) addition of mechanical devices to dewater a gas or oil well; 5) initial installation, replacement or enhancement of surface equipment; 6) installation or enhancement of compression equipment, line looping or other techniques or equipment which increases production from a well or group of wells in a project; and 7) new discoveries of oil or gas which are discovered as a result of the use of new technology.

The first concern of the Conservation Division deals with the adoption of the rules and regulations pursuant to SB 603. The Bill that is introduced provides that

Senate Assessment + Taxation 3-11-98 Attachment 2 the Commission is charged with working with the Secretary of Revenue in order to adopt rules and regulations necessary to efficiently and properly administrate the provisions of Section 6. Amoco has proposed elimination of the Secretary of Revenue in this regulation adoption process. The Commission is concerned that as this legislation would take effect on July 1, 1998, there would be insufficient time for the Commission to have the necessary regulations in effect. As Committee members are well aware, the statutory requirements for the filing of administrative regulations are found in the rules and regulations filing act, K.S.A. 77-413 through 77-437, inclusive, as amended. In addition, the Corporation Commission submits proposed regulations to the statutorily constituted oil and gas advisory committee which meets on a quarterly basis. As part of the drafting of proposed regulations. Commission staff believes it would be very important to have complete industry input. As many of the examples sited as production enhancement projects can be considered routine, it will be important to differentiate the routine from the extraordinary. From conversations with industry, it appears that industry believes that the differentiation between routine maintenance or repair and a production enhancement project depends to a large extent on the capital intensity of the work performed. However, oil and gas wells vary widely in nature throughout the State of Kansas as do associated costs.

From speaking with members of the Oklahoma Conservation Division, they have stressed that when their relevant law was adopted, they did not have good definitions in place and this created a number of problems. They stressed that knowing full well in advance what will qualify and what won't qualify would greatly alleviate any misunderstandings. Certainly the Commission does not wish to be drafting regulations only to later retroactively advise an operator that the money they have expended is not going to qualify for the severance tax exemption.

After proposed regulations are drafted, they must be submitted to the Department of Administration and the office of Attorney General for approval. Thereafter they are noticed for public hearing and comment and that hearing must take place 60 days after publication. Following the public hearing, the Commission must make a final roll call vote. It is not unusual for the Commission to find, based on the public hearing and comments, that they do feel some amendments are necessary to the proposed regulations. In these instances the amendments must be resubmitted to the Department of Administration and the Office of the Attorney General for their approval and determination whether another public hearing is necessary. Even if the effective date of this legislation is delayed until January 1, 1999, the Commission would still be hard pressed to have final regulations put in place.

SB 603 presents other problems to the Conservation Division of the State Corporation Commission. Currently the Commission does not require individual well production reports unless a well is producing from a prorated field. The Commission receives its production information from the Department of Revenue and there is currently a time lag of 3-4 months in receiving that information. Such time lags will make it difficult to determine the accuracy of production decline calculations.

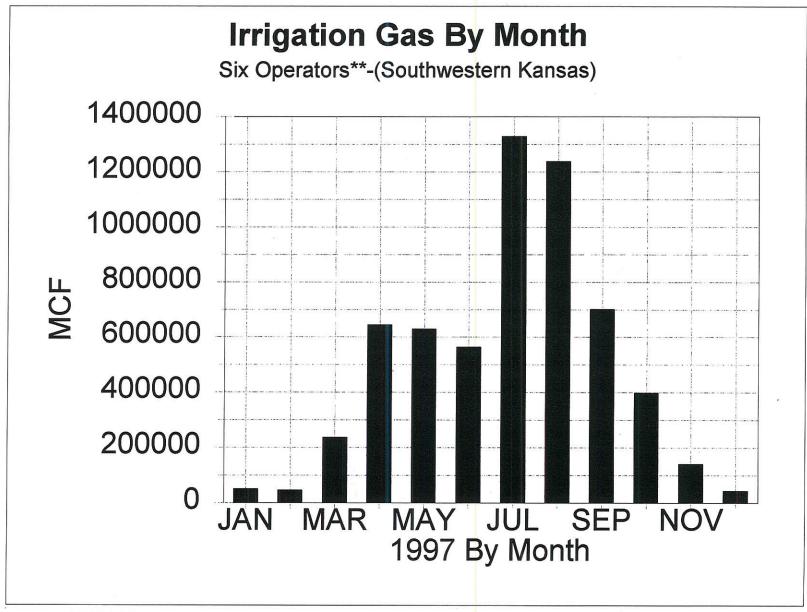
Paragraph 2 of Section 6 requires the Commission obtain and review a production decline curve for each well or project for which exemption is sought. There are 65,000 producing wells in the State of Kansas comprised of approximately 45,000 oil wells and 20,000 gas wells. Production is reported to the Department of Revenue on a lease basis. Commission staff contends that many wells could qualify for the exemptions listed. The wording of this particular section is unclear with respect to "baseline" production and the tracking of that data by the Commission. Attached you will find a chart showing the increasing filing trend under similar Oklahoma legislation.

Within the Central office in order to track and determine production and incremental increases thereto, necessary staffing could potentially include one engineer, one geologist, one clerical and one data entry person under existing SB 603. If the proposed amendments including elimination of "payback" are adopted, less staffing would be required. In Oklahoma, currently, there are two full time engineers and a part time clerical performing reviews. Based on conversations with the Oklahoma Corporation Commission, they are faced with a significant back log of applications which need to be reviewed. Many of the qualifying conditions for production enhancement projects could be verified by filings with this new in-house division. They would be able to look at the receipts for acidization, fracturing and cement tickets to determine if substantial work was performed. In addition, on-site verifications may require the use of district field staff, certainly with respect to state witnessed tests which would be performed upon completion of the production enhancement project.

The Oklahoma legislation has been revisited each of the last three years by the Oklahoma Legislature and in each instance the relevant statutes have been liberalized.

Finally there would be other attendant expenses within the Commission in terms of office space, desks, computers, equipment and development of a new computer program. Attached you will find a copy of those projected costs.

Thank you. If you have any questions, I will be glad to answer them.



**THESE OPERATORS PRODUCE APPROXIMATELY 75% OF TOTAL HUGOTON-PANOMA-GREENWOOD GAS PER YEAR. JB KCC 3/6/98

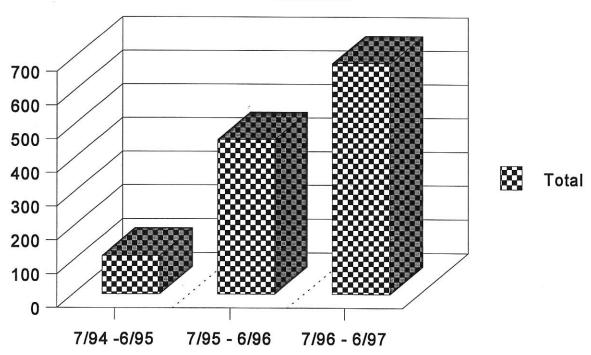
2-4

//PANY	WELLS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL/YR	AVG/WELL
AMOCO	536	11264	19101	59282	252060	188602	149911	445243	411593	204338	124532	57951	10338	1934215	3608.6101
ANADARK	O 100	481	1012	9826	29436	24019	26326	62831	52663	28303	16426	2597	18	254138	2541.38
MOBIL	573	12515	13713	78321	136486	183909	162174	482981	241233	148711	85163	19091	10834	1575131	2748.9197
OXY USA	291	23893	5138	20450	116877	142867	159753	125884	396176	228860	116208	62218	21873	1420197	4880.4021
PIONEER	304	3226	6402	69049	109533	89112	66462	211861	136523	91957	57354	0	0	841479	2768.023
PLAINS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	1804	51379	45366	236928	644392	628509	564626	1328800	1238188	702169	399683	141857	43063	6025160	3521.1021

fr 8) Applications for Severance Tax Exemptions (7/94 through 6/97) Oklahoma Corporation Commission

Exemption	SB841 (7/94-6/95)	SB495 (7/95-6/96)	SB911 (7/96-6/97)	Total
New Discovery	0	0	33	33
Gen. Prod. Enhancement	82	198	5	285
Workovers	2	73	149	224
Recompletion	0	128	351	479
Reactivate Inactive Well	13	38	76	127
Deep Well Exemption	7	20	53	80
Horizontal Drilling	0	1	16	17
Enhanced Recovery	10	0	0	10
Total	114	458	685	1257

History of Applications For Severance Tax Exemptions Oklahoma



Staffing Costs SB 603

Position	Environmental Geologist II	Engineering Associate II
Range	29	28
Salary	\$44,455.49	\$42,215.05
Office Space	\$1,656.00	\$1,656.00
Communcations*	\$693.60	\$693.60
Capital Outlay **	\$3,303.00	\$3,303.00
Total	\$50,108.09	\$47,867.65
Position	Office Assistant III	Keyboard Operator I
Pango	12	- 11

Position	Office Assistant III	Keyboard Operator I
Range	13	11
Salary	\$21,908.99	\$20,147.87
Office Space	\$1,150.00	\$1,150.00
Communcations*	\$586.80	\$586.80
Capital Outlay **	\$3,123.00	\$3,123.00
Total	\$26,768.79	\$25,007.67

Grand Total

\$149,752.20

^{*} includes local telphone service, Kans-A-N, internet connection, and voicemail for geologist and engineer ** includes desk, chair, side chair (2 for engineer and geologist), and PC

DEPARTMENT OF

ENUE

John D. LaFaver, Secretary

Bill Graves, Governor

Shirley K. Sicilian, Director Office of Policy & Research Kansas Department of Revenue 915 SW Harrison St. Topeka, KS 66612-1588



(785) 296-3081 FAX (785) 296-7928

Office of Policy & Research

MEMORANDUM

TO:

Senator Audrey Langworthy

Chair, Senate Assessment and Taxation Committee

FROM:

Shirley Klenda Sicilian

RE:

Senate Bill 603

DATE:

March 11, 1998

Senator Langworthy and members of the Senate Assessment and Taxation Committee, thank you for the opportunity to testify today regarding Senate bill 603. My name is Shirley Sicilian and I am Director of the Office of Policy & Research at the Kansas Department of Revenue.

The bill as introduced would require the secretary of revenue to work in conjunction with the Corporation Commission to adopt rules and regulations for making certain determinations required under new section 6. The department's fiscal note requests some clarification that would assist us in carrying out that responsibility. Because the Corporation Commission has addressed these already, and because under the proposed amendments the department would, appropriately, no longer have that responsibility, I will not reiterate these here.

There is one clarification I would like to address which is specific to the department of revenue. That is that under the proposed amendments, the taxpayer would apply to the Corporation Commission for the tax exemption. (Page 5, new section (C) between lines 36 and 37). The department of revenue is charged with responsibility for administration of the tax statutes. Normally, taxpayers would be instructed to apply to the department of revenue for a tax exemption. It would be more appropriate to direct the KCC to make certain determinations, such as whether a well has undergone a "production enhancement project," what the "base production" was, etc. and to certify those determinations to the department of revenue. The department of revenue would then administer the tax exemption.

Senate Assessment & Taxation 3-11-98 Attachment 3



PUBLIC POLICY STATEMENT

SENATE COMMITTEE ON ASSESSMENT & TAXATION

RE: SB 603 – Providing severance tax exemptions for certain oil and gas production.

March 11, 1998 Topeka, Kansas

Presented by:
Leslie J. Kaufman, Assistant Director
Public Affairs Division
Kansas Farm Bureau

Senator Langworthy and members of the committee, thank you for the opportunity to appear today in support of the concepts contained in SB 603. I am Leslie Kaufman. I serve Kansas Farm Bureau as the Assistant Director of Public Affairs.

SB 603 provides incentives for greater recovery of oil and gas from mature wells and exempts gas used as fuel for agricultural irrigation from severance tax.

As we understand it, the goal behind the exemption for gas extracted for agricultural irrigation is to encourage gas producers to invest in equipment or methods which maintain or increase sales volumes and help

Senate Assessment + Taxation 3-11-98 Attachment 4 insurer farmers have a reliable, usable and reasonably priced fuel for irrigating. We are very supportive of this goal.

Our members, especially irrigators in southwest Kansas, are very concerned about the ability to acquire gas on a consistent basis, at useable pressures and affordable prices. The severance tax exemption for agricultural irrigation gas provides an incentive to gas produces to continue to maintain, or even increase, sales to irrigation customers through investment in equipment and methods to maximize well production.

Our voting delegates have enacted policy supporting state legislative or regulatory commission action designed to prolong the life of existing gas fields which will insure access to and provide a dependable, timely, uninterrupted supply of affordable natural gas for irrigation during the growing season and for other agricultural purposes. (See attached policy CNR-9). We see the concepts of SB 603 targeted at these same policy goals and, as such, we would respectfully request the committee support these concepts.

Thank you.

Natural Gas CNR-9

We support national and state legislative or regulatory commission action to prolong the life of existing gas fields which will insure access to and provide a dependable, timely, uninterrupted supply of affordable natural gas for irrigation during the growing season and for other agricultural purposes.

Natural gas sales from the so-called "spot market" are often used to increase the price of natural gas sold to irrigators. This is a problem that we believe must be addressed by the State of Kansas. The Kansas Corporation Commission (KCC) and the Kansas Legislature should examine the "spot market" sales and protect against the adverse economic impact on irrigation farmers. We are in favor of continuing the alternate fuels tax credits.

CHARLES B. WILSON STATEMENT BEFORE THE SENATE ASSEMENT AND TAXATION COMMITTEE COMMITTEE MARCH 11, 1998

Madam Chairman and Members of the Committee:

My name is Charles B. Wilson. I am a vice president with BEREXCO INC. Our headquarters are in Wichita. BEREXCO, and its affiliated companies are owned by the Robert Beren family of Wichita. The companies began doing business in Kansas in the early 1950's. BEREXCO currently has over 260 employees and has oil and or gas operations in 44 Kansas counties. In each of these counties we are employing personnel, paying property taxes and purchasing goods and services. Additionally, we have operations in Nebraska, Colorado, Oklahoma, Arkansas and Texas.

We are in <u>support of SB 603</u> and thank you very much for allowing an opportunity to discuss this bill. Additionally, I want to thank this committee for its support of the Governor's and your Committee's tax bill because it has several provisions that will help prevent the plugging of marginal wells. SB 603 compliments the tax bill in that it encourages investment to increase production from existing wells.

The oil industry is currently being slammed by low prices. On January 1st of last year we had a Kansas oil price of \$24.00. Today, our price is currently \$11.25 a barrel. We do not see any relief in sight as world-wide crude oil inventories are bulging. The only hope is for OPEC to agree to reduce their production significantly. So far, they have not shown a willingness to do so.

Although Kansas crude oil production is insignificant to world supply (Kansas' entire production in 1998 will be equal to two days of Persian Gulf production), the Kansas oil and gas industry is of vital interest to the state of Kansas. This industry employs approximately 10,000 Kansans and it pays an estimated \$350,000,000 in property, severance, sales and income taxes annually. This industry is <u>not</u> insignificant to Kansas.

Senate Assessment + Taxation
3-11-98
Attachment 5

Today's oil price is devastating to this industry. We have many marginal wells that are hanging on at an \$18 oil price, let alone a \$11.00 oil price. The infrastructure is eroding and some of the effects are irreversible if wells are prematurely abandoned with reserves remaining. The oil and gas industry has many sub-industries that service our wells. Many service companies are leaving the business due to declining production. To provide some anecdotal evidence, yesterday, I learned that National Supply of Russell and Baker Tools of Hill City are closing their stores this month. Also, a highly technical well servicing company from Russell is shutting down. Additionally, a monumental announcement came from Koch Oil Company that it was discontinuing its purchasing, gathering and trucking businesses in Kansas. Kansas is where this giant company got its start.

What can SB 603 do for our industry? First of all it will send a message that our government is interested in helping, and every little bit helps right now. This legislation creates a mechanism to encourage re-investment into existing wells to stimulate production. If such re-investment results in an increase in production, then this incremental production is exempt from the state's severance tax for a period of seven years.

As our production engineers prepare their economic analyses for production enhancement projects, the 4.3% Kansas severance tax is a component of that analysis. Being able to eliminate this cost, will certainly be a positive factor in approving such investment projects.

I have discussed this legislation with other interested parties, including the KCC. I believe our goal should be to have legislation that is clearly written so the KCC can implement applicable rules and regulations that are unambiguous and do not cause unnecessary and expensive burdens on the KCC. You have been presented with several proposed amendments and revisions to the legislation regarding the mechanics of its implementation. To avoid confusion in approving a final bill, may I suggest to the Committee that either a sub-committee be formed to work with all parties to clean the up the bill or that you have all parties, including the KCC, get together to present a bill agreed upon by all. Either course could be handled rather quickly.

Again, I urge your support of SB 603 and thank you for your consideration.

I would welcome any questions.