Lake Region Water & Sewer Company

Full Company Name (Do not abbreviate, yet include any Commission approved AKA/DBA/Fictitious Name, if applicable)

WATER and/or SEWER ANNUAL REPORT

CLASS D

FILED²
AUG 3 1 2005

Missouri Public Service Commission

TO THE

MISSOURI PUBLIC SERVICE COMMISSION

For the Year Ending December 31, 2004

•						Lot me Leaf Flided Decell	1061 31, <u>2004</u>
2	Company Name:	Lake Regio	on Water & Se	ewer Compan	у		
3	Company Address:	Post Office	Box 9				
4		Lake Ozari	k, MO 65049	•			
6	Company Phone Num	nber:	573-365-679	92			
6	Utility Service(s) Provi	ded:	Water	Sewer		(Circle areas)	
	Name, address and p	hone numbe	er of person(s) to contact c	oncerning	information contained in this	report:
7	John R Summers, P.C	O. Box 9, Lai	ke Ozark, MO	65049			
8			<u>-</u>				
8							
10							
	I						
	Name, address and p	hone numbe	er of person(s) to contact c	oncerning	plant operations:	
14	Josh Duncan, P.O. Bo	ox 9, Lake O	zark, MO 650	149			
18						•	
16		······································					
17				···· ··· <u></u>		•	
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20)				· · · · · · · · · · · · · · · · · · ·		
				Certific	<u>ation</u>		
	I hereby certify that the best of my knowledge	e information	n contained in	and attached	d to this a	nnual report is true and accu	rate to the
94		9 and belief.	THIS	Brackton /	Asla	I P. Schures	ma
	Signature:	<u>- , , , , , , , , , , , , , , , , , , ,</u>		riesiuent //	ice	· Journe	
	IV/ IVI.UI 0.						

1				For the Year End	ded December 31, 2004
2	Company Name:	Lake Region Water & Sewer (Company		· · · · · · · · · · · · · · · · · · ·
3	Date of Original Organiz	ration of Utility:			1/31/1989
4	Date of Original Certifica	ite of Convenience and Necessit	y ;		5/6/1999
		CAPI	TAL STOCK (COMMON AND DE	(FERRED)	
	Class al	nd Series of Stock (a)	Number of Shares Authorized (b)	Par or Stated Value Per Share (c)	Number of Shares Issued (d)
5	Common		150,000	\$ 1.00	150,000
6					
7					
8					
9					
į		Name	and Addresses (a)		Number of Votes
Ì	-		(a)		(b)
10	RPS Properties, Inc., 10	777 Barkley, Suite 210, Overland	d Park, KS 66211		76,500
11	Sally Stump, HC 65 Box	29R, Alpine, TX 79831			73,500
2		,	-	·	
3					
4					
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5					
7				w-:	
8					
9					
0	Total Number of Votes H	eld by Above			150,000
1	Total Number of Votes of	f all Securities with Voting Power	rs		150,000

1	For the Year Ended December 31, 2004
2	Company Name: Lake Region Water & Sewer Company
	Describe MAJOR transactions occurring during the year which will have a major effect on operations, such as rate changes, replacement of equipment and other abnormal cash expenditures of \$250 or more.
3	100% of voting stock was sold by Waldo Morris to the two shareholders listed on page 2 in October, 2004.
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Lake Region Water & Sewer Company

INSTRUCTIONS: Please edit header to include Company Name and appropriate financial reporting year.

BALANCE SHEET WATER AND SEWER OPERATIONS ASSETS

Account Description (a)	Amount (b)
3 Water Plant In Service (From Pg. W-5)	\$ 3,443,377.00
LESS: Water Depreciation Reserve (From Pg. W-6)	\$ (241,403.00)
Net Water Plant in Service (ie., Water Plant In Service MINUS Water Depreciation Reserve)	\$ 3,201,974.00
Water Materials and Supplies (From Pg. 11)	\$ 6,828.00
7 Water Construction Work in Progress	\$ 2,215.00
Water Plant Held for Future Use *	\$ 7,915.00
Water Plant Acquisition Adjustment	
Sewer Plant in Service (From Pg. 8-4)	\$ 5,161,279.00
LESS: Sewer Depreciation Reserve (From Pg. S-5)	\$ (900,553.00)
Net Sewer Plant In Service (ie., Sewer Plant In Service MINUS Sewer Depreciation Reserve)	\$ 4,260,726.00
Sewer Materials and Supplies (From Pg. 11)	\$ 7,432.00
Sewer Construction Work in Progress	\$ 20,814.00
Sewer Plant Held for Future Use *	
Sewer Plant Acquisition Adjustment	
Other Plant *	
Cash	\$ 38,250.00
Other Assets (Accounts Receivable, etc.) *	\$ 115,318.00
Total Assets	\$ 7,661,472.00

^{*} Please attach a detailed explanation for these items.

Lake Region Water & Sewer Company

INSTRUCTIONS: Please edit header to include Company Name and appropriate financial reporting year.

BALANCE SHEET WATER AND SEWER OPERATIONS EQUITY AND LIABILITIES

Account Description (a)	Amount (b)
3 Capital Stock	\$ 2,552,115.00
4 Retained Earnings	\$ (705,161.00)
5 Long-Term Debt to Affiliates (owners, other owner controlled companies, etc.)	
6 Short-Term Debt to Affiliates (owners, other owner controlled companies, etc.)	
7 Long-Term Debt (banks, etc.)	
s Short-Term Debt (banks, etc.)	
9 Water Customer Deposits	
Water Advances for Construction	\$ 345,181.00
Water CIAC (From Pg. 9)	\$ 2,348,222.00
LESS: Water Amortization of CIAC (From Pg. 9)	\$ (141,814,00)
Net Water CIAC (ie., Water CIAC MINUS Water Amortization of CIAC)	\$ 2,208,408.00
14 Sewer Customer Deposits	
15 Sewer Advances for Construction	\$ 269,571.00
18 Sewer CIAC (From Pg. 9)	\$ 3,011,620.00
17 LESS: Sewer Amortization of CIAC (From Pg. 9)	\$ (180,577.00)
18 Net Sewer CIAC (ie., Sewer CIAC MINUS Sewer Amortization of CIAC)	\$ 2,831,043.00
19 Deferred Taxes - ITC	\$ 101,856.00
20 Deferred Taxes - Other *	<u>s -</u>
Other Liabilities (Accounts Payable, etc.) *	\$ 60,459.00
Total Equity and Liabilities	\$ 7,661,472.00

^{*} Please attach a detailed explanation for these items.

Lake Region Water & Sewer Company

SCHEDULE OF UNCOLLECTIBLE ACCOUNTS

_	AATHEMAT A. AUGODA (IDE MOGOCITA)										
	Account No. (a)		Amount Written Off								
4		Describe customer account and methods used to attempt collection. Also, state why account is uncollectible (benkruptcy, etc.) (b)	Water Utility (c)	Sewer Utility (d)							
•		None									
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1		Total	(Total to Bo W 4)	\$							
L			(Total to Pg. W-1)	(Total to Pg. S-1)							

PAYROLL INFORMATION

INSTRUCTIONS: Please provide names, titles and salaries for all officers and employees. Show total compensation paid to each during the year. Include all amounts including bonuses and other allowances. Enter "0" or none where applicable. Provide explanations where necessary. Use additional sheets if necessary.

		Payroll Charged To:								
	Name and Title (a)		Total Utility Compensation (b)		Water Expense (c)		Sewer Expense (d)		Capitalized Payroll (e)	
3	Daniel Byrd-Operator	\$	2,717.99	\$	1,046.67	\$	1,671.32	\$	1,941.94	
4	Joshua Duncan-Foreman	\$	21,918.61	\$	10,511.47	\$	11,407.14	\$	15,660.28	
5	Cynthia Goldsby-Billing Clerk	\$	7,347.10	\$	3,645.16	\$	3,701.94			
•	Linda Moorman-Accountant	\$	21,463.65	\$	10,731.82	\$	10,731.82			
7	Tyler Perry-Operator	\$	15,501.18	\$	6,733.94	\$	8,767.24	\$	11,075.19	
	Eugene Ritter-Manager	\$	30,609.75	\$	15,304.87	\$	15,304.87	\$	21,869.87	
	Christopher Stickler-Operator	\$	14,629.94	s	5,762.65	\$	8,867.29	\$	10,452.72	
10								_		
11										
12						_				
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15		L.	<u>.</u>			_				
16						<u> </u>			<u></u>	
17								<u> </u>		
18								_		
19	Total	\$	114,188.22		53,736.59 Total to Page W-1)		60,451.63 (Total to Page S-1)	\$	61,000.00	
ı				`			·	<u> </u>		

PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

INSTRUCTIONS: Report below all information concerning rate, management, construction, engineering, research, financial, valuation, legal, accounting, purchasing, advertising, labor relations, public relations, or other similar professional services rendered the respondent under written or verbal arrangements, for which total payments during the year to any corporation, partnership, individual (other than for services as an employee) or organization of any kind whatsoever. Use additional sheets if necessary.

		Amount of Payments:				
		W	ater	Se	wer	
	Name of Recipient and Description of Service (a)	Expensed (b)	Capitalized (c)	Expensed (d)	Capitalized (e)	
3	Water Pollution Control Services (water & wastewater testing)			\$ 8,075.77		
4	Carnden County PWSD4 (operations)	\$ 27,501.51		\$ 6,875.38		
5	Sue Wall (janitorial)	\$ 1,640.00		\$ 410.00		
•	Bill Meyer (consulting)	\$ 1,030.00	 	\$ 257.50		
,	Jeff Campbell (mowing)	\$ 216.00	{ 	\$ 54.00		
	Allied Waste Services (Wastewater pumping)	\$ 132.32		\$ 33.08		
,	Lathrop & Gage (legal)			\$ 30,538.59		
10	Loraine & Associates (legal)			\$ 6,475.51		
11	Doug Davies (Accounting)	\$ 2,518.00		\$ 629.50		
12	Payne & Jones (legal)	\$ 3,201.60		\$ 800.40		
13	Stark & Company (Accounting)	\$ 4,400.00		\$ 1,100.00		
14						
15						
16						
17			ļ			
18						
19	Total	\$ 40,639.43	\$	\$ 55,249.73	\$	
		(Total to Page W-1)		(Total to Page S-1)		

Lake Region Water & Sewer Company

CONTRIBUTIONS IN AID OF CONSTRUCTION

INSTRUCTIONS: This account shall include donations or contributions in cash, services, or property for construction purposes. The records supporting the entries to this account shall be so kept that the utility can furnish information as to the purpose of each donation, the conditions, if any, upon which it was made, the amount of each donation, and the amount applicable to each utility department. The oradits (deductions) to this account shall not be transferred to any other account without the approval of the Commission.

(e)		Water (b)	Sewer (c)
Balance at First of Year	\$	2,310,567.00	\$ 2,994,820.00
PLUS: Additions During the Year (Please provide a detailed explanation.)			
	\$_	37,655.00	\$ 16,800.00
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Total Additions	8_	37,655.00	\$ 16,600.00
LESS: Deductions During the Year (Please provide a detailed explanation.)			
	L		
<u> </u>	L		
	L		
Total Deductions	\$_	<u> </u>	\$ <u>-</u>
Balance at End of Year	8_	2.348,222,00 (Total to Pg. 5)	3,011,620.00 (Total to Pg. 5)

AMORTIZATION OF CONTRIBUTIONS IN AID OF CONSTRUCTION

(Please Identify as Account Number 271A)

	. (a)		Water (b)		Sewer (c)
18	Balance at First of Year	\$	95,226.00	\$	120,513.00
19	Total Contributions In Aid at End of Year (see above)	\$_	2,348,222.00	\$	3,162,820.00
20	Total Plant in Service at End of Year (From Page W-5 or S-4)	\$_	3,443,377.00	\$	5,161,279.00
21	Percentage Contributions to Plant	L.	%	_	- %
22	Total Depreciation Expense (From Page W-6 or 8-5)	\$	76,371.00	\$	173,069.00
23	Total Amortization of Contributions	\$_	48,589.00	\$	60,064.00
24	Balance at End of Year	8_	141,814.00	\$	180,577,00
		Í	(Total to Pg. 5)		(Total to Pg. 5)

INTEREST EXPENSE, NOTES PAYABLE, BONDS, BANK LOANS AND OTHER DEBTS

INSTRUCTIONS: Please report information for each separate item of debt. Show principal amount to which each interest rate applies. Include all items on which interest was paid during the year. Use additional sheets if necessary.

					Interest Charged To:				
Description of Obligation (Include Name and Address of Each Lender) (a)	Date of Maturity (b)	Loan Amount (c)	Interest Rate (d)	Paid (e)	Water Utility (f)	Sewer Utility (g)			
None									
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Total				\$	s	s			
Total				<u> </u>	(Total to Pg. W-1)	(Total to Pg. S-1)			

4

2 Company Name:

Lake Region Water & Sewer Company

SCHEDULE OF MATERIALS AND SUPPLIES AVAILABLE AT THE END OF THE YEAR

		Water				Sewer			
Description of Items (Pipe, Meters, Fittings, Valves, Gas, etc.) (a)	Quantity (b)	Amount (c)		Quantity (d)		Amount (e)			
Pipe	437'	\$	167,00	501'	\$	707.00			
Meters	18	\$	691.00						
Valves & Fittings		\$	5,970.00		\$	6,725.00			
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5 Total		\$	6,828.00 (Total to Pg. 4)	1	\$	7,432.00 (Total to Pg. 4)			

Lake Region Water & Sewer Company

WATER OPERATING REVENUES, EXPENSES AND STATISTICS

1		
į	(a)	Amount (b)
3	Total Operating Revenues (From Page W-2)	\$ 110,587.00
4	Operating Expenses Salaries & Wages (From Page 7)	\$ 53,737.00
5	Employee Pensions and Benefits	\$ 33,755.00
6	Purchased Water	\$
7	Plant Operations Expenses (From Page W-3)	\$ 20,590.00
8	Billing Expenses	\$ 209.00
9	Supplies and Expenses	\$ 4,847.00
10	Transportation Expenses	\$ 6,361.00
11	Rent Expense *	
12	Insurance Expense	\$ 2,520.00
13	Outside Services Employed (ie., Legal, Accounting, etc.) (From Page 8)	\$ 40,639.00
14	Regulatory Commission Expenses	\$ 587.00
15	Uncollectible Expenses (From Page 8)	
16	Depreciation Expense (From Page W-6)	\$ 76,371.00
17	Amortization of Contributions in Aid of Construction (Page 9)	\$ (46,589.00)
18	Amortization Expense	
19	Tax Expenses (From Page W-3)	\$ 8,089.00
20	Interest Expense (From Page 10)	\$ 85.00
21	Other Expenses *	\$ (2,767.00)
22	Total Operating Expenses	\$ 198,414.00
23	Net Income (Loss)	\$ (87,827.00)
		<u> </u>

^{*} Please attach a detailed explanation for these items.

Lake Region Water & Sewer Company

WATER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued) (Please Indicate if metered amounts are in cubic feet measurements.)

(a) <u>Unmetered Sales of Water</u> Single Family Apartments	Beginning of Year (b)	End of Year	Sold 000's		L.
Single Family		(c)	Omitted (d)		Revenue Amount (e)
Apartments			xxxx	\$	239.00
्राष्ट्रस्य सः । स्था । स् था			xxxx		
Mobile Homes			xxxx		
			xxxx		
o Public Authorities			xxxx		
	ļ		XXXX		
ered Sales				\$	239.00
Metered Sales of Water	276	329		\$	90,988.00
	-				
	6	6			
	8	. 9	•	-	
	10	12		\$	15,008.00
	1	1			
d Sales <u>Other Operating Revenues</u>	301	357	37,422	\$	105,996.00
t Fees				\$	3,081.00
ee5				ļ	
ees					
				\$	1,000.00
Merchandising, Jobbing & Contract Work *				 	
ue *				<u>\$</u>	271.00
Operating Revenues				\$	4,352.00
	nues			\$	110,587.00 otal to Pg. W-1)
Mercha	ng Revenues		ng Revenues	ng Revenues	s s s s s s s s s s s s s s s s s s s

^{*} Please attach a detailed explanation for these items.

Lake Region Water & Sewer Company

WATER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

	(a)	Amount (b)
	Plant Operations Expenses	
3	Repairs of Water Plant - Pump Repair	
4	Repairs of Water Plant - Well Repair	
5	Repairs of Water Plant - Water Line Repair	\$ 11,603.00
6	Repairs of Water Plant - Equipment Repair	
7	Repairs of Water Plant - Other *	\$ 281.00
8	Fuel or Power Purchases for Pumping (ie., Electric Bills, etc.)	\$ 7,189.00
9	Chemicals	\$ 200.00
10	Water Testing Expenses	\$ 1,317.00
11	Total Plant Operations Expenses	\$ 20,590.00 (Total to Page W-1)
		(Total to Page VV-1)
12	<u>Tax Expenses</u> Tax Expense - Property Taxes	\$ 446.00
13	Tax Expense - Payroll Taxes	\$ 7,489.00
14	Tax Expense - Franchise Taxes	\$ 154.00
15	Tax Expense - Other Taxes *	
16	Tax Expense - Federal Income Taxes	
17	Tax Expense - State Income Taxes	
18	Tax Expense - Investment Tax Credits	
19	Total Tax Expenses	\$ 8,089.00 (Total to Page W-1)

^{*} Please attach a detailed explanation for these items.

PUMPING AND PURCHASED WATER STATISTICS (Omit 000's in reporting number of gallons or cubic feet of water. Use additional sheets if necessary.)

3		Source of (Please describe	of Supply e source below.)		
4	Deep Wells				Total of all
5					Methods
7 Gallons Pumped Into System	<u> </u>				(a+b+c+d≍e)
	(a)	(b)	(c)	(d)	(e)
(Ple	ase indicate whether measur	ement is gallons or cubic	feet.)		
a January .	2,023				2,023
9 February	1,718				1,718
to Merch	1,336				1,338
11 April	3,521				3,521
12 May	4,203				4,203
13 June	4,911				4,911
14 July	6,976				6,976
15 August	7,197				7,197
16 September	5,688				5,688
17 October	3,784				3,784
18 November	1,856				1,856
19 December	1,697				1,697
20 Total for Year	44,910				44,910
	<u> </u>				
21 Maximum Quantity Supplied to the System in Any One Day:	304		Minimum:	14	
22 Range of Pressure in the Mains as Measured at the Highest Point on System:		40	Ì		
If Water is Sold to Other U	Itilities for Resale, List Names	Addresses, Phone Num	bers and Quantities Below:		
Name of Reseller		Address		Phone Number	Quantity
23 N/A					
24					
25					
20					

WATER UTILITY PLANT IN SERVICE

Account Description (e) Acct Next Ne			7			
	Account Description (a)	3 % gd	Balance Beginning of Year (c)		Additions During the Year (d)	Additions During Retirements the Year (d) Retirements (e)
### Trestment Plant ### Trest	intencible Pient	ž			3	2000
Source of Supply Plant Source of Supply Plant Reservoirs (as (as (as (as (as (as (as (Hand	3 3 5		•	12,500.00	12,500,00
mits Seeworks Seew						
Reservoirs Res	vernants	310		1		
Inness Burnoing Plant 313 8 67,738.00 314 8 67,738.00 315 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 317	mpounding Reservoirs	312		\prod		
### Paratho Plant Paratho Plant Paratho P	Weils and Springs	914		^	10 187 03	10 487 00
### Particles 316 317 318 317 318 317 318 317 318 31	Infiltration Galleries and Tunnels	315		•	10,467.00	10,407,00
Pumbing Plant 330 321 321 322 323 323 323 323 323 324 325	Supply Mains Other Weter Source Plant *	31 6 317				
mits rt rt rt Right Represent Plant Higher Trestiment Plant Higher Trestiment Plant Higher Trestiment Plant Sandpipes ton Mains General Plant General	Pumeina Plent					
quipment* 322 mt 323 mt 325 ment 325 t* 325 ###### Haber Transiment Plant 330 mts 330 Italiantikalon end Distribution Plant 330 istilibution Plant 340 General Plant 343 General Plant 349 general Plant 340 general Plant 340 general Plant 340 <td>Land and Land Rights Structures and improvements</td> <td>32 32</td> <td></td> <td></td> <td></td> <td></td>	Land and Land Rights Structures and improvements	32 32				
### 1799.00 ### 200	Boiler Plant Equipment Other Power Production Equipment	3 23				
### 1786/1796/1796/1796/1796/1796/1796/1796/179	Steam Pumping Equipment	324				
Water_Trestment Plant 327	Diesel Pumping Equipment	32 32				
Water Trestment Plant 330 Ints 331 Italiannission and Distribution Plant 341 Istandpipes 341 Istandpipes 341 Istandpipes 342 Istandpipes 343 Istandpipes 344 Istandpipes 343 Istandpipes 343 Istandpipes 343 Istandpipes 344 Istandpipes 345 Istandpipes 346 Istandpipes 349 Istandpipes 349 Istandpipes 349 Istandpipes 349 Istandpipes 349 Istandpipes 349 Istan	Hydraulic Pumping Equipment Other Pumping Equipment *	327 328				
mts		<u> </u>				
Transmission and Distribution Plant 340 nts 341 \$ Standpipes 343 ton Malins 343 \$ \$ 2,844,277.00 \$ \$ 345 \$ \$ 19,474.00 \$ \$ 346 \$ \$ 19,474.00 \$ \$ 35,582.00 \$ \$ 2,774.00 \$ \$ 3,112,285.00 \$ \$ 3,112,285.00	Structures and Improvements Water Treatment Equipment	33 34 3 32 34 3		48	1,536.00	1,536.00
### 340 ### 341 ### 341 ### 342 ### 343 ### 343 ### 343 ### 343 ### 344 ### 345 ### 346 ### 34						
tis Blandpipes ton Malins to	Land and Land Rights Structures and Improvements	. ž				
ton Mains 343 344 345 346 348 349 349 349 349 349 349 349	Distribution Reservoirs and Standpipes	92 9 <u>3</u>				
344 345 346	Transmission and Distribution Mains	343	\$ 2,844,277.00	\$ 2	257,628.00	57,628.00
Service Serv	Per Mains	<u> </u>			77000	477000
Service Serv	Meters	34 S	\$ 19,474.00	* *	539.00	539.00
Senteral Plant 349	Hydranta	348			200,000	***************************************
Senteral Plant 389 389 389 390 300 390 390 300	Other Transmission and Distribution Plant	346				
### 340 \$ 35,562,00 ## 8,484,00 ## 8 21,274,00 ## 8 5,625,00 ## 8,484,00 ## 8 21,274,00 ## 8 5,625,00 ## 8 5,625,00 ## 8 5,625,00 ## 8 5,625,00 ## 8 7,172,00 ## 8 999 \$ 7,172,00 \$ 999 \$ 3,112,285,00 \$ \$ 3,112,285,00	General Plant Land and Land Rights	¥				
ment 391 <u>\$ 8,464.00</u> 392 <u>\$ 21,274.00</u> 393 <u>\$ 21,274.00</u> 394 <u>\$ 5,925.00</u> 11 396 <u>\$ 1,027.00</u> 11 397 398 <u>\$ 7,172.00</u> Service <u>\$ 3,112,285.00</u>	Structures and Improvements	98 88				
392 393 4uipment 394 4uipment 395 5 6 25 00 396 1 7 72 00 397 397 398 398 398 399 399 390 399 <t< td=""><td>Office Furniture and Equipment</td><td>8</td><td></td><td>*</td><td>704.00</td><td>704.00</td></t<>	Office Furniture and Equipment	8		*	704.00	704.00
quipment 304 \$ 5,025,00 \$ 1,027,00 nt 390 10 390 \$ 7,172,00 \$ 3,112,285,00	Waterperlation Equipment	£ 5	\$ 21,274.00		1	
395 \$ 1,027.00 396 397 397 398 \$ 7,172.00 Service \$ 3,112,285.00	Tools, Shop and Garage Equipment	£ 8				
# 390 # 397 \$ 390 \$ 7,172.00 \$ 3,112,285.00	Laboratory Equipment	36				
398 390 \$ 7,172,00 \$ 3,112,285,00	Communication Equipment	3 9 7				
Service \$ 7,172.00 \$ 3,112,285.00	Equipment	39				
	Other Langible Property * Total Weter Utility Plant in Service	36		*	331,112,00	331.112.00 \$
			ı			

Piease attach a detailed explanation for these items.

NOTE: All entires should be supported by records that identify the property being added or retired, its location, and its original cost in as much detail as reasonably possible. If adjustments are included in Columns of analog of, use additional sheets.

2 Company Name: Lake Region Water & Sewer Company

DEPRECIATION RESERVE - WATER UTILITY PLANT

Annual Department Departmen	(Total to Pg. 4)					ē	(Tatalio Pg. 9 & Pg. W-1)	
Armalia Changes Balanco et al Description Changes		5		\$		165,032.00	76,371.00	
Armalia Department Department of Depar							1,434,00	
Annual Depresson Bastron of Bastron of Depresson Depress								
Promotion Programmen Prog								
Annual Department Departmen							51.00	9600.0
Princettism Daymest							296.00	5.00%
Changlain Chan								
Consider Change							3,042.00	14.30%
Changel Chan							459.00	5.00%
Controllar Con							1,067.00	3,00%
Commutation								
Annual Dependence Dependence of Dependence of Dependence of Dependence of Dependence of Procession (a) Book Coart Dependence of Procession (b) Book Coart Dependence of Procession (c) Book Coart Dependence of Procession (c) Coart of Dependence of Procession (c) Book Coart Dependence of Procession (c) Book Co								
Annual Deprecision Balance at Deprecision								
Annual Department of Frogery Balance at Expression Department of Frogery	Ì						580.00	2.90%
Annual Dependent							955.00	2.00%
Annual Depreciation Experies Balance at Book Cost Got Got Got Got Got Got Got Got Got Go								2,00%
Annual Depreciation Expenses Depreciation Expenses Rate % (Pp) (Pp) (Pp) (Pp) (Pp) (Pp) (Pp) (Pp)								3 200
Annual Depreciation Elainore at Relienment of Property Continues of Property Continues of Paint Relieved Continues of Paint Relieved Continues of Paint Relieved Continues of Paint Relieved Rel								
Annual Capericistics Copyriciation								
Annual Depreciation Equinoce at Edynamic of Property Annual Depreciation Expense Edynamic of Plant Rate (Property) Rate (No. 1) (Party) 1.792.00 \$ 3,530.00 (P							#80,00	2.00.7
Annual Disportation Equinor of Property Annual Disportation Expense Equining of Plant Rates (Property Coat of Party Coat of							320.00	2.50%
Annual Departed Property Annual Departed Property Departed Property Rate St. (re) (re) (re) (re) (re) (re) (re) (re)						İ	200	2 500
Annual Depreciation Epares at Expenses (Pt)								
Annual Depociation								
Annual Depreciation Elainos et Balance et Depreciation Department Depreciation Depreciation Depreciation Depreciation Depa								
Annual Depreciation Expense at Restrict Property Coat Coat Coat Ration (n) (n) (n) (n) (n) (n) (n) (n) (n) (n							1,179.00	10.00%
Annual Depreciation Expense at Depreciation Expense at								
Annual Depreciation Department								
Annual Depreciation Entering Balance at Depreciation Expense Beginning Paint Cost (n)								
Annual Depreciation Balance at Expense Book Cost Expense Beginning of Plant Cost of Salvage Other at Expense (*g) (*g) (*g) (*g) (*g) (*g) (*g) (*g)								
Annual Depreciation								
Annual Annual Depreciation Expense Balance at Depreciation Expense Baginning of Plant Cost of Salvage of Plant (g) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h								
Annual Annual Depreciation Balance at Depreciation Expense Beginning of Plant Cost of Salvage Other at Expense of Year Retired Removal Credit Charges of Y. (g) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h								
Annual Annual Depreciation Expense Retirement of Property Depreciation Expense Baginning of Plant Cost of Salvage Other at Expense of Year Retired Removal Credit Charges of Y (n)							2.184.00	2.00%
Annual Annual Depreciation Balance at Depreciation Expense Baginning of Plant Cost (frg) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h								
Annual Annual Depreciation Balance at Book Cost Depreciation Expense Baginning of Plant Cost of Salvage Other at Expense (fg) of Year Retired Removal Credit Charges of Y (m)* (n)* (m)** (m)** s							513.00	2.50%
Annual Annual Annual Annual Annual Annual Annual Annual Depreciation Balance at Book Cost Depreciation Expense Beginning of Plant Cost of Salvage Other at E Rate % (f°g) of Year Retired Removal Credit Charges of Y (n)								0.00%
Annual Annual Annual Annual Annual Annual Depreciation Balance at Book Cost Depreciation Expense Beginning of Plant Cost of Salvage Other at Expense (rp) of Year Retired Removal Credit Charges of Y 5.00% \$ 1,793.00 \$ 3,530.00								
Annual Depreciation Balance at Book Cost Expense Beginning of Plant (fg) of Year (fg) (f) (f) (fg) (f							1,793.00	
Annual Annual Depreciation Balance at Book Cost Expense Beglinning of Plant Cost of Condit Charge Charge	(3)	(m)	þ.	(6)	0	0	3	(g)
	Balance at End	Other	Salvage	Cost of	Book Cost of Plant Retired	Balance at Beginning of Year	Depreciation Expense	Annual Depreciation Rate %
				Retirement of Property			Annual	

NOTE: Amounts included in Column "j" should be the same as in Column "e" on the preceding page. Also, Annual Depreciation Expense is equal to Column "f" from preceding page multiplied by Column "g" found on this page.

^{*} All entries included in Columns "K" and "P" should be supported by records that identify the property retired and the cost of removal or salvage is as much detail as reasonably possible.

^{**} Report the details for these entries. Use additional sheets if necessary.

Manufacturer and Type (ie., High Service, Well, Standby, etc.)	Capacity	Date installed	Date of Last Motor Replacement	Date of Last Pump Replacement	
Grundios, Well	250 gpm	1994	2003	2005	
Gundfos, Weil	250 gpm	1998	2004	2004	
	WELLS	<u>\$1</u>			
	Number:	Number:	Number:	Number:	
Description (e., Deep, Artistan, Spring, etc.)	Deep	Deep			
Year Constructed	1994	1998			
Type of Construction					
Type of Cashng	Steel	Steel			
Depth and Diameter of Well	300 & 8°	800' & G			
Yield of Well in Gallons per day	350,000	360,000			
Chemicals (ie., Provide Type, Cost and Quantities of Each):	N/A	NA			
Type -					
Cost -					
Quantity -					

METERS AND METER SETTINGS

	Customer Class (a)	Meter Size (b)	Total at Beginning of Year (c)	Total No. of Additions (d)	Total No. Removed or Disconnected (e)	Total at End of Year (f)	Total No. Owned by Customers at End of Year (g)
3	Residential:	5/8"	274	61		335	
4		_1"	4			4	
5		1 1/2"	5			5	
•	ļ		8			8	
,	Other Customers:	5/8"	1	7		8	
		1"	3			3	
,		1 1/2"4"	4	2		6	
10	Total in Use by Customers	XXXXXXX	299	70		369	
11	Not in Use (ie., Inventory)	5/8*				18	xxxxxx
12							xxxxxx
13							XXXXXXX
14	Total Meter Settings	xxxxxx					

STORAGE FACILITIES

		Type of Storage (ie., Pneumatic, Ground, Standpipes, Elevated Tanks, etc.) (a)	Construction Material (b)	Last Date Painted if Applicable [indicate interior or exterior) (c)	Capacity (d)
15	Elevated Tank		Steel	2003 (int & ext)	200,000 gallons
15					
17	<u> </u>				
18				<u> </u>	
19				ļ	

(test of themsnuseem) SHIAM

			(eury kine)	ARI E FOR USE (from Ma	SEBAICES VAVI
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<u> </u>					
332	-	-	332	S.,	3
2\E,S	 	 	37E,S	"Þ	
32,000		-	000 SE	9	3
94'000		-	000,bè	8	3
Total at End of Year (f)	bernoved to Total Removed to Test Antigritud (e)	anoiñabA katoiñana 189Y eatr gniruCl (b)	Total at Beginning of Year (c)	Dismeter of Pipe (b)	Kind of Pipe (ie., case iron, galvanized, iron, piastic, etc.) (a)
	<u> </u>			<u> </u>	

1						
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┪						
┪					<u> </u>	
-						
ig 8	Future Use:					
١						
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٦,			 	<u> </u>		
.Te	Physic CT5	28	89	<u></u>	021	
41 11	sed.				1	
-	Size and Description by Type of Meterial (ie., iron, copper, plestic, etc.)	Total No. at Beginning of Yeer (b)	.oM listoT anoitibbA to (o)	beritest on latoT benobredA to (b)	Total No. at (e)	Total No. Owned by Customers at End of Year
			barneO	Mailiy		

Lake Region Water & Sewer Company

SEWER OPERATING REVENUES, EXPENSES AND STATISTICS

(a)	Amount (b)
3 Total Operating Revenues (From Page S-2)	\$ 458,832.00
Operating Expenses 4 Salaries & Wages (From Page 7)	\$ 60,452.00
5 Employee Pensions and Benefits	\$ 37,973.00
8 Purchased Water	
7 Plant Operations Expenses (From Page S-3)	\$ 33,901.00
8 Billing Expenses	\$ 836.00
s Supplies and Expenses	\$ 21,049.00
10 Transportation Expenses	\$ 25,445.00
11 Rent Expense *	
12 Insurance Expense	\$ 10,078.00
13 Outside Services Employed (ie., Legal, Accounting, etc.) (From Page 8)	\$ 55,250.00
14 Regulatory Commission Expenses	\$ 42,663.00
15 Uncollectible Expenses (From Page 6)	
16 Depreciation Expense (From Page S-5)	\$ 173,069.00
17 Amortization of Contributions in Aid of Construction (Page 9)	\$ (60,064.00)
18 Amortization Expense	
19 Tax Expenses (From Page 8-3)	\$ 10,820.00
20 Interest Expense (From Page 10)	
21 Other Expenses *	\$ 2,959.00
Total Operating Expenses	\$ 414,431.00
23 Net Income (Loss)	\$ 44,201.00

^{*} Please attach a detailed explanation for these items. -

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2 Company Name:

Lake Region Water & Sewer Company

SEWER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

(Please indicate if metered amounts are in cubic feet measurements.)

		No. of Custome	Gallons				
	(a)	Beginning of Year (b)	End of Year (c)	Sold 000's Omitted (d)		Revenue Amount (e)	
3	Flet Rate Sales Residential - Single Family	298	379	xxxx	\$	95,789.00	
4	Residential - Apartments	8	8	xxxx			
5	Residential - Mobile Homes			xxxx			
6	Commercial	3	3	xxxx	\$	687,00	
7	Other Sales to Public Authorities			xxxx			
8	Other *			xxxx			
9	Total Unmetered Sales	309	390	xxxx	\$	96,476.00	
0	<u>Metered Sales of Water</u> Commercial	15	15		\$	192,965.00	
1	Other Sales to Public Authorities						
12	Other *			<u> </u>	\$	124,938.00	
3	Total Metered Sales	15	15	·	\$	317,903.00	
14	<u>Other Operating Revenues</u> Late Payment Fees				\$	566.00	
6	Inspection Fees						
16	Reconnect Fees						
17	Rent Income						
18	Income from Merchandising, Jobbing & Contract Work *						
9	Other Revenue *				\$	2,700.00	
20	Total Other Operating Revenues				\$	44,253.00	
21	Total Operating Revenues				\$	458,632.00	
21	Total Operating Revenues					458,63 otal to Pg. S-1	

^{*} Please attach a detailed explanation for these items.

Lake Region Water & Sewer Company

SEWER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

{	(a)	Amo	E.
	(a)	(6	" [
	Plant Operations Expenses		
3	Contracted Maintenance Expenses		
4	Repairs of Sewer Plant - Pump Repair		
5	Repairs of Sewer Plant - Treatment Repair		
6	Repairs of Sewer Plant - Collecting Sewers and Manhole Repair		
7	Repairs of Sewer Plant - Equipment Repair		
8	Repairs of Sewer Plant - Other *		
9	Utility Bills	\$	24,060.00
10	Chemicals	\$	2,528.00
11	Sludge Hauling Expenses	\$	7,313.00
12	Effluent Testing Expenses		
13	Total Plant Operations Expenses		33,901.00 Page s-1)
		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. ug o o ,,
14	<u>Tax Expenses</u> Tax Expense - Property Taxes	\$	1,782.00
15	Tax Expense - Payroll Taxes	\$	8,424.00
16	Tax Expense - Franchise Taxes	\$	614.00
17	Tax Expense - Other Taxes *		
18	Tax Expense - Federal Income Taxes		
19	Tax Expense - State Income Taxes		
20	Tax Expense - Investment Tax Credits		<u>-</u> <u>-</u>
21	Total Tax Expenses	\$ (Total to	10,820.00 Page 9-1)

^{*} Please attach a detailed explanation for these items.

Lake Region Water & Sewer Company

SEWER UTILITY PLANT IN SERVICE

Franchise and Consents 302	Account Description (e)	Acct. No. (b)	Beç	Balance gloning of Year (c)		tions During the Year (d)	Retirements During the Year (e)		Balance End of Year (C+0-E) (f)
Franchise and Consents 302	Intencible Plant			-					
Land and Land Rights 310 \$ 5,985,00 \$ 5,586	Organization	301	\$	10,470,00	\$	12,500.00		\$	22,970.00
Land and Land Rights	Franchise and Consents	302	<u> </u>				<u>-</u>	-	
Land and Land Rights 310 \$ 5,886.00 \$ 5,586.00	Miscellaneous Intangible Ptant	303							
Structures and Improvements 311 \$ 9,738.00 \$ 9,73	Land and Siructures								
Collection Sewer - Force	Land and Land Rights	310	\$	5,985.00				\$	5,985.00
Collection Sewer - Force 352,1 \$ 2,817,692,00 \$ 2,817,692,00 \$ 2,817,692,00 \$ 162,867,00 \$ 17,448,00 \$ 17,448,00 \$ 17,448,00 \$ 17,448,00 \$ 17,448,00 \$ 17,448,00 \$ 17,448,00 \$ 18,448,00	Structures and Improvements	311	5	9,738.00	1	<u> </u>		\$	9,736.00
Services to Customers Services Services Services to Customers Services Serv	Collection Plant				:				
Other Collection Plant Facilities * 353 \$ 15,942.00 \$ 45,776.00 \$ 61,77	Collection Sewer - Force	352.1	\$	2,817,692.00				\$	2,817,692.00
Services to Customers 354 \$ 7,446,00 \$ 7,446 \$ 7,446 \$ 668 \$	Collection Sewer - Gravity	382.2	5	162,667.00				\$	162,667.00
Flow Messuring Devices 355 \$ 689,00	Other Collection Plant Facilities *	353	\$	15,942.00	\$	45,776.00		\$	61,718.0
Receiving Wells and Pump Pits 362 \$ 258,042.00 \$ 258,043.00 \$ 259,033.0	Services to Customers	354	5	7,446.00				\$	7,446.00
Receiving Wells and Pump Pits 382 \$ 258,042.00 \$ 258,042.00 \$ 259,033.00 \$ 259,033.00 \$ 259,033.00 \$ 259,033.00 \$ 259,033.00 \$ 259,033.00 \$ 259,033.00 \$ 259,033.00 \$ 3 2	Flow Measuring Devices	355	5	689,00	<u> </u>	 -		\$	689.00
Pumping Equipment 383 \$ 259,833.00 \$ 259,83 \$ 259,83 \$ 259,83 \$ \$ 259,83 \$ \$ 259,83 \$ \$ 259,83 \$ \$ \$ 259,83 \$ \$ \$ 259,83 \$ \$ \$ 259,83 \$ \$ \$ 259,83 \$ \$ \$ \$ 259,83 \$ \$ \$ \$ 259,83 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Pymping Plant								
Trestment and Disposal	Receiving Wells and Pump Pits	362	\$	258,042.00	<u> </u>			\$	258,042.00
\$ Oxidation Lagoon 372 \$ 976,672.00 \$ 976,672.00 \$ 976,672.00 \$ 976,672.00 \$ \$ 97	Pumping Equipment	383	\$	259,933.00		 ·		\$	259,933.0
\$ Trestment and Disposal Equipment 373 \$ 417,147.00 \$ 139,815.00 \$ 558,96	<u>Treatment and Disposal</u>								
Plant Sewer 374 375 \$ 411.00 \$ 415	Oxidation Lagoon	372	\$	976,672.00	<u> </u>			\$	976,672.00
Soutfall Sewer Lines 375 \$ 411.00 \$	Treatment and Disposel Equipment	373	\$_	417,147.00	\$	139,815.00		\$	558,982.0
Other Treatment and Disposal Plant Equipment * 376	Plant Sewer	374	<u> </u>						
General Piant 391 \$ 2,120.00 \$ 177.00 \$ 2,20 Transportation Equipment 392 \$ 5,319.00 \$ 5,31 Other General Equipment 393 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 393 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 393 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 393 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 393 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 394 \$ 2,120.00 \$ 10,000.00 \$ 12,74 Other General Equipment 395 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 395 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 395 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 395 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 395 \$ 2,740.00 \$ 10,000.00 \$ 12,74 Other General Equipment 395 \$ 2,740.00 \$ 10,000.00	Outfall Sewer Lines	375	\$	411.00				\$	411.0
S Office Furniture and Equipment 391 \$ 2,120.00 \$ 177.00 \$ 2,22 1 Transportation Equipment 392 \$ 5,319.00 \$ 5,31 2 Other General Equipment 393 \$ 2,740.00 \$ 10,000.00 \$ 12,74	Other Treatment and Disposal Plant Equipment *	376	\vdash		-			+	
1 Transportation Equipment 392 \$ 5,319,00 \$ 5,31 2 Other General Equipment 393 \$ 2,740,00 \$ 10,000,00 \$ 12,74	General Plant								
2 Other General Equipment * 393 \$ 2,740,00 \$ 10,000.00 \$ 12,74	Office Furniture and Equipment	391	\$	2,120.00	\$	177.00	L	\$	2,297.0
	Transportation Equipment	392	\$	5,319.00				\$	5,319.0
Total Sewer Utility Plant in Service \$ 4,953,011.00 \$ 208,288.00 \$ \$ 5,161,27	Other General Equipment *	393	\$	2,740.00	\$	10,000.00			12,740.0
	Total Sewer Utility Plant In Service		5	4,953,011.00	\$	208,268.00	<u> </u>	\$	5,161,279.0

*	Please	attach a	detailed	explanation	for these items.
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NOTE: All entries should be supported by records that identify the property being added or retired, its location, and its original cost in as much detail as reasons	ibly possible.	If adjustments are
included in Columns "c" and/or "d", please explain below. Use additional sheets if necessary.		

Explanation:		
		i

DEPRECIATION RESERVE - SEWER UTILITY PLANT

							Retirement of Prope	rty			
 	Annual Depreciation Rate % (g)		Annual epreciation Expense (f*g) (h)	Balance at Beginning of Year (i)		Beginning of Plant Cost of of Year Retired Removal		Salvage Credit (I) *	Other Charges (m)**	Balance at End of Year (n)	
\vdash	5.00%	s	1,774.00	\$	3,404.00					\$	5,178.00
F											
E	3.00%	s	292.00	\$	1,371.00					\$	1,663,00
	2.00%	\$	56,354.00	s	11 <u>5,</u> 279.00					s	171,633.00
匚	2.00%	\$	3,253.00	5	37,242.00		↓			\$	40,495. <u>0</u> 0
<u>,</u>	2.00%	\$	1,234.00	\$	1,706.00	·				\$_	2,940.00
╙	3.30%	\$	246.00	\$	2,930.00					\$	3,176.00
	3,30%	\$	23.00	s	241.00					\\$	264.00
<u>, </u>	5.00%	s	12,902.00	5_	42,852.00					\$	55,754. <u>00</u>
┡	10.00%	\$	25,993.00	s	56,086.00	<u></u>	 			<u> </u>	82,079.00
<u>.</u>	4.50%	\$	43,950.00	8	437 <u>,607</u> .00				ļ. <u></u>	\$_	481,557.00
<u>;</u> -	4.50 <u>%</u>	\$	25,063.00	\$	23,623.00					\$	48,686.0
	5.00%	\$	21.00	s	200.00					\$	221.00
	5.00%	s	115.00		1,323.00					\$	1,438.00
;	14.30%	s	761.00		1,767.00			 		\$_	2,528.0
<u>_</u>	11.00%	\$	1,088.00	$\overline{}$	1,853.00			 		\$	2,941.0
; -	Total	s	173,069.00	$\overline{}$	727,484.00	s	\$	s	\$	s	900,553.00
1	•		to Pg. 9 & Pg. 8-1)							_	(Total to Pg. 4)

NOTE: Amounts included in Column "j" should be the same as in Column "e" on the preceding page. Also, Annual Depreciation Expense is equal to Column "f" from preceding page multiplied by Column "g" found on this page.

Indicate formula cells

^{*} All entries included in Columns "k" and "i" should be supported by records that identify the property retired and the cost of removal or salvage is as much detail as reasonably possible.

^{**} Report the details for these entries. Use additional sheets if necessary.

2	Company Name: Lake Region Water & Sewer Company						
		GENERAL INFO	RMATION				
	Treatment Facilities - Please describe process.						
	Lodge WWTF #MO-0113689						
	 		, ,				
ı	Was your treatment plant constructed in place or purchased as a part of the place of purchased as a part of the place of purchased as a part of the place of the	package unit?		Yes	x No		
,	Were your lift stations constructed in place or purchased as packa	age units?	İ	Yes	☐ No		
	What is the designated capacity of your treatment facilities?		;	326,500 GPD			
	What percent of designed capacity is currently being utilized?						
	What is the name of the current operator?		:	Joshua Duncan		·	_
•	Please describe the treatment process for liquid waste. Extended Aeration with Flow Equalization				· · · · · · · · · · · · · · · · · · ·		
•	Please describe the treatment process for waste solids.						
	Aerobic Digester w/sludge thickener						
	Where is the point of discharge for liquid waste?		· ·			• • • • • • • • • • • • • • • • • • • •	
44							
11	Receiving stream is Lake of the Ozarks						
11	Receiving stream is Lake of the Ozarks						
	Receiving stream is Lake of the Ozarks						
	Receiving stream is Lake of the Ozarks What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to studge storage lagoon						
	Receiving stream is Lake of the Ozarks What is the ultimate disposal of waste solids and how obtained?				1/0 ² (a. b.)		
12	Receiving stream is Lake of the Ozarks What is the uitimate disposal of waste solids and how obtained? Pumped out and transferred to studge storage lagoon						
12	Receiving stream is Lake of the Ozarks What is the ultimate disposal of waste solids and how obtained?	te when fallure occur	red and briefly describe	the failure and oc	proctive measures ta	Ken.	
12	Receiving stream is Lake of the Ozarks What is the uitimate disposal of waste solids and how obtained? Pumped out and transferred to studge storage lagoon	te when fallure occur	red and briefly describe t	the failure and co	prective measures ta	ken.	
12	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to sludge storage lagoon List any equipment failures occurring during the year. Please state			the failure and oc	prective measures ta	ken.	
12	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to sludge storage lagoon List any equipment failures occurring during the year. Please state		red and briefly describe in	the failure and oc	prective measures ta	Ken.	
12	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to sludge storage lagoon List any equipment fallures occurring during the year. Please state	ECTING SEWERS (I	neasurement in feet)	Total No. of	Total No. Removed		
12	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to studge storage lagoon List any equipment failures occurring during the year. Please state (ie., Cast Iron, VCP, PVC, etc.)	Diameter of Pipe	Total No. at Beginning of Year	Total No. of Additions During the Year	Total No. Removed or Abandoned During the Year	Total N	е
12	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to sludge storage lagoon List any equipment fallures occurring during the year. Please state (ie., Cast Iron, VCP, PVC, etc.) (a)	ECTING SEWERS (r	neasurement in feet) Total No. at	Total No. of Additions	Total No. Removed or Abandoned	Total N	е
12	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to sludge storage lagoon List any equipment fallures occurring during the year. Please state (ie., Cast Iron, VCP, PVC, etc.) (a)	Diameter of Pipe (b)	Total No. at Beginning of Year	Total No. of Additions During the Year	Total No. Removed or Abandoned During the Year	Total N	е
12	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to sludge storage lagoon List any equipment fallures occurring during the year. Please state (ie., Cast Iron, VCP, PVC, etc.) (a)	Diameter of Pipe	Total No. at Beginning of Year	Total No. of Additions During the Year	Total No. Removed or Abandoned During the Year	Total N	е
12 13 14 15	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to sludge storage lagoon List any equipment fallures occurring during the year. Please state (ie., Cast Iron, VCP, PVC, etc.) (a)	Diameter of Pipe (b)	Total No. at Beginning of Year	Total No. of Additions During the Year (d)	Total No. Removed or Abandoned During the Year (e)	Total N	е
12 13 14 16 16 17	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to sludge storage lagoon List any equipment fallures occurring during the year. Please state (ie., Cast Iron, VCP, PVC, etc.) (a)	Diameter of Pipe (b)	Total No. at Beginning of Year (c)	Total No. of Additions During the Year (d)	Total No. Removed or Abandoned During the Year (e)	Total N	е
12 13 14 15 16 17	What is the ultimate disposal of waste solids and how obtained? Pumped out and transferred to sludge storage lagoon List any equipment fallures occurring during the year. Please state (ie., Cast Iron, VCP, PVC, etc.) (a)	Diameter of Pipe (b)	Total No. at Beginning of Year (c)	Total No. of Additions During the Year (d)	Total No. Removed or Abandoned During the Year (e)	Total N	е

1				For	the Year Ended Dec	cember 31,	2004
2	Company Name: Lake Region Water & Sawer Company						
		GENERAL INFOR	RMATION				
•	Treatment Facilities - Piease describe process. Charleston WWTF #MO-0113889						
	Chaneston VVV (F #MC-U113989						
	Mana value beauting and all and annut value of in places or available and an annual	nelsees unit			7 No.		
	Was your treatment plant constructed in place or purchased as a pa	_		∐ Yes [No		
١	Were your lift stations constructed in place or purchased as package	e units?	ļ	Yes [No		
•	What is the designated capacity of your treatment facilities?			24,000 GPD			
7	What percent of designed capacity is currently being utilized?						
•	What is the name of the current operator?			Joshua Duncan			\Box
	Please describe the treatment process for liquid waste.						
	Extended Aeration with Flow Equalization						
				·			
10	Please describe the treatment process for waste solids. Sludge holding with seration (Aerobic Digestion)						
							İ
11	Where is the point of discharge for liquid waste?						
	Direct discharge to Lake of the Özarks						
						-	
12	What is the ultimate disposal of waste solids and how obtained? Sludge pumped and transferred to storage lagoon	 -					
	Chade bumped and transition to storage lagour						
	List any equipment failures occurring during the year. Please state	u han failura annum	ed and briefly described	the felture and se	reative management tel	/on	
13	List any equipment failures occurring during the year. Presse state	Mileti Islinia Occure	su and briefly describe	are railure and cur	LECTIVE LUSSINGS TO	VBII.	
			•				
			···· <u>-</u>				
	COLLEG	TINO SEWERS (m	easurement in feet)				
			<u> </u>				
	Kind of Pipe	Diameter	Total No. at	Total No. of Additions	Total No. Removed or Abandoned	Total N	o.at
	(ie., Cast Iron, VCP, PVC, etc.)	of Pipe (b)	Beginning of Year (c)	During the Year (d)	During the Year (e)	End of the	e Year
		(2)	(0)	(0)	(0)	(1)	
14	Force:	 		 -			
10	Gravity:						
17		<u>-</u>	 				
19				·	<u> </u>		
		LIFT STAT	Units				
	Pumps: Name, Size, Type		Location		H.P.	GPM	TDH
19	Zoller		WWTF (EQ Basin)		2	80	10'
		1			7	1	T

Submitting this Annual Report is an "option" through EFIS.

A registered official company representative is authorized to utilize this option, type in all necessary information below, including the Notary's information (pursuant to Sections 432.200 and 432.295). After submitting the Annual Report through EFIS, you will receive a BMAR (confirmation) number. Indicate that BMAR number on the original and retain for your records.

WATER and/or SEWER Annual Report of	Lake Region Water & Sewer Company	
	for the year ending December 31,	2004
	VERIFICATION	
	oath of the President, Treasurer, General Manager or Receiptefore any person authorized to administer an oath by the	
	OATH	
State Of Kansas County Of Johnson	} ss:	
Robert Schw		s that
(Inser	t here the name of the affiant)	
s/he is	President	
(Insert h	ere the official title of the affiant)	
of Lake R	egion Water & Sewer Company	
	xact legal title or name of the respondent)	
	that to the best of his or her knowledge, information, and be t are true and the said report is a correct statement of the b	
	2004, to and including 31-Dec,	2004
	Robert P. D. Murern (Signature of affiant)	
Subscribed and sworn before me, a_	Notary Public in and	for the
State and county above named, this	29th day of august 20	05
My Commission expires	31/08	
Notary Public — State of Kansar KAY DAYTON My Appt. Exp. 1(31) 08	(Signature of officer authorized to administer oaths)	

Original in its entirety must be mailed (if not utilizing EFIS) to:

Manager of the Data Center

MoPSC 200 Madison Street Suite 100

MoPSC, 200 Madison Street, Suite 100

Jefferson City, MO 65101 (P.O. Box 360, 65102-0360)