Approved: Junuary 31,1995

MINUTES OF THE HOUSE COMMITTEE ON FINANCIAL INSTITUTIONS AND INSURANCE.

The meeting was called to order by Chairperson Bill Bryant at 3:30 p.m. on January 25, 1995 in Room 527S-of the Capitol.

All members were present except:

Representative Sawyer Representative Landwehr

Committee staff present: Bill Wolff, Legislative Research Department

Bruce Kinzie, Revisor of Statutes Nikki Feuerborn, Committee Secretary

Conferees appearing before the committee: Sally Thompson, State Treasurer

Others attending: See attached list

Sally Thompson, State Treasurer, appeared before the Committee to discuss the Municipal Investment Pool (Attachment 1). She explained that the upward spiraling interest rates and the worst recorded bond market year on record were causes for the extreme pressure on the MIP portfolio. Cities, counties, and other local governments invest their idle funds in the pool, then they invest them in securities. The pool then returns interest earnings to the local governments. There are more than 4,000 taxing units in Kansas that are eligible to participate in the Pool. The MIP has returned \$68 million to Kansas communities.

Mrs. Thompson sold \$413.2 million worth of securities held by the pool in October, November, and December at a total loss of nearly \$7.8 million. In addition, the pool swapped \$117.5 million in securities for securities in which state idle funds were invested. Mrs. Thompson offset those losses with a \$1 million reserve fund. Also she reinvested some of the money in the sale of new, more lucrative securities, and hopes to cover that loss with increased interest earnings.

The State Treasurer described the mechanical procedures involved in investing as followed by her staff. They use 35-39 brokerage firms and follow the market minute-by-minute with their extensive in-house staff. Board members of the MIP are Mike Johnson, former Secretary of KDOT and now with the Turnpike Authority; Dean Paxton, a CPA and attorney; Clayton McMurray, a CPA and manager of investments; and Bill Caton, KDFA and owner of a bank. Mrs. Thompson did express her desire for the availability of outside risk management services.

The meeting was adjourned at 4:45 p.m. The next meeting will be held on January 30, 1995.

HOUSE FINANCIAL INSTITUTIONS AND INSURANCE COMMITTEE GUEST LIST

NAME	REPRESENTING		
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DAMA Koss	Ke Acen, LIEF MNDERWBITE		
Norm WILES	KASB		
Jan Gum	Kolonestie dus Cos		
Bart Hunton	Post Audit		
Thou Green	11 /1		
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Sama Wash	/1 sj		
Greg Winkler	KS Credit Union Assn.		
Daville No	KCUA		
Tom WINTERS	SEGWICK County, KS		
Catherine Holdeman	City of Wichita		
Roger Franke	FFC		
Chuck Stones	.KBA		
ALAJ STEPPAT	PETE MCGILL & ASSOC.		
Doan Hudseaus	KBA TRUST DIVISION		
GROS Kosa	/1 /1 /1		
Wm. GRANT	OFFICE SLATE BANK COMM		
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House Financial Institutions and Insurance Wednesday, January 25, 1995 3:30pm

Thank you for inviting me to speak with you today to discuss the Municipal Investment Pool. Let me just say I have thought of little else, but the Municipal Investment Pool, for the past several months. For those of you who do not know me, I am a CPA and a former banker with nearly two decades of money management experience. I have never seen an interest rate cycle like the one that we're in today.

Interest rates in the United States have risen sharper and faster than at any time in recent history. Experts say that we have not seen this kind of surge in interest rates since 1927. (Exhibit 1) National experts believe that this movement will wipe more wealth off balance sheets than any other market since the crash of 1929. 1994 will be remembered as the worst year on record in the bond market. (Exhibit 2). Losses could run as high as \$1.5 trillion worldwide.

While we always plan for movement in the market, it is impossible to plan for this kind of unprecedented interest rate spiral. The dramatic increase in interest rates has created extreme pressure on the Municipal Investment Pool portfolio.

For those of you who are not active investors, let me explain why this matters. For example: If you bought a 2-year CD one year ago and were earning 4% - a good rate at the time. But today you could get that same CD at 7%. You haven't lost anything but the opportunity to earn an additional 3% on your money. That's where we found ourselves in the Pool locked into lower earning securities, not keeping pace with the market and, therefore, not attracting new dollars to be invested at higher rates.

So as you can see, the past few months have been a challenge for fixed income managers worldwide--in my office where my staff has more than 80 years of combined investment experience, this has absolutely been the most difficult period in their professional careers.

It may be of some comfort to know we are not alone in this battle. All fixed income portfolios whether they're in banks or in pension funds are facing this same situation. According to a June 1994 report, 317 Kansas banks reported losses in their securities portfolios. Other states are having this same conversation (Exhibit 3).

It has not always been like this. The Kansas Municipal Investment Pool is, in reality, a very new program. In 1992, the Kansas Legislature approved the creation of the Pool. The Pool was part of an overall public funds reform effort that I spearheaded during my first term in office.

I ran for State Treasurer in 1990 because I knew Kansas needed to update its antiquated money management system. The laws that governed public fund investing had not been changed in more than 25 years. Kansas lagged far behind other states and as a result was leaving a lot of money on the table. By that I mean that Kansas wasn't earning the interest income that it prudently and safely could earn by investing wisely. Because of the change in law, the state earns \$22 million more on its annual idle fund investments. I estimate the benefit the benefit to local investors is about three times that amount.

The original goal was to only update the way the State invested its funds. But local government leaders from across Kansas asked that their laws also be changed. For years, local government

House Flat allachment! 1-25-95 in lors had been asking for a Municipal Investment Pool. They needed another option for investing public funds.

The 1992 Legislation, SB 480, was a good first step in beginning to blow out the cobwebs in public fund investing in Kansas. (CHART).

The Municipal Investment Pool opened its doors in August of 1992. Our first participant was Reno County, it deposited the first million. The number of participants have grown to 167 and more than \$10 billion in deposits have passed through the Pool.

The Municipal Investment Pool is managed on three principles--SAFETY, LIQUIDITY AND YIELD. In that order. Local governments turn to the Pool because it is safe, professionally managed, convenient, inexpensive to use and provides economies of scale. (CHART) The MIP, by law, can only invest in U.S. Government Treasuries and Agencies which are the safest investment instruments in the world. (CHART). To date local governments across Kansas have earned more than \$68 million in interest income because of the Municipal Investment Pool. (Exhibit 4) It is \$68 million that went back into your local communities. It is \$68 million that paid for necessary services and helped the local economy. As elected officials we all know that Kansans feel overburdened by taxes--this is one program that actually provides much needed non-tax revenue for necessary services.

The most unique aspect of the Kansas Municipal Investment Pool is that banks in our state have right of first refusal on all public funds. That means the State and each local government investor must offer investable funds to Kansas banks before accessing other alternatives. This unique provision was a compromise with the Kansas Bankers Association in 1992. I estimate local governments have deposited about \$1 billion in Kansas banks since 1992.

The Municipal Investment Pool led a charmed life during its first year. It was the golden program. The number of local governments using the Pool increased steadily and deposits poured in. The Pool reached its all time high of \$1.3 billion in June of 1994.

As the MIP was flourishing, the Federal Reserve began to increase the interest rate. The interest rate has now been increased six times. These substantial and swift increases brought many short term investors to their knees.

You may be asking yourself WHY would the Fed do this? The Fed wanted to control inflation and to be sure, the actions of the Fed achieved its objective. "They brought inflation down to a 30 year low and bailed out a teetering U.S. banking system."

But what does this all mean to us, to local investors and to Kansas citizens. It means the Municipal Investment Pool faces a real challenge. The balance in the Pool has fallen from its high of \$1.3 billion to around \$700 million. While we planned for withdrawals--we did not plan for this rapid decline. It became difficult for the MIP to compete with current market rates.

I am pleased to report that we have met the challenge. We have taken several pro-active steps to manage the Pool through this very difficult period:

SELLING & REINVESTING: It made good financial sense to sell off a portion of the MIP portfolio before it matured, to reinvest those dollars at the higher market rate. In doing this, the MIP for the first time experienced a loss. Let me explain the loss, it's like cashing in a CD early, paying

enalty and then re-investing in a higher rate CD. The goal is to make up the "penalty" are more by re-investing in the new CD.

SHORTENED OUR MATURITIES: The new money that comes into the Pool today is invested on a very short term basis. ONE OF THE BIGGEST MISCONCEPTIONS in this entire situation is that once, interest rates continued upward we kept investing longer, that's simply not true. (Exhibit 5).

OVERNIGHT INVESTMENT POOL: We created a new option for local investors. The overnight Pool is our attempt to wait out this volatile interest rate environment. It allows local investors to park their funds and still get a good rate of return.

IDLE FUND EXCHANGE: I exchanged securities between the State Idle Pool and the Municipal Investment Pool. This exchange provided the MIP with much needed liquidity and at the same time gave the State Idle Funds an even return.

THE IDLE FUND AS A POOL PARTICIPANT: The Pooled Money Investment Board, which is the oversight board for public funds investing, is seeking a legal opinion on this issue. It is my belief that investing a portion of state idle funds in the Pool is key to helping the fund.

INPUT FROM EXPERTS: We will be seeking input from a participant advisory committee from auditors, from NCSL-GFOA and from others. Taking what makes the best sense for Kansas and modifying our existing format is necessary.

EDUCATION & MARKETING: I want each of you to be comfortable with the job I am doing, I know investing is not something that most people do everyday. That is why we are inviting each of you to breakfast in the Treasurer's office to spend a little time in our shoes.

We are also beginning a full scale marketing effort. There are more than 4,000 taxing units in Kansas that are eligible to participate in the Pool. A member of my staff will be hitting the road in February to discuss the benefits of Pool use.

Certainly I don't have all the answers but I do believe the combination of these effort will bring the MIP to a complete recovery. These efforts and TIME. TIME is a very key element. In time the market will adjust. In time the MIP portfolio will adjust.

Kansas is luckier than most. And it is luck, mixed with common sense and experience, that has allowed us to survive when others are failing. Investing is not an exact science, it is more like an art. 1994 forced the good artists to rise to the top, like cream. The MIP has suffered market losses but with my talented staff, the loyalty of Pool users, the restructuring steps and with your support the Pool will succeed.

The bottom line is that the Municipal Investment Pool is a valuable program. It has returned \$68 million to Kansas communities. It is a program that local investors want and need. Ask your local financial managers.

Again, thank you for inviting me here today. I want to talk about the MIP. As you might be aware, two separate audits have just been completed on the Pool. The results of the Legislative Post Audit and the statutory audit performed by Mercer Asset Planning of Dallas will be released tomorrow.

The audits will say that the 1994 interest movement was brutal and that given what occ. I different decisions could have been made. The reports concluded that the approach adopted by the investment officers was prudent and reasonable.

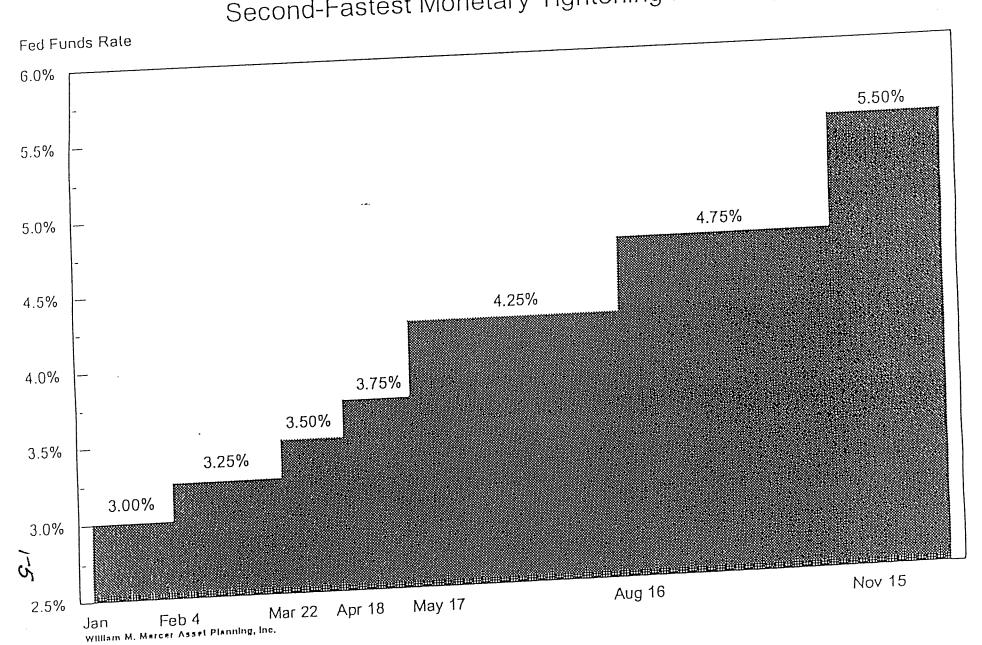
Bottomline--sure with the benefit of 20/20 hindsight I would have prepared for the interest rate bloodbath--but I didn't know that it was coming and the decisions made a year ago were the right decisions for the time.

As we all know we cannot rewrite our yesterdays, but we can plan for our tomorrows.

My door is always open. I am always available to answer any question you might possibly have about the Municipal Investment Pool or anything else related to public finance.

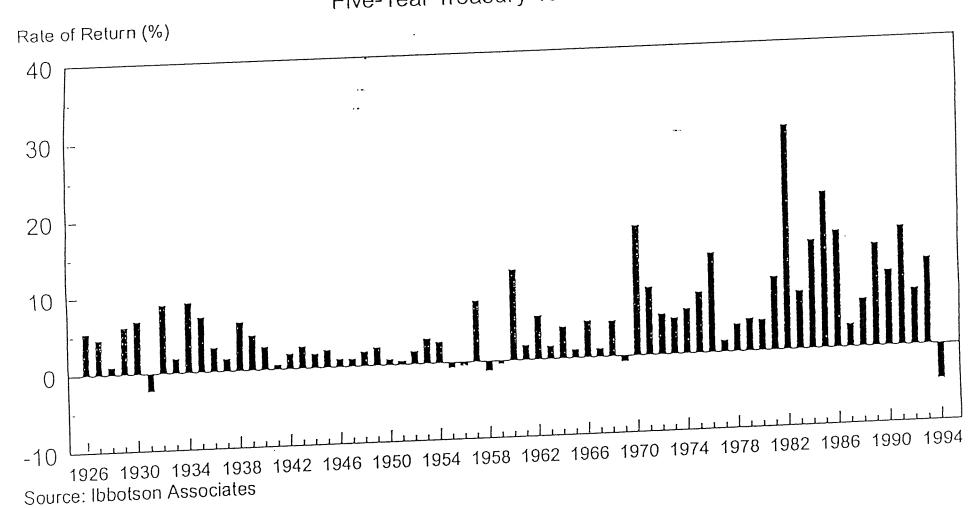
^{1.} Muehring, Kevin. How the Clinton Bond strategy backfired. Institutional Investor, January 1995., p. 100-107.

Six Interest Rate Increases In 1994 Second-Fastest Monetary Tightening in History



1994 - The Worst Year on Record Total Returns Back To The Great Depression

Five-Year Treasury Total Returns





Treasury Notes

J. Kenneth Blackwell, Treasurer of State of Ohio

"Rock-Solid Safety, Entrepreneurial Liquidity, Wealth-Building Yield"

Volume I, Issue 3

Winter 1994

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1995 Agri-Linked Deposit Program Set Page 3

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Blackwell Hosts Forums for Small Businesses Page 7

BRIDGE Ohio Investments Top \$76 Million Page 8

Treasury Increases Spending with Ohio Minority Business Suppliers Page 8.

Treasurer Reassures Public that State Investments are Secure

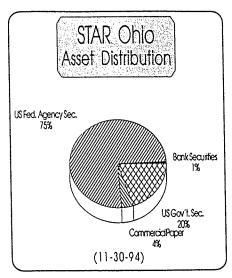
Many Americans have been alarmed to learn in recent months of major investment losses in the public funds of a small number of government organizations throughout the country. However small the number is, it appears some public officials in the U.S. are putting taxpayers' dollars at unnecessary risk.

For these reasons, Ohio Treasurer J. Kenneth Blackwell informed Governor George V. Voinovich, state budget officials, legislators and Ohio taxpayers that state funds under his management have not, and will not, be imprudently invested.

"Since March, I have worked to position the state's regular account portfolio and the STAR Ohio portfolio to be balanced, with our main objectives being safety first, then liquidity and finally, yield," Blackwell said. "Never have we, nor will we, try to predict how the market will turn and attempt to position the portfolios we manage to perform based on unsubstantiated predictions.

"It is true that we must invest in tomorrow today, and for that reason, we must have some foresight. But we must be prudent in our actions. So by maintaining a balanced portfolio, we can safely adjust to whatever the market has to offer."

As administrator and investment manager for the state's public funds investment pool, STAR Ohio, Blackwell recently initiated a review of the STAR Ohio portfolio by three independent investment advisors.



The request was made following developments with Cuyahoga County's SAFE program.

Investment professionals from The Ohio State University's Fisher College of Business, Productive Portfolios, Inc. and Bond-tech, Inc. conducted a review of STAR Ohio and concluded that STAR is both sound and secure.

In the review, the investment professionals said, "We believe the fund is structurally sound enough to withstand normal rate movements and withdrawal scenarios without producing significant exposure to investors or the State of Ohio Treasury."

The review also concluded:

 All investments are eligible under Section 135.143 of the Ohio Revised Code;

Continued on Page 2.

Public Reassured

Continued from Page 1.

- STAR Ohio is very liquid with 80% of the securities maturing within 84 days;
- There is no evidence of leverage to inflate earning assets.

As of September 30, 1994, STAR Ohio's \$3.8 billion portfolio had a weighted average maturity of approximately 84 days, a weighted purchase yield of 4.74% and a net weighted average yield of 4.68% after administration expenses.

"I believe STAR Ohio investors will continue to have confidence both in the fund's structure and its performance," Blackwell said. "This independent review reinforces what we knew--that STAR Ohio is an extremely safe, liquid, and sound investment alternative. Our investment policy will preserve the integrity of the fund making it an attractive option for local governments."

Blackwell's new investment policy, implemented on March 11, 1994 uses numerous practices to enhance the management of the state's regular account portfolio and the STAR Ohio portfolio, as well as provide a comprehensive system of checks and balances to ensure that the highest degree of safety is maintained.

Management Reports:

The state Treasury's senior staff receives daily and monthly management reports, which include a daily report that details the structure of the portfolio and highlights the amount of daily liquidity. The monthly investment report describes the current status of the state's portfolio and the STAR Ohio portfolio. This monthly report details the size of the portfolios, current yields, and current investment earnings.

The significance of these new reporting procedures is that all levels of management know the exact status of the portfolios managed and can verify that the investment department is complying with all policies and procedures.

Strategy Meetings:

In addition to management reports, the investment department staff meets

regularly with Deputy Treasurer William Guy to discuss the market, how the market impacts the portfolios and to discuss specific investment strategies.

Trade Documentation

All investment activity is monitored to ensure that all investments made are at competitive prices. Daily activity logs are prepared listing each investment considered, the prices at which they were offered, and an indication as to which investments were made.

When Blackwell took office in March, 35% of the state's regular account portfolio was invested in U.S. Treasury strips. Using the guidelines outlined above and a new investment strategy, it has been the intent of the Treasurer's investment staff to sell those investments, such as U.S. Treasury strips that do not earn current interest.

Consistent with the new policy, the Treasury has sold a portion of the U.S. Treasury strips it held, bringing the total current Treasury strip holdings to about 28% of the state's regular account portfolio. The state made slight gains on the sale of these strips and was able to invest in shorter securities at higher yields.

As dictated by the new investment policy, remaining Treasury strips will be sold and reinvested in interest-bearing securities as soon as is prudent.

It also is Blackwell's policy to not leverage funds or engage in activities considered to be revenue enhancement techniques. For example, the Treasury does not invest in reverse repurchase agreements, derivatives or structured notes.

"I believe no public official should put taxpayers' dollars at unnecessary risk," Blackwell said. "Consequently, no public official should invest in the exotic types of investments available today, including reverse repos and derivatives.

"The risk these investments create is not worth the amount of revenue that could be earned. The uncertainty should make any public funds investor shy away."

Overall, with current market conditions, including rising interest rates, the state Treasury has shortened the duration

on the state's portfolio, thus increasing liquidity to ensure that the state will be able to make timely disbursements when needed to pay bills. This action also allows the state Treasury to take advantage of the higher interest rates and the investment opportunities such interest rates present.

Currently, the securities in the state's regular account portfolio yields 5.124%, with an average weighted maturity of 2.2 years.

Investment Update

Statistics 11-30-94

Total Investment Earnings

Fiscal Year 1995 to Date: \$60,490,376.67

All of Fiscal Year 1994: \$201,825,246.89

Average Portfolio Size

Fiscal Year 1995 to Date: \$3.891 Billion

All of Fiscal Year 1994: \$3.593 Billion

State Investment Portfolio
Asset Allocation



Commercial Paper 4% Fed. Agency Sec. 47%

80nk Repos./CDs 6% U.S. Gov't. Sec.

11-30-94 Less than 0.5% is invested in STAR Ohio.

		For the Period 08/0	1/92 thru 12/31/94	Ending Balance
Musicipality Namo			Interest Eamed	As of 12/31/94
Municipality Name Atchison	_	70,950,000	360,259	4,210,259
Effingham USD #377		8,000,000	43,242	351,928
Highland Community College		750,000	23,799	773,799
Holton USD #336		8,618,541	109,650	228,191
Jackson County		0	0	0
Perry USD #343		4,921,000	52,188	17,188
Jefferson County RWD #12		<u>501,990</u>	1,210	<u>98,065</u>
Total S	Senate District 1	93,741,531	<u>590,348</u>	<u>5,679,430</u>
Douglas County		76,988,804	266,393	26,760,526
Lawrence		188,307,161	1,489,281	1,731,473
Lawrence USD #497		174,913,970	1,976,651	13,837,958
Baldwin City USD #348		<u>41,851,375</u>	<u>307,311</u>	<u>824,373</u>
Total	Senate District 2	482,061,310	4,039,636	<u>43,154,330</u>
		E01 000	1,210	98,065
Jefferson County RWD #12		501,990 4,921,000	52,188	17,188
Perry USD #343		35,675,361	591,274	8,593,364
Leavenworth County		10,500,000	183,614	3,658,614
Leavenworth		3,588,404	42,604	1,679,960
Lansing Leavenworth Water Dept		12,100,000	254,912	4,554,912
Leavenworth USD #453		56,658,808	234,240	3,269,326
Ft Leavenworth USD #207		0	0	0
Basehor		<u>408,340</u>	<u>8,915</u>	<u>575</u>
Tota	l Senate District 3	124,353,903	1,368,957	21,872,004
		6 900 000	23,475	0
Wyandotte County USD #2	204	6,800,000 0	20,470	0
Bonner Springs		<u>o</u>	<u>0</u>	<u>0</u>
Kansas City		₹		0
Total	al Senate District 4-6	<u>6,800,000</u>	<u>23,475</u>	<u>0</u>
Consolidated Fire Dist #2		10,230,000	125,668	1,125,340
		23,054,619	. 516,339	10,346,544
Mission Mission Hills		6,023,263	83,091	1,133,091
Leawood		64,469,962	510,959	4,355,440
Prairie Village		22,584,505	223,248	2,639,469 2,434,128
Johnson County Commur	nity College	372,791,703	1,933,055	1,990,808
Johnson County Park & R		27,715,946	267,480	55,325
Public Building Commissi		40,105,190	135,652	5,370,932
Johnson County		1,342,054,461	2,931,269	12,980,665
Olathe USD #233		350,564,380	1,635,279 938,714	1,067,209
Olathe		66,782,145	1,630,310	298,967
Blue Valley USD #229		398,572,483 658,040,522	2,517,505	11,638,368
Shawnee Mission USD #	512	41,930,977	581,292	1,733,751
De Soto USD #232		132,700,863	725,129	1,582,402
Spring Hill USD #230		3,322,884	25,260	418,320
Blue Valley Recreation C	omin Josh USD	53,935,286	193,589	8,838,700
Gardner-Edgerton-Anti	OCH OSO	0	0	0
Bonner Springs				1-9

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At and almost the Moreon		Por the Period Od Deposits	8/01/92 thru 12/31/94 Interest Earned	Ending Balance As of 12/31/94
Municipality Name		70,950,000	360,259	4,210,259
Atchison Effingham USD #377		8,000,000	43,242	351,928
Highland Community Co	allege	750,000	23,799	773,799
Holton USD #336	nege .	8,618,541	109,650	228,191
Jackson County		0,0,0,0,0	0	0
Perry USD #343		4,921,000	52,188	17,188
Jefferson County RWD 7	# 10	501,990	1,210	98,065
Delierson County 11110	, (2	<u> </u>		
Т	otal Senate District 1	<u>93,741,531</u>	<u>590,348</u>	<u>5,679,430</u>
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Baldwin City USD #348	J	<u>41,851,375</u>	<u>307,311</u>	<u>824,373</u>
-	Total Senate District 2	482,061,310	<u>4,039,636</u>	43,154,330
0 1 5140		501,990	1,210	98,065
Jefferson County RWD	#12	4,921,000	52,188	17,188
Perry USD #343		35,675,361	591,274	8,593,364
Leavenworth County		10,500,000	183,614	3,658,614
Leavenworth		3,588,404	42,604	1,679,960
Lansing Leavenworth Water De	nt	12,100,000	254,912	4,554,912
Leavenworth USD #45		56,658,808	234,240	3,269,326
Ft. Leavenworth USD #		0	0	0
Basehor	7201	408,340	<u>8,915</u>	<u>575</u>
	Total Senate District 3	124,353,903	<u>1,368,957</u>	21,872,004
Wyandotte County US	D #204	6,800,000	23,475	0
Bonner Springs		0	0	0
Kansas City		<u>0</u>	<u>0</u>	<u>0</u>
	Total Senate District 4-6	6,800,000	<u>23,475</u>	<u>0</u>
			407.000	1,125,340
Consolidated Fire Dist	t #2	10,230,000	125,668	10,346,544
Mission		23,054,619	516,339	1,133,091
Mission Hills		6,023,263	83,091	4,355,440
Leawood		64,469,962		2,639,469
Prairie Village		22,584,505		2,434,128
Johnson County Com		372,791,703		1,990,808
Johnson County Park		27,715,946		55,325
Public Building Comr	nission	40,105,190		5,370,932
Johnson County		1,342,054,461		12,980,665
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Blue Valley Recreation	on Comm	3,322,884		8,838,700
Gardner-Edgerton-	-Antioch USD	53,935,286	^	0,000,700
Bonner Springs		C	٠	, , , , ,

		Courtha Bariad	08/01/92 thru 12/31/9	4 Ending Polence
Maria de la Maria		Deposits	Interest Earned	4 Ending Balance As of 12/31/94
Municipality Name Overland Park		471,342,175	2,874,627	2,523,249
		170,280,887	1,632,742	15,877,460
Lenexa		76,988,804	266,393	26,760,526
Douglas County		188,307,161	1,489,281	1,731,473
Lawrence		174,913,970	1,976,651	13,837,958
Lawrence USD #497		41,851,375	307,311	824,373
Baldwin City USD #348			31,292	3,750,106
Public Wholesale Wtr Dist		14,600,300	62,425	201,653
Ottawa		6,200,000	69,165	660,222
Santa Fe Trail USD #434		<u>8,148,589</u>	09,100	000,222
Total Se	enate District 7-11	<u>4,767,512,450</u>	23,683,726	134,176,479
		0.000 501	111,202	2,086,202
lola		8,002,521		
lola USD #257		14,600,000	58,801	8,801 1,864,394
Allen County		9,160,000		• •
Fort Scott		5,650,000		891,563
Neosho County		11,828,551		3,551,745
Erie		275,000	_	125,476
Chanute		<u>c</u>	<u>0</u>	<u>0</u>
Total S	enate District 12	49,516,072	378,281	<u>8,528,181</u>
			40.040	4,366,277
Galena USD #499		4,325,929		303,659
SE KS Education Service Ctr		300,000		2,420,531
Girard USD #248		15,142,525		12 <u>5,258</u>
Frontenac USD #249		<u>5,140,29</u> 0	94,665	123,230
Total S	Senate District 13	24,908,74	<u>258,678</u>	<u>7,215,725</u>
		200.00	0 3,659	303,659
SE KS Education Service Ctr		300,00		2,420,531
Girard USD #248		15,142,52		125,258
Frontenac USD #249		5,140,29		86,312
Parsons		85,30		1,832,171
Labette County		4,250,00		3,551,745
Neosho County		11,828,55		125,476
Erie		275,00		_
Chanute			<u>o</u> <u>o</u>	<u>0</u>
Total	Senate District 14	37,021,66	<u>356,550</u>	<u>8,445,152</u>
Coffey County		6,500,00	36,306	0
Burlington USD #244		2,2 = 2,	0 0	0
		10,809,18	65,094	1,556,233
Elk County West Elk USD #282		1,100,00		<u>202,251</u>
	,		100.004	1,758,484
Total	Senate District 15	18,409,1	<u>106,204</u>	1,730,404
D. H Caussia			0 0	0
Butler County		15,331,5		3,201,717
Rose Hill USD #394		1,552,1		258,419
Towanda				9,141,509
Augusta USD #402		90,976,4		1.010.000
Andover		8,357,3	•	
Burlington USD #244			0	

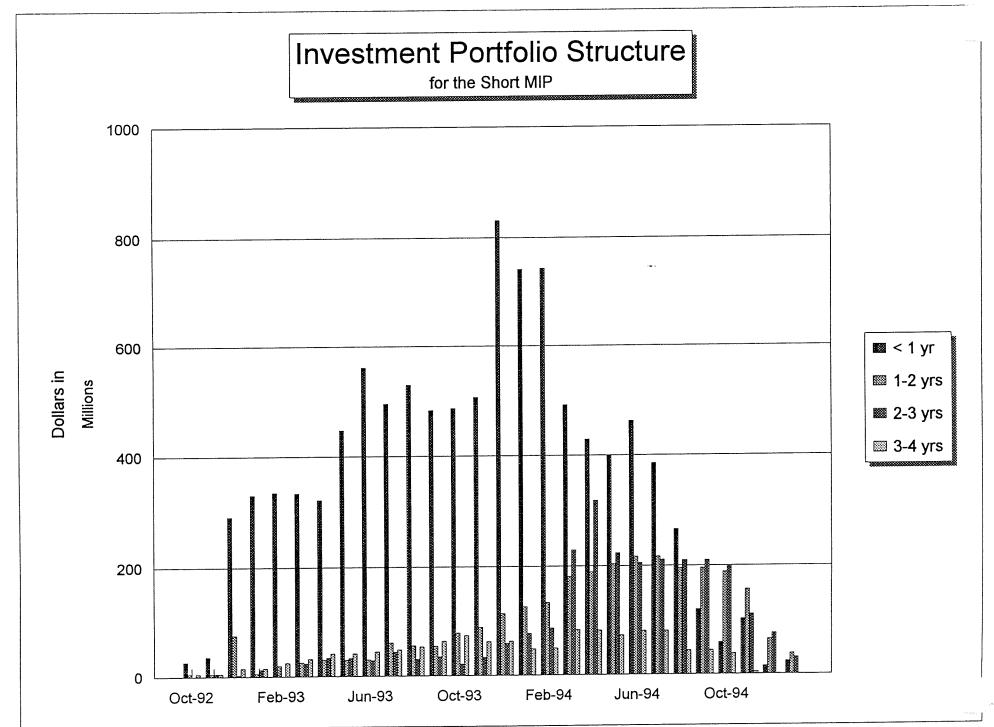
	1	For the Period 0	8/01/92 thru 12/31/94	Ending Balance
Municipality Name		Deposits	Interest Earned	As of 12/31/94
Coffey County		6,500,000	36,306	0
Eureka		0	0	0
Greenwood County		<u>22,806,555</u>	<u>89,003</u>	<u>1,909,003</u>
	Total Senate District 16	145,524,050	<u>1,111,301</u>	16,330,638
Chase County		9,670,000	55,500	2,225,500
Lyon County		99,909,594	488,258	9,780,504
Emporia		48,482,448	184,843	2,585,933
Emporia USD #253		47,095,784	237,608	247,578
Hillsboro USD #410		4,000,000	3,619	0
Hillsboro		0	0	0
Morris County		0	0	0
Council Grove		31,618	78	78
Morris County RWD #		2,285,000	15,417	0
Santa Fe Trail USD #4	134	<u>8,148,589</u>	<u>69,165</u>	660,222
	Total Senate District 17	<u>219,623,033</u>	<u>1,054,488</u>	<u>15,499,815</u>
Topeka Metro Transit	Authority	2,375,966	31,345	541,168
Shawnee County		270,408,317	1,804,450	67,928,686
Topeka USD #501		152,877,273	870,148	5,714,368 0
Silver Lake USD #372	2	3,835,000	42,883	24,350,499
Topeka		107,722,833	1,492,108	24,350,499 3,755,628
Washburn University		18,714,536	221,346	142,736
Metro Topeka Airport	Authority	2,102,884	21,249 0	0
Soldier Township		0	. 0	0
Topeka Tecumseh Fi	re Dept	-	86,242	0
Seaman USD #345		16,866,000 0	00,242	0
Auburn	D #450	3,200,000	<u>7,202</u>	2,107,202
Shawnee Heights US				104,540,287
	Total Senate District 18-20	<u>578,102,809</u>	<u>4,576,973</u>	104,040,201
Junction City		17,083,620	219,653	1,432,358
Geary County		15,698,526	185,561	915,871
Geary County USD #		1,000,000	10,251	10,251
Morris County		0	0	0
Council Grove		31,617	78	78
Morris County RWD	#1	2,285,000		0 969,237
Kansas Rural Water	Finance Authority	7,021,853		12,871,911
Pottawatomie Count		67,310,808		13,332,539
Manhattan		60,158,316		1,129,615
Riley County		32,110,000		6,016,115
Manhattan USD #38		76,133,194		650,776
Riley Co- Manhatta	n Health Dept	<u>11,553,723</u>	49,501	
	Total Senate District 21	290,386,657	2,571,657	<u>37,328,751</u>
		17,083,620	219,653	1,432,358
Junction City		15,698,526		915,871
Geary County	# 475	1,000,000		10,251
Geary County USD	#4/3	60,158,316		13,332,539
Manhattan		32,110,000		1,129,615
Riley County		02,110,000	.	10

Municipality Name		For the Period 08 Deposits	8/01/92 thru 12/31/94 Interest Earned	Ending Balance As of 12/31/94
Manhattan USD #383 Riley Co- Manhattan	Health Dept	76,133,194 11,553,723	596,777 49,501	6,016,115 <u>650,776</u>
	Total Senate District 22	213,737,379	<u>2,181,594</u>	<u>23,487,525</u>
Concordia USD #333 Solomon USD #393		1,450,000 5,400,672	5,561 <u>49,066</u>	90,561 <u>2,474,128</u>
	Total Senate District 23	<u>6,850,672</u>	<u>54,627</u>	<u>2,564,689</u>
Lincoln USD #298 Saline County Salina	i ; i	8,940,758 12,800,000 <u>61,893,984</u>	215,957 107,954 <u>371,858</u>	1,478 4,807 <u>22,386</u>
	Total Senate District 24	<u>83,634,742</u>	695,769	<u>28,671</u>
Newton Hesston Harvey County Newton USD #373 North Newton Hillsboro Hillsboro USD #410 Lindsborg McPherson USD #4* McPherson County McPherson Smoky Hill USD #40 McPherson Recreation	0	20,880,000 19,458,089 60,888,659 59,993,563 706,192 0 4,000,000 10,518,767 75,343,507 86,399,127 28,119,531 3,200,000 300,000	217,870 79,485 147,417 276,617 11,279 0 3,619 134,150 244,711 565,683 273,340 36,828 2,830	3,906,085 1,062,478 10,571,224 2,808,833 390 0 2,798,965 1,158,171 12,835,142 2,862,222 1,104,893 102,830 39,211,233
Wichita Wichita USD #259 Sedgwick County Derby Maize USD #266 Cheney USD #268 Park City Mulvane USD #263 Goddard USD #265		503,920,567 575,600,000 743,741,409 13,583,426 33,518,716 36,634,111 0 24,780,000 29,477,879	532,066 218,506 0 287,637 <u>90,867</u>	2,468,357 21,325 22,522,495 2,504,488 2,384,724 5,190,415 0 9,752,637 2,401,443
	Total Senate District 26-31	<u>1,961,256,108</u>	13,331,358	47,240,004
Cowley County Udall USD #463 Wellington		5,750,799 40,316,934	44,974 686,693	0 2,748,003 <u>12,102,253</u>
	Total Senate District 32	46,067,733	<u>731,667</u>	14,850,256

		B/01/92 thru 12/31/94	Ending Balance
Municipality Name	Deposits	Interest Earned	As of 12/31/94
Township 12 Fire Fund	0	0	0
Reno County	340,208,385	697,094	25,804,225
Hutchinson Comm College	22,300,000	95,917	595,650
Hutchinson USD # 308	25,200,000	106,163	704,482
Hutchinson	44,896,093	488,593 0	16,026,678 0
Buhler Comm	0	0	0
Hutchinson Recreation Comm Wellington	<u>40,316,934</u>	<u>686,693</u>	12,102,253
Total Senate District 33	<u>472,921,412</u>	2,074,460	<u>55,233,288</u>
, , , , , , , , , , , , , , , , , , , ,			
Reno County	340,208,385	697,094	25,804,225
Hutchinson USD # 308	25,200,000	106,163	704,482
Hutchinson	44,896,093	488,593	16,026,678
Buhler	0	0	0 0
Hutchinson Recreation Comm	<u>22,300,000</u>	95,917	595,650
Hutchinson Comm College			
Total Senate District 34	<u>410,304,478</u>	<u>1,291,850</u>	<u>42,535,385</u>
Great Bend	12,589,316	39,754	36,666
Little River USD #444	12,328,916	45,674	789,376 <u>15</u>
Russell	<u>5,693,995</u>	<u>19,265</u>	<u>15</u>
Total Senate District 35	30,612,227	<u>104,693</u>	<u>826,057</u>
	1,100,000	<u>8,491</u>	108,4 <u>91</u>
North Central Kansas Area	1,100,000		
Total Senate District 36	<u>1,100,000</u>	<u>8,491</u>	<u>108,491</u>
Kinsley	12,146	234	557
Hays USD #489	42,757,697	277,257	325,427
Hodgeman County	0	0	0 <u>7</u>
Ellis County	<u>8,387,341</u>	<u>75,933</u>	<u></u>
Total Senate District 37	<u>42,769,843</u>	<u>277,491</u>	<u>325,984</u>
Dodge City	42,874,571	275,993	2,818,308
Dodge City Dodge City USD #443	81,775,043		20,552
Dodge City Community College	0	_	0
Seward County Comm College	0		2 <u>,694,601</u>
Liberal	<u>4,700,000</u>	<u>94,601</u>	
Total Senate District 38	<u>124,649,614</u>	847,240	<u>2,838,860</u>
	07 111 007	59,535	2,578,676
Garden City	27,411,825 12,500,000		2,075,070
Finney County	. 2,000,000		1-14

Municipality Name Garden City Recreation Co Garden City USD #457 Garden City Community Coll Winchester USD #339 Morton County	For the Period 08 Deposits 420,000 17,000,000 7,193,091 9,000,745 17,200,000	3/01/92 thru 12/31/94 Interest Earned 2,023 69,176 66,702 27,484 11,491	Ending Balance As of 12/31/94 62,023 38,979 2,112,046 879,373 411,491
Total Senate District 39	90,725,661	<u>275,370</u>	6,082,588
Colby USD #315 Wallace County Total Senate District 40	14,409,755 <u>0</u> <u>14,409,755</u>	227,863 <u>0</u> 227,863	3,332,740 <u>0</u> <u>3,332,740</u>
State Agencies	1		
Client Protection Fund Co Dept of Administration Emporia State University Health Care Stabilization Fund KDFA – Ks Water Pollution KDFA Operations Fund KDFA – KBEL Guarantee Acct KDOT University of Kansas Total State Agencies	2,466,219 100,000 4,753,910 218,940,000 420,458,083 316,522 6,930,000 374,654,169 8,814,549 1,037,433,452	34,360 2,344 89,926 4,936,372 3,352,490 3,908 39,625 4,149,262 104,293 12,712,580	810,632 0 821,776 156,986,372 5,458,062 107,116 1,029,625 19,368,641 1,803,883 186,386,107
*TOTAL MIP	10,552,134,599	68,451,168	703,703,530

^{*} Detail does not add to TOTAL MIP due to inclusion of certain entities in more than one senate district, i.e. City of Lawrence is included in Districts 2 and 7 through 11.



our society has grown in size and complexity, the demand for local government services has increased proportionately. Confronted with the rising cost of those services and a shrinking tax base, Kansas municipalities have faced either cutting services or raising taxes, both difficult and unpopular choices.

Today there is a third choice, the Municipal Investment Pool. The Pool is a voluntary investment alternative managed by the Office of the State Treasurer.

Implemented in August 1992, the Municipal Investment Pool has grown to over \$1.3 billion and has returned millions of dollars in much needed interest income to cities, counties, school boards and other Pool members across Kansas.

Local government pools, in existence since 1972, represent an increasingly popular and successful concept now available in more than half the states. Local government funds are "pooled" with other local funds to the financial benefit of all, since the larger the investment, often the better the rate.

Pooled investment funds are structured to offer investors a safe, liquid, convenient investment alternative that usually pays a higher yield than most directly purchased money market investment options.

I encourage you to seriously consider using the Pool to enhance your investment program. Our current members tell us that the Pool is bringing much needed revenue into their coffers. I like to tell people that every dollar earned through wise investments means one less dollar Kansans must pay in taxes.

The Pool has proven itself to be a truly successful investment option for Kansas.

Sally Thompson
State Treasurer



Municipal Investment Pool

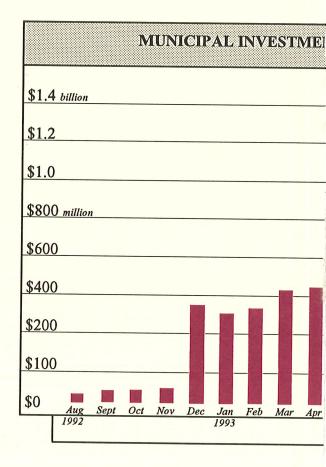
Office of the State Treasurer 900 SW Jackson, Suite 201-N Landon State Office Building Topeka, KS 66612-1235 (913) 296-3171



MUNICIPAL INVESTMENT POOL

"Based on the calculations I've done, based on the pool, we've earned an additional \$60 thousand in interest income. It's \$60 thousand we would not have had if not for the Pool."

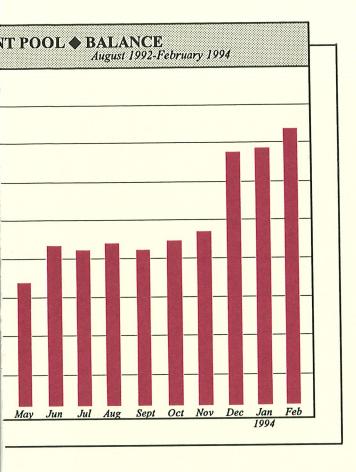
> Larry Tucker Reno County Treasurer First MIP Member



PURPOSE: The primary objective of the Kansas Municipal Investment Pool is to provide municipalities with an alternative investment vehicle that can earn a higher rate of return than would be achieved by independently investing public funds, while meeting the objectives of safety, liquidity and yield.

OPTIONS: With your Pool account, you may choose to invest in the Short (SMIP) or Intermediate (IMIP) Pool. Your Pool account can be used to make bond principal and interest payments due to the Kansas State Treasurer. You can make inter-pool transfers to and from other Pool participants, or within your own subaccounts. Local aid tax distributions, Board of Education disbursements, etc., can be directly deposited into your account. Maturity dates on draws for construction bond proceeds are flexible to accommodate weather delays, etc.

SUCCESS: In FY 1993, the Pool returned more than \$8 million in interest to its members. By February of 1994, the Pool had grown to well over \$1.3 billion and had returned more than \$28 million of interest income to cities, counties, school districts and other Pool members.



B*E*N*E*F*I*T*S

for Municipal Investment Pool members

Safety

❖Increased Interest Income

Professional Management

Portfolio Diversity

Convenience

Economies of Scale

Low Administrative Cost

Daily Liquidity

"We've used the Pool for bond payments.

It has been really convenient.

We just fill out the transfer paperwork and the MIP staff does the rest.

We save time and we don't have to send the payment so far in advance, therefore we earn more interest."

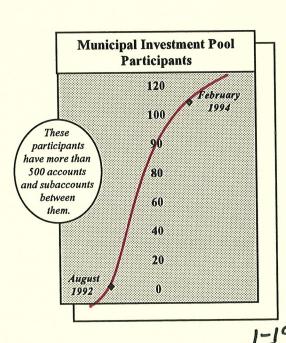
Elaine Schmidt Treasurer USD #418 McPherson

Eligibility

All 4,025 Kansas governmental units are eligible to participate.

That includes:
627 cities
105 counties school boards townships
area vocational technical schools community colleges water and fire districts or any other governmental entity with the authority to receive, hold and expend

public monies or funds.



Q. wnat is the Municipal Investment Pool?

A. The Pool is designed to provide an alternative for the investment of local funds, which takes advantage of professional investment expertise, portfolio diversification, economies of scale, daily liquidity and increased interest income.

Q. What investment instruments are utilized in the Pool?

A. The Pooled Money Investment Board may invest funds in the following instruments:

Idirect obligations of, or obligations that are insured as to principal and interest by, the United States Government or an agency thereof, with maturities up to four years, except that not more than 10 percent of those funds may be invested in mortgage-backed securities;

√interest-bearing time deposits in Kansas financial institutions; or

✓ repurchase agreements.

Q. What must I do before I can use the Pool?

A. Local idle funds available for investment must FIRST be offered for deposit to all eligible banks, savings and loans and federally chartered savings banks which have home offices or branches in the investing community.

Municipalities may also define other terms of the offer which include maturity date and may include type of deposit (i.e., time deposit open account or certificate of deposit).

The statute requires that eligible financial institutions pay the investment rate calculated by the State Treasurer, printed weekly in the Kansas Register and available by calling 1-800-9-RATES-9. If a financial institution does not agree to pay the rate, the municipality may use the Pool.

√FDIC. Under federal regulations, each institution holding time deposit funds of a local unit of government is insured for an amount not to exceed \$100,000 per depositor. For example, if a municipality has three separate time deposit accounts for \$100,000 each (total \$300,000), FDIC covers only \$100,000 of that total.

✓If the financial institution offers repurchase agreements instead of Certificates of Deposit, the municipality may reject the offer.

During non-peak periods, deposits must be fully collateralized. During peak periods, a financial institution and municipality may agree to allow security for the deposits to be reduced by no more than 50% of the amount of security required. A peak period cannot exceed 60 continuous days, nor 120 days in any calendar year. Collateral for deposits must be held by a third party custodian.

Q. How do I open a Pool account?

A. Call or write the MIP department at the Off. I the State Treasurer (1-800-972-8379) and request a "Pool Packet". This "Pool Packet" contains all of the necessary documents, with instructions for completion, that you will need to open your account. Keep in mind you MUST have a resolution from your governing body in order to participate in the Pool (a sample form is included in the "Pool Packet").

Q. How can I make deposits in the Municipal Investment Pool?

A. Call 1-800-9-RATES-9 for transactions or information regarding your account. The State Treasurer's office will provide current rates and account balances and answer any questions you may have.

When deposits are made to your account, you must specify the date of deposit and maturity date. Notification of deposit must be received before 10:00 a.m. and monies must be delivered by 12:00 noon for the deposit to be credited and invested that day.

Q. How is interest credited?

A. Interest is calculated on the daily balance at the daily rate and is paid on the last calendar day of the month. Rates quoted and interest paid are net of management fees. The fee assessed by the State Treasurer's Office to administer the Pool is limited to one percent (1%) of the interest dollars received from investments held by the Pool.

Q. How can I withdraw funds from the Pool?

A. Fund withdrawals may be made by telephone, with the required password, or by fax, with the appropriate signature. Withdrawals over \$1 million require prior business day notice. Other withdrawals requested by 10 a.m. are processed the same day. After 10 a.m., withdrawal requests are processed the following business day.

Q. Are there risks involved in using the Pool?

A. An entity's level of risk is similar to but less than that which the entity has if it purchases its own securities outright. There is potential for loss to the Pool if a large number of entities request early withdrawals at the same time and securities must be sold. There is also potential for gains. In order to protect participants, the Office of the State Treasurer has created a reserve fund which provides protection against possible future losses. For individual participants, there is potential for a penalty for early withdrawal.

For further information, call or write:
Peggy Hanna, Director of Cash Management
900 SW Jackson, Suite 201-N
Topeka, KS 66612-1235 (913) 296-317