15 Department of Transportation Research and Special Programs Administration		AN		PORT FOI DISTRIBU			R 19 <u>90</u>		_ REPOR	•	RT 🗆
PART A - OPERATOR	INFORMATION	ON			DOT	USE ONLY					
1. NAME OF COMPAN KPL Gas Se		LISHMENT				ATOR'S 5 DE	GIT IDEN	TIFICATION	NUMBER	R (WHE	EN KNOWN)
2. LOCATION OF OFF INFORMATION MA 818 Kansas Number and Street Topeka Sh. City and County Kansas 6 State and Zip Code Missouri Report	Avenue awnee			ES IN WHICH		DQUARTERS	lissour	·i.		ENT	
PART B - SYSTEM DE	SCRIPTION	Report n	niles of main a	nd number of se	ervices in syste	em at end of year	ar.				
1. GENERAL		J									
T. GENETINE	T	CT	 EEL		1	T		1	1		
	UNPRO	UNPROTECTED		DICALLY	PLASTIC	CAST/ WROUGHT IRON	DUCTIL	Lilbere	R OT	HER	OTHER
	BARE	COATED	BARE	COATED							
MILES OF MAINS	802	-	660	3545	1043	697		1			
NO. OF SERVICES	43,963	313	31,528	128,554	204,669	16		6073			
2. MILES OF MAINS	N SYSTEM AT	END OF YE	AR 674	8							
		—	07 7	-γ	70.00	OVER 4	1	OVED	1		
MATERIAL	UNKNOWN		2" OR LESS		OVER 2" THRU 4"		3"	OVER 8" THRU 12"		OVER 12	
STEEL		2:	2110		1737			235		14	13
DUCTILE IRON			-		-						
COPPER			<u> </u>			-		-			
CAST/WROUGHT IRON	· · · · · · · · · · · · · · · · · · ·		11	259	259		313			26	
PLASTIC 1. PVC			l	_		_					-
2, PE			747	286	5	8					
3. ABS						***************************************					
OTHER											
OTHER								7			
SYSTEM TOTALS		2870		228	2	1103		323		170	
3. NUMBER OF SERV	ICES IN SYST	EM AT END	OF YEAR	415,116		AVERAGE SE	RVICE LE	NGTH	41	FEET	
MATERIAL	UNKNOWN	UNKNOWN 1" OR LESS			OVER 1" THRU 2"		OVER 2" THRU 4"		4" 8"	OVER 8"	
STEEL	80,776		122.5	122,545		926			19		
DUCTILE IRON								92			
COPPER	88		3072	29	913						
CAST/WROUGHT IRON			2		10	4					
PLASTIC 1. PVC	67		5023		360	1					
2. PE	2902		,149	13,0		30		44			1
3. ABS		1			37						

SYSTEM TOTALS

3057

OTHER

20

136

961

138,920

272,022

U.S. Department of Transport Research and Special Progr Administration	ANNUAL REPORT FOR CALENDAR YEAR 2003 GAS DISTRIBUTION SYSTEM INITIAL REPORT X SUPPLEMENTAL REPORT												
PART A - OPERATOR INFORMATION						DOT USE ONLY							
1. NAME OF COMPANY Missouri Gas Energ	3. OPERATOR'S 5 DIGIT IDENTIFICATION NUMBER 30769												
2. LOCATION OF OFFICE	-												
3420 Broadway	ONE PEI Center - Corporate Wilkes - Barre. County												
Kansas City Missouri 64111	Wilkes - Barre, County Pennsylvania 18711-0601												
MISSOUTI 64111			- Cimoyirama 10711-0001										
		5. STA	TES IN WHICH SYSTEM OPERATES: Missouri										
PART B - SYSTEM DESC	CRIPTION		Repor	t miles of main	and number of se	rvices in syste	em at end of	year.					
1. GENERAL						0			1				
	Stee Unprotected		Cathodically Protected		Plastic	Cast/ Wrought	, _	Ductile Iron		er	Other	10	ther
						Iron	` '			-			- 1
	Bare	Coated	Bare	Coated									
Miles of Main			1,250	3,617	2,747	391			1_				
No. of Services	22,105	15,928	999	19,078	413,735			30, 4977	2,11	3			
	IN CVOTEI	47 FND OF Y	CAD.		8,006								
2. MILES OF MAINS	IN STSTEM /	AT END OF T	EAR.		OVER	2"	OVER	4"		ER 8			
MATERIAL	AL UNKNOWN		2" OR LESS		THRU 4"		THRU 8"		THRU 12"		2"	OVER 12"	
STEEL			1,992		1,666		818		245			146	
DUCTILE IRON											***		
COPPER		and the second second		1				77.	13.000	72.112	37444	0.400.00	1.50
CASTWROUGHT	4.		0		-118		193		61			19	
IRON PLASTIC					, 10								
1. PVC													
2. PE			1,787		859		95		5		7	1	
3. ABS													
OTHER	· Marine State of the Control of the												
OTHER					2.643		1.106		311			166	
SYSTEM TOTALS 10 0 0 0				3,780	2,64 #	3	1,10	JO 🗥 🚶	4	J 1 1 1	10 M. 10 M.		50
2 NUMBER OF SERVIN	CES IN EVET	EM AT END	OF YEAR		473.958		AVERAGE S	ERVICE L	ENGTH:		55	fee	t
3. NUMBER OF SERVICES IN SYSTEM AT END			1		OVER 1"		OVER 2"		OVER 4"			OVE	₹ 8"
MATERIAL	RIAL UNKNOWN		1" OR LESS		THRU 2"		THRU 4"		THRU 8"		<u>"</u> -		
STEEL			1	18,940	38,4	06	64	5		93			26
DUCTILE IRON			4 = 2.2		404								-
COPPER			1,709		404		,						
CAST/WROUGHT I												. 14	
PLASTIC													
1. PVC				14			7.5 6 (ga			///_*	(0) (M27/05)	7470.50	
2. PE			387,243		26,304		125		47				2
3. ABS							1.000					Section 1	
OTHER					1						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*
OTHER	2 2 2	0.545		07,906	CE 4	14	77	n ·		140			28
SYSTEM TOTALS	SO 100-00-00-00-00-00-00-00-00-00-00-00-00-	0 1 1	4	000,100	05,1	14	000000000000000000000000000000000000000					**********	
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