Lake Region Water & Sewer Company, Inc.

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

WATER and/or SEWER ANNUAL REPORT

SMALL COMPANY

(Fewer than 8,000 customers)

TO THE

MISSOURI PUBLIC SERVICE COMMISSION

For the Calendar Year of

Please select how the company is certificated with the Commission under the Company Name as shown above (check all that apply):

X
Water Service Provider

X
Sewer Service Provider

Please choose one of the following filing options:

х	Public Submission (NOT Highly Confidential)
	Non-Public Submission (Highly Confidential / Filed Under Seal) For this filing to be considered Highly Confidential, additional submission of materials is required pursuant to Commission rule 4 CSR 240-3.335 and/or 4 CSR 240-3.640, Section 392.210, RSMo., and/or Section 393.140, RSMo.

Excel Revised 03/24/2011

1					F	or the calendar year of	January 1 - De	ecemb	er 31, <u>2010</u>)	
2	Company Name:	Lake R	tegion Wa	ter & Sew	/er	Company, Inc.	<u></u>	aparamata da S			
	Parent Company Name: (if applicable)	CC####################################			***********						
3	Company Street Address:	****		D400-11-11-11-11-11-11-11-11-11-11-11-11-1	**********	62 Bitterswe	et Road				
4	Company Mailing Address:	nermanostorii. Addicity (1994)				P.O. Bo	x 9				
5	Company Phone Number:		573-374-5	850		Company E-mail Address:	jrs	umme	rs@lakeoza	arks.com	
	Name, address, phone number and	e-mail c	of person(s)	to contact c	on	cerning information con	tained in this r	eport:			
6	John R Summer	S						and the second second second	W32		
	Name						Nam	ne			
7	P.O. Box 9 Mailing Address						Mailing A	ddress			
_							Mailing A	uuiosa	•		
7a	Street Address		<u> </u>			99-00-00-00-00-00-00-00-00-00-00-00-00-0	Street Ad	ddress			
8	Lake Ozark	MO	65049	_ •				_			
	City	State	Zip			City			State	Zip	
9	573-374-5850 Telephone Numb						Telephone	Numb	er		
10	jrsummers@lakeozarl										
10	E-mail Address						E-mail A	ddress)		
	Name, address, phone number and	l e-mail :	address of n	erson(s) to	CO	ntact concerning plant o	operations:				
44	Josh Duncan	· o · i i aii c	uuu.000 0, p	.0,00(0) 10	-						
11	Name					Al(Carrows State Control of Carrows State Carrows State Control of Carrows State Carrows State Control of Carrows State Control of Carrows State Carrows State Carrows State Control of Carrows State Carr	Nan	ne			
12	P.O. Box 9										
	Mailing Address	s					Mailing A	ddres	S		
12a							· · · · · · · · · · · · · · · · · · ·				
	Street Address	;					Street A	ddress	;		
13	Lake Ozark	MO	65049			City			State	Zip	
	City	State	Zip			City			State	Ζιρ	
14	573-374-5850 Telephone Numb						Telephone	Numb	oer		
15							,				
13	E-mail Address			_			E-mail A	ddress			•
	Please provide the total company a		s intrastate	operating re	eve	nues (i.e. Missouri Juris	sdictional) Rev	enues			
	for the Calendar Year: 2010	<u>-</u>		Г				** **	<u> </u>		**
	Water Revenues				**	MO Jurisdict		** **		tal Company	
16	Operating Revenues from Tariffed	Services	5			\$	193,878		\$	193,878	-
17	Other Revenues					\$	1,793	-	\$	1,793	-
18	TOTAL REVE	NUES				\$	195,671		\$	195,671	
	MO Jurisdictional should match Statem	nent of Re	evenue (MoP	SC Assessme	ent)).					
	Sewer Revenues				**	MO Jurisdict	ional	** **	То	tal Company	**
19	0 " D T T	Service	s			\$	658,014		\$	658,014	
20		30,7100	-			\$	351		\$	351	Г
		NUES				\$	658,365		\$	658,365	
21	MO Jurisdictional should match Staten		evenue (Mati	l SC Assassm	enf				1		1
	wo dundulonal should materi staten	ISIN OF INC	STORIGE (WICE)		با ال	<i>,</i> -					

	CAPITAL STOCK (COM	VION AND DEF	ERRED)		
Class and Series of Stock (a)	Numb Shar Autho (b	es rized	State Per	ar or d Value Share (c)	Number of Shares Issued (d)
ommon		150,000	\$	1.00	150,0
	mentional description of the state of the st				
	MACA (1997)				erg commente and the second and the
Report below the NAMES and ADDRESS (ND STATE THE NUMBER OF VOTES extract the beneficial owner. Show also	ach would have had a right to o	the end of the yeast on that date	year, had the g e. If any such l		
	Names and Addresses (a)	g _F			Number of Votes (b)
RPS Properties, 10777 Barkley, Suite 210,					75,0
Sally Stump, 47203 HWY 118, Alpine, TX	79830				75,0
- Land Control of the		·			
v	MAKAMATAN O TIME O		and the second s		•
	MATERIAL PROPERTY OF THE PROPE	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			MARKET TO THE STATE OF THE STAT
Total Number of Votes Held by Above		туу уу тайшуу хэвэх санан байган туу байган байгай			
Fotal Number of Votes of all Securities wit	h Voting Powers				
dentify the principal or general officers of provided on this page, to completely provi	the company at the end of the	year. Please in	clude an additi	onal sheet, if enoug	h space is not
Title of Ge	neral Officer	RANGE CONTRACTOR OF THE PARTY O	Name of Per	son Holding Office	
Pre	sident		Ver	non Stump	*************************************
Sec	retary		Brian	Schwermann	

		ww.			
Please check all of the following for wh		s current:			
X Secretary of State F		X Federa	l Tax Return		

Effective Date: 6-Sep-10

Case No.: <u>3-2010-0110 & WR 2010-01</u>

ı	For the calendar year of January 1 - December 31, 2010
?	Company Name: Lake Region Water & Sewer Company, Inc.
	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	Rate Increase Per August 18, 2010 Order in Cases SR-2010-0110 & WR-2010-0111
1	Water: 15.1%
5	Shawnee Bend Sewer: 64.8%
6	Horseshoe Bend Sewer: 15.1%
7	
В	Well Repairs \$599.66
9	Lift Station Repairs \$16,900.41
0	Pump Repair \$1,171.67
1	Rate Case \$61,643.52
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2 Company Name: Lake Region Water & Sewer Company, Inc.

NOTE: Please do not type over formulas. Totals will calculate automatically in this spreadsheet.

BALANCE SHEET WATER AND SEWER OPERATIONS ASSETS

100	Account Description a)	r*	Amount (b)	**
3 \	Nater Plant In Service (From Pg. W-5)	\$	4,079,786.00	
4	LESS: Water Depreciation Reserve (From Pg. W-6)	\$	696,122.00	
5	Net Water Plant in Service (i.e., Water Plant In Service MINUS Water Depreciation Reserve)	\$	3,383,664.00	
6	Water Materials and Supplies (From Pg. 11)	\$	15,164.00	
7	Water Construction Work in Progress	\$	-	
8	Water Plant Held for Future Use * See explanation page	\$	7,914.00	
- 1	Water Plant Acquisition Adjustment	\$	-	
10	Sewer Plant in Service (From Pg. S-4)	\$	6,308,662.00	
11	LESS: Sewer Depreciation Reserve (From Pg. S-5)	\$	2,144,941.00	
12	Net Sewer Plant in Service (i.e., Sewer Plant in Service MINUS Sewer Depreciation Reserve)	\$	4,163,721.00	
13	Sewer Materials and Supplies (From Pg. 11)	\$	9,340.00	,
14	Sewer Construction Work in Progress	\$	21,695.00	,
15	Sewer Plant Held for Future Use *		-	
16	Sewer Plant Acquisition Adjustment	5	-	
17	Other Plant *		-	
18	Cash	9	114,558.00)
19	Other Assets (Accounts Receivable, etc.) * See explanation page	3	298,212.00	_
20	Total Assets**		8,014,268.00)

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

^{**} Total Assets should balance with Total Equity and Liabilities on Page 5 (see instructions).

Difference between Equity & Liabilities and Assets (from Pg 5)

Lake Region Water & Sewer Company, Inc.

NOTE: Please do not type over formulas. Totals will calculate automatically in this spreadsheet.

BALANCE SHEET WATER AND SEWER OPERATIONS **EQUITY AND LIABILITIES**

Account Description (a)	**	Amount (b)	##
3 Capital Stock	\$	3,207,068.00	
4 Retained Earnings	\$	(1,462,801.00)	
5 Long-Term Debt to Affiliates (owners, other owner controlled companies, etc.)	\$	<u>.</u>	
6 Short-Term Debt to Affiliates (owners, other owner controlled companies, etc.)	\$	361,109.00	
7 Long-Term Debt (banks, etc.)	\$	24,208.00	
8 Short-Term Debt (banks, etc.)	\$	-	
9 Water Customer Deposits	\$	-	
10 Water Advances for Construction	\$	411,375.00	
11 Water CIAC (From Pg. 9)	\$	2,780,762.00	
LESS: Water Amortization of CIAC (From Pg. 9)	\$	452,425.00	
13 Net Water CIAC (i.e., Water CIAC MINUS Water Amortization of CIAC)	\$	2,328,337.00	
14 Sewer Customer Deposits	\$	-	
15 Sewer Advances for Construction	\$	-	
16 Sewer CIAC (From Pg. 9)	\$	3,665,954.00	
17 LESS: Sewer Amortization of CIAC (From Pg. 9)	\$	588,135.00	
Net Sewer CIAC (i.e., Sewer CIAC MINUS Sewer Amortization of CIAC)	\$	3,077,819.00	
19 Deferred Taxes - ITC	\$	(99,171.00))
20 Deferred Taxes - Other *	\$	-	
21 Other Liabilities (Accounts Payable, etc.) * See explanation page	\$	166,324.00	
Total Equity and Liabilities**	\$	8,014,268.00	

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

^{**} Total Equity and Liabilities should balance with Total Assets on Page 4 (see instructions). Difference between Equity & Liabilities and Assets (from Pg 4)

2 Company Name:

Lake Region Water & Sewer Company, Inc.

SCHEDULE OF UNCOLLECTIBLE ACCOUNTS

				Amount Wi	ritten Off	1
	Account	Describe customer account and methods used to attempt collection. Also, state why account is deemed uncollectible		Water	Sewer	
	No. (a)	(bankruptcy, etc.) (b)		Utility (c)	Utility (d)	**
3		Properties at the Lake	\$			
ı	GP010098		\$	290.62		
	CCE20089		\$			
6		Water & Sewer Supply	9			
7		Video & Cono. Capp.y		·		
8						
9						
10						
11						
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21					·	
22	2					
23						
24	1					
25	5					
26	3					
2	7					
2						
2	9	,				
3	0					
3	1	Total		\$ 2,477.68		
				(Total to Pg. W-1)	(Total to Pg. S-1)	

Lake Region Water & Sewer Company, Inc.

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:	arged To:	
Name	Name and Tritle	Total Utility Compensation (b)	Water Expense	Sewer Expense	Capitalized Payroll (e)
3 Vernon Stump, President (Aug-Dec)		· •		- \$	· ·
4 Brian Schwermann, Secretary		· •	٠ •	.	· •
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manata-responded a Professor					
O)					
10					
7					
12					
13					
44					
15					
92		-			
17					
2					
61	Total		(T. Abel to D. Co. (A. 4)	(Total to Dano C 4)	
			(10tal to Page W-1)	(Total to rage 5-1)	

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Lake Region Water & Sewer Company, Inc.

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

PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

		Amount of	Amount of Payments:		
	Water	iter		Sewer	
Name of Recipient and Description of Service (a)	Expensed (b)	Capitalized (c)	Expensed (d)		Capitalized (e)
Beck and Company, LC Accounting Services	\$ 3,522.00	\$	\$ 10,278.00	8.00 \$	ŧ
Newman Comley & Ruth, Legal Services	\$ 3,767.00	· \$	\$ 1,88	1,884.00 \$	1
Payne & Jones, Legal Services	\$ 689.00	\$	\$ 71	715.00 \$	er de de la companya
A & W Concrete, LLC Construction of lift station basin	· \$	\$	د	٠	15,500.00
Allied Waste Services, sanitation services	\$ 183.00	٠,	\$ 53	535.00 \$	į.
Cooper Siteworks, site work on lift station	, \$\frac{1}{2}	۰,	\$.	٠,	8,390.00
Krehbiel Engineering, Engineering sewer project	, \$\footnote{\chi_1}		- ◆-	۰	7,410.00
Lake Utility Availability, Management Fees	\$ 67,500.00	٠,	\$ 197,000.00	0.00	1
Missouri One Call System, Inc.	\$ 108.00	٠,	\$ 31	314.00 \$	Į.
Muilenberg Excavating, sewer projet	· \$	۰,	❖	٠	2,400.00
Pohl & Pohl, PC Legal Services	, \$	٠,	\$ 24	245.00 \$	595.00
Gamden County PWSD4, Contract Operations	\$ 48,866.00	\$ 3,150.00	\$ 39,510.00	0.00	111,592.00
			3000**********************************		ing kengangan pengangan pengangan pengangan pengangan pengangan pengangan pengangan pengangan pengangan pengan

			(III III III III III III III III III II		
Total	\$ 124,635.00	\$ 3,150.00	\$ 250,481.00	1.00 \$	145,887.00
	(A of a column)				

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15 16 17 ę.

Lake Region Water & Sewer Company, Inc.

CONTRIBUTIONS IN AID OF CONSTRUCTION

INSTRUCTIONS: This account shall include donations or contributions in cash, services, or property for construction purposes. The records s 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 and the amount applicable to each utility department. The credits (deductions) to this account shall not be transferred to any other account Commission.

And the second second	The state of the s		Water (b)		Sewer (c)
3	Balance at Beginning of Year	\$	2,770,452	\$	3,662,434
4	PLUS: Additions During the Year (Please provide a detailed explanation.)				
5	New Services	\$	10,310	\$	2,520
6					
7					
8					
10	Total Additions	\$	10,310	\$	2,520
11	LESS: Deductions During the Year (Please provide a detailed explanation.)				
12					
13					
14	Retire and cap off service connection, but no connection fee money returned = no entry here				
15				<u> </u>	
16	Total Deductions Balance at End of Year	\$	2,780,762	\$	3,665,954
	Suidice at End of Teal	Ť	(Total to Pg. 5)	Ť	(Total to Pg. 5)

AMORTIZATION OF CONTRIBUTIONS IN AID OF CONSTRUCTION

(Please identify as Account Number 271A)

Distribution Method

		Water (b)		Sewer (c)
18	Balance at First of Year (Total of Amortization not Total of CIAC line 3)	\$ 369,912	\$ 5	14,841
19	Total Contributions in Aid at End of Year (see above)	\$ 2,780,762	\$	3,665,954
20	Total Plant in Service at End of Year (From Page W-5 or S-4)	\$ 4,079,786	\$	6,308,662
21	Percentage Contributions to Plant	\$ 1	\$	1
22	Total Depreciation Expense (From Page W-6 or S-5)	\$ 89,279	\$	235,325
23	Total Amortization of Contributions	\$ 55,513	\$	73,294
24	Balance at End of Year	\$ 452,425	\$	588,135
		(Total to Pg. 5)		(Total to Pg. 5)

OR Attached Method

	(a)	Water (b)	Sewer (c)
25	Balance at First of Year (Total of Amortization not Total of CIAC line 3)		
26	Total Amortization of Contributions		
27	Balance at End of Year		
		(Total to Pg. 5)	(Total to Pg. 5)

2 Company Name Lake Region Water & Sewer Company, Inc.

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

Control Bank of Lake of the Ozarks (Pump Truck) Control Bank of Lake	Central Bank of Lake of the Ozarks (Pump Truck) Command Bank of Lake of the Ozarks (Pump Truck) Central Bank of Lake of Central Bank of Central Bank of Lake of Central Bank of Central Bank of Lake of Central Bank of Lake of Central Bank of Central Ba			Frequency of				ls Interest		Interes	st Chai	Interest Charged To:
2 Central Bank of Lake of the Ozarks (Pump Truck) 4 Central Bank of Lake of the Ozarks (Pump Truck) 5 Central Bank of Lake of the Ozarks (Pump Truck) 6 Addresss P.O. Box 207, Osage Beach, MO 65065 7 Addresss P.O. Box 207, Osage Beach, MO 65065 8 Addresss P.O. Box 207, Osage Beach, MO 65065 9 Prime rate. Minimum rate on both notes is 6%. 11 Table 1 T	Central Bank of Lake of the Ozarks (Pump Truck)	Description of Obligation (Include Name and Address of Each Lender) (a)	Origination Date (b)		Date of Maturity (d)	Loan Amount (e)	Interest Rate (f)	Rate Fixed or Variable? (g)	Paid (ft)	Wate Utilit	15.25	Sewer Utility (j)
Contrail Bank of Lake of the Ozarks (Pickup) 11/19/08 Monthly 9/17/12 S 18,332 6.00% V S 4,700.00 S 179	11/18/08 Monthly 9/17/12 \$ 18,332 6,00% V \$ 4,700.00 \$ 179		6/10/08	Monthly	5/19/13			>		↔		
Address: P.O. Box 207, Osage Beach, MO 65065 Note: Interest rates on both notes are variable tied to the prime rate. Minimum rate on both notes is 6%. Interest rates on both notes is 6%. Interest rates on both notes are variable tied to the prime rate. Minimum rate on both notes is 6%. Interest rates on both notes are variable tied to the prime rate. Minimum rate on both notes is 6%. Interest rates on both notes are variable tied to the prime rate. Minimum rate on both notes is 6%. Interest rates on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate. Minimum rate on both notes are variable tied to the prime rate of the prime rate. Minimum rate on both notes are variable tied to the prime rate of the prime rate of the prime rate. Minimum rate on both notes are variable tied to the prime rate of t	4 Address: P.O. Box 207, Osage Beach, MO 65065 8 Note: Interest rates on both notes is 6%. 10 Total 11 Total 12 Total 13 Total 14 A8.484.00 15 Total 16 Total 17 Total 18 Total 19 Total 10 Tiths are seen to column (in) is variable in lease explain the method used for the interest rate calculation below with corresponding line number from above.		11/18/08	Monthly	9/17/12	\$		>		es.		
Address: P.O. Box 207, Osage Beach, MO 65065 Note: Interest rates on both notes are variable tied to the prime rate. Minimum rate on both notes is 6%. 11 12 12 13 14 14 15 17 17 18 19 19 10 Total	Address: P.O. Box 207, Osage Beach, Mo 65065	v										
Note: Interest rates on both notes are variable tied to the	Note: Interest rates on both notes are variable tied to the prime rate. Minimum rate on both notes is 6%.		T		····		**************************************	A PA				
Note: Interest rates on both notes are variable ited to the Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate on both notes is 6%. Prime rate. Minimum rate. Prime rate. Minimum rate. Prime rate. Minimum rate. Prime	Note: Interest rates on both notes are variable tied to the prime rate. Minimum rate on both notes is 6%.	7			www.							
9 prime rate. Minimum rate on both notes is 6%. 10. 11. 12. 13. 14. 14. 16. 17. 18. 19. 19. 10.775.00 \$ 466 10.775.00 \$ 466 10.775.00 \$ 466 10.775.00 \$ 766 10	11 12 14 15 16 17 18 18 19 19 19 19 19 19	NECESSARIA PROPERTY AND PARTY AND PA										
11 13 14 16 16 17 17 18 19 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Service Company					······································					
113 114 115 116 117 118 Total S 48.484.00 S 10,775.00 S 466 119 (Total Per (T	12 13 14 15 16 17 18 18 19 19 19 10,775.00 \$ 466 10,775.00 \$ 4	00	······································	.,,.	A000-\$40.00							
13 14 15 16 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	13 14 15 16 17 17 18 18 19 19 10,775.00 \$ 486 19 10,175.00 \$ 480 10,175.00 \$ 4	7			****							
13 14 15 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	13 14 15 16 17 18 18 19 19 10,775.00 \$ 466 18 19 10 If the answer to column (n) is variable, please explain the method used for the interest rate calculation below with corresponding line number from above.	27	· · · · · · · · · · · · · · · · · · ·					MARKET PARTY OF THE			,	
15 16 17 17 18 Total \$ 48,484.00 \$ 466 18 (Total to Pg. W-1) W-1) W-1)	15 16 17 18 18 19 19 10 If the answer to column (n) is variable, please explain the method used for the interest rate calculation below with corresponding line number from above.	73					-quantitativa de la constitución d	·····		финдентация расположения по	SCHOOL STATE OF THE SCHOOL	
15 16 17 17 18 Total \$ 48,484.00 \$ 466 18 (Total to Pg. W-1) W-1)	15 16 17 17 18 18 19 10,775.00 \$ 466 18 18 19 10,775.00 \$ 466 19 10,775.00 \$ 466 10 10,17	41			-					noona fina on kanako oo oo oo		
16 17 18 Total \$ 466 18 (Total to Pg. W-1) W-1	16 Total							**********************			mandah Cini dibidi (Cini	
17 S 48,484.00 \$ 466 (Total to Pg. 10,775.00 \$ W-1)	Total Total Total S 48,484.00 S 10,775.00 \$ 466 Total to By We 1) Total the answer to column (a) is variable, please explain the method used for the interest rate calculation below with corresponding line number from above.	91	a-maka kerangan me				annagh, palakan makangka	-				
18 Total \$ 48,484.00 \$ 466 (Total to Pg. (Total to Pg. W-1)	Total \$ 48,484.00 \$ 10,775.00 \$ 466 Total	41		***************************************					-			
(Total to Pg. W-1)	(Total to Pg. 14 the answer to column (a) is variable, please explain the method used for the interest rate calculation below with corresponding line number from above.						00		-		166	1,359
		partners and control M								(Total to W-1) Pg. (Total to Pg S-1)

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2 Company Name:

Lake Region Water & Sewer Company, Inc.

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

			Water		Se	ewer
Description of Items (Pipe, Meters, Fittings, Valves, Gas, etc.) (a)	Quantity (b)		Amount (c)	Quantity (d)		Amount (e)
3 Gate Valves	3	\$	1,319	3	\$	1,024
4 Wyes	42	\$	2,730		\$	-
5 Elbows	24	\$	726	21	\$	406
6 Pipe	197	\$	427	348	\$	1,231
7 Meters	6	\$	6,224		\$	-
8 Air Release		\$	-	2	\$	1,740
9 Hymax Couplings	4	\$	668	4	\$	668
10 Repair Bands	2	\$	140	5	\$	419
11 Other		\$	2,930		\$	3,852
12						
13						
14						
15						
16						!
17						
18						
19						
20						
21						
22						
23						
24		+				
25 Total		\$	15,164 (Total to Pg. 4)		\$	9,340 (Total to Pg. 4)

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2 Company Name:

Lake Region Water & Sewer Company, Inc.

WATER OPERATING REVENUES, EXPENSES AND STATISTICS

		Amount (b)
3	. Total Operating Revenues (From Page W-2)	\$ 195,671
1	Operating Expenses Salaries & Wages (From Page 7)	\$ -
5	Employee Pensions and Benefits	\$ -
6	Purchased Water	\$
7	Plant Operations Expenses (From Page W-3)	\$ 23,775
8	Billing Expenses	\$ 891
9	Supplies and Expenses	\$ 3,533
10	Transportation Expenses	\$ 8,056
11	Rent Expense * See explanation page	\$ 4,781
12	Insurance Expense	\$ 5,188
13	Outside Services Employed (i.e, Legal, Accounting, etc.) (From Page 8)	\$ 124,635
14	Regulatory Commission Expenses	\$ 1,373
15	Uncollectible Expenses (From Page 6)	\$ 2,478
16	Depreciation Expense (From Page W-6)	\$ 89,279
17	Amortization of Contributions in Aid of Construction (Page 9)	\$ (55,513)
18	Amortization Expense	\$ 80
19	Tax Expenses (From Page W-3)	\$ (4,610)
20	Interest Expense (From Page 10)	\$ 466
21	Other Expenses * See explanation page	\$ 18,091
22	Total Operating Expenses	\$ 222,503
23	Net Income (Loss)	\$ (26,832)

Please attach a detailed explanation for these items.	

Lake Region Water & Sewer Company, Inc.

WATER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

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

ſ		No.		Gallons		
		Custo Beginning of Year (b)	End of Year (c)	Sold 000's Omitted (d)		Revenue Amount (e)
ľ	Unmetered Sales of Water		1.,			
3	Residential - Single Family			XXXX		
4	Residential - Apartments			xxxx		
5	Residential - Mobile Homes			XXXX		en e
6	Commercial			XXXX		
7	Other Sales to Public Authorities			XXXX		
8	Other *			XXXX		
9	Total Unmetered Sales					
	Metered Sales of Water	574	578	46,312	\$	136,467
10	5/8" Meter	574	376	40,312	۲	130,407
11	3/4" Meter	-	-	-	\$	•
12	1" Meter	21	22	1,795	\$	7,963
13	1 1/2" Meter	24	25	3,597	\$	16,274
14	2" Meter	14	15	4,211	\$	15,989
15	Other *	4	4	2,770	\$	11,205
16	Total Metered Sales	637	644	58,685	\$	187,898
17	<u>Other Operating Revenues</u> Late Payment Fees				\$	5,980
18	Inspection Fees					
19	Reconnect Fees					
20	Rent Income					
21	Income from Merchandising, Jobbing & Contract Work *					
22	Other Revenue * See explanation page				\$	1,793
23	Total Other Operating Revenues				\$	7,773
24	Total Operating R	evenues			\$	195,671
					(1	otal to Pg. W-1)

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

2 Company Name:

Lake Region Water & Sewer Company, Inc.

WATER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

Office			Amount (b)
	Plant Operations Expenses	\$	
3	Repairs of Water Plant - Pump Repair	Ş	NO 200
4	Repairs of Water Plant - Well Repair	\$	1,456
5	Repairs of Water Plant - Water Line Repair	\$	3,621
6	Repairs of Water Plant - Equipment Repair	\$	-
7	Repairs of Water Plant - Other *	\$	-
8	Fuel or Power Purchases for Pumping (i.e., Electric Bills, etc.)	\$	12,861
9	Chemicals	\$	3,158
10	Water Testing Expenses	\$	2,679
11	Total Plant Operations Expenses	\$ (Tota	23,775 al to Page W-1)
12	<u>Tax Expenses</u> Tax Expense - Property Taxes	\$	845
13	Tax Expense - Payroll Taxes	\$	-
14	Tax Expense - Franchise Taxes	\$	-
15	Tax Expense - Other Taxes *	\$	105
16	Tax Expense - Federal Income Taxes See explanation pogn	\$	(5,560)
17	Tax Expense - State Income Taxes	\$	-
18	Tax Expense - Investment Tax Credits	\$	-
19	Total Tax Expenses	\$ (Tot	(4,610) al to Page W-1)

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

2 Comp

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

		Source of Supply			npany
		(Please describe source below.)	velow.)	Total of all	/ Nam
	Measurements in Gallons			Methods	ie: -
Gallons Pumped Into System	Well 1 = (a)			(a+b+c+d=e)	
	Well 2 = (b)			(e)	Lake
	(a)	(b)	(c) (d)	T	Regi
(Please indic	Please indicate whether measurement is gallons or cubic feet.)	is gallons or cubic feet.)			on W
8 January	3,122	446	BATANISH WAS AND	3,568	
	2,569	521	adrece	3,090	
10 March	2,882	521		3,403	
11 April	4,200	ı		4,200	ompa
12 May	5,661	38	-	5,699	20/15/20/20
13 June	6,602	∞		6,610	
Viul 41	8,078	1,158		9,236	
15 August	1,929	7,158		280'6	
16 September	3,580	2,973		6,553	
12 October	1,999	2,723	ananata ay dan	4,722	
and Mayor N	1,358	784		2,142	
40 December	835	1,301	general photos some	2,136	
20 Total for Year	42,815	17,631		60,446	
	883		Minimim	12	1
21 Maximum Quantity Supplied to the System in Any One Day:	600				
22 Range of Pressure in the Mains as Measured at the Highest Point on System:	stem: 40-45				Г
If Water is Sold to Other Utilities fo	r Resale, List Names, Add	er Utilities for Resale, List Names, Addresses, Phone Numbers and Quantities Below.	d Quantities Below:		1
Name of Reseller		Address	Phone Number	er Quantity	
23 N/A				·	
24 /	odeo a a			nama dan sa d	
H 25					
% Page					7
W-4			(To be used when filing under seal.)	ınder seal.)	MENA

Lake Region Water & Sewer Company, Inc.

WATER UTILITY PLANT IN SERVICE

gts		<u>vv.</u>	AIEK	JIILIIY	PLANT IN SE	ERVIC	<u>, C</u>			
	Account Description (a)	Acct. No. (b)		Beginni	ance at ng of Year (c)		litions During the Year (d)	Retirements During the Year (e)		alance at nd of Year (c+d-e) (f)
	Intangible Plant	Class B, C	or D							
3	Organization	301		\$	39,968				\$	39,968
4	Franchise and Consents	302								
5	Miscellaneous Intangible Plant	303								
	Source of Supply Plant									
6	Land and Land Rights	310		\$	427				\$	427
7	Structures and Improvements	311		\$	20,515				\$	20,515
8	Collecting and Impounding Reservoirs	312	1							
9	Lake, River, and Other Intakes	313								
10	Wells and Springs	314		\$	484,431	\$	2,000		\$	486,431
11	Infiltration Galleries and Tunnels	315	Ì		1					1
12	Supply Mains	316								İ
13	Other Water Source Plant *	317								
ı	Pumping Plant									ĺ
14	Land and Land Rights	320								I
15	Structures and Improvements	321								
16	Boiler Plant Equipment	322								
17	Other Power Production Equipment *	323								
18	Submersible Electric Pumping	325.1		\$	11,793				\$	11,793
19	High Service or Booster Pumps	325.2	2							
20	Diesel Pumping Equipment	326								
21	Hydraulic Pumping Equipment	327								
22	Other Pumping Equipment *	328								
	Water Treatment Plant									
23	Land and Land Rights	330								
24	Structures and Improvements	331		\$	12,799				\$	12,799
25	Water Treatment Equipment	332		\$	16,564				\$	16,564
	Transmission and Distribution Plant									
26	Land and Land Rights	340								
27	Structures and Improvements	341								
28	Distribution Reservoirs and Standpipes	342								
29	Transmission and Distribution Mains	343		\$	3,054,094	\$	17,775		\$	3,071,869
30	Fire Mains	344								
31	Services	345		\$	267,661	\$	3,827		\$	271,489
32	Meters	346	i	\$	94,277	\$	1,127		\$	95,404
33	Meter Installations	347	•	\$	33,161				\$	33,161
34	Hydrants	348								
35	Other Transmission and Distribution Plant	349	'							
	General Plant									
	Note: USOA CLASS B and C are the same	B &C	D							
36	Land and Land Rights	389	370							
	Structures and Improvements	390	371							4 5 4 4
38	Office Furniture and Equipment	391	372	\$	4,511				\$	4,511
39	Office Computer and Electronic Equipment	391.1	372.1	\$	3,924				\$	3,924
40	Transportation Equipment	392	373	\$	7,739				\$	7,739
41	Other General Equipment	none	379							:
42	Stores Equipment	393	none		0.000		200			2 402
43	Tools, Shop and Garage Equipment	394	none	\$	2,603	\$	589		\$	3,192
44	Laboratory Equipment	395	none							
45	Power-operated Equipment	396	none							
46	Communication Equipment	397	none							
47	Miscellaneous Equipment	398	none						1	
48	Other Tangible Property *	399	none	_	4.054.407	-	0F 040		\$	4,079,786
49	Total Water Utility Plant In Service			\$	4,054,467	<u> \$</u>	25,318	+	+	
	I	I	1	1		1		I	(Tota	I to Pages 4 and 9)

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

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 reasonably possible. If adjustments are included in Columns "d" and/or "e", use additional sheets.

DEPRECIATION RESERVE - WATER UTILITY PLANT

F					T		T	Re	tirement of P	roperty		Ŕ	eserve
	Acct			Annual			serve						alance
	No.		Annual Depreciation	Depreciation Expense			ince at inning	Book Cost of Plant	Cost of	Salvage	Other		t END f Year
	(b)		Rate %	(fig)			Year	Retired	Removal	Credit	Charges		-j-k+l+m)
			(g)***	(h)			(i)	(j)	(k) *	(I) *	(m)**		(n)
	Class B, 0	C or D											
3	301		5.00%	\$ 2,	,623	\$	15,118					\$ 1	7,741
4	302	2											1
5	303	3											
6	310	,					l						
7	311	1	2.50%	¢	513	\$	5,642					\$	6,155
8	312		2.3070	*		*	5,6					ľ	,
9	313				Ì								l
10	314		2.00%	ς 9	,729	\$	73,742					\$	83,471
11	315		2.0075	, ,	,,,,,,	Ψ	75,7 12	1				Ť	
12	316	1			1				1				l
13	317	8											I
"	0.,												
14	320	1											
15	321												
16	322				1								j
17	323												
18	325	:	10.00%	\$ 1	,179	\$	9,972					\$	1,151
19	325	1			l								1
20	326												
21	327	1											1
22	328	8											
23	330	о											
24	33	1	2.50%	\$	320	\$	3,520					\$	3,840
25	333	2	2.90%	\$	480	\$	6,743					\$	7,223
	0.4												
26	34 34											ļ	- 1
27	34												1
28 29	34		2.00%	\$ 61	ا 436,	\$	452,260					\$	513,698
30	34		2.0070		., 150	~	102,200					ľ	/
31	34		2.90%] s	7,873	\$	21,863					\$	29,736
32	34		2.70%	1	2,576	\$	3,987					\$	6,563
33	34		2.90%	1	962	\$	3,552					\$	4,514
34	34			ľ								\$	-
35	l					İ							İ
	B&C	D											
36	389	370	1										
37	390	371		1									Ì
38	391	372	5.00%	\$	226	\$	3,952					\$	4,178
39	391.1	372.1	5.00%		196	\$	4,036					\$	4,232
40	392	373	13.00%	s \$ 1	1,006	\$	1,119					\$	2,125
- 41	none	379]										
42	393	none						1					
43	394	none	5.00%	6 \$	160	\$	1,336		1			\$	1,495
44	395	none						1					
45	1	none											
46	1	none											
47	1	none											
48		none	L			 	COC 0.1-	ļ		7.4.4	ļ	+	COC 422
49	'		Total		9,279	\$	606,842				l	\$	696,122
	NOTE: A		1	(Total to Pg. 9 & Pg. W-1)		<u></u>	0	<u> </u>	1				tal 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.

^{*} All entries included in Columns "k" and "l" 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.

^{***} Annual Depreciation Expense must be calculated separately. This total should be calculated based upon actual in-service and retirement date(s) of new equipment and retirements during the period.

Lake Region Water & Sewer Company, Inc.

Pump Replacement Date of Last Number: 2005 2004 (To be used when filing under seal.) Date of Last Motor Replacement Number: 2003 2004 1998 360,000 Date Installed Number: 800' & 6" Steel Deep 1994 1998 WELLS N/A 360,000 1994 900' & 8" Number: Capacity 250 gpm 250 gpm Deep Steel N/A 20 Chemicals (i.e., Provide Type, Cost and Quantities of Each): (i.e., High Service, Well, Standby, etc.) Manufacturer and Type 14 Description (i.e., Deep, Artisian, Spring, etc.) 19 Yield of Well in Gallons per day 18 Depth and Diameter of Well 16 Type of Construction 15 Year Constructed 17 Type of Casing Grundfos, Well Grundfos, Well Quantity -Type -Cost -22 23 12 7 5 Ξ

Company Name:

Lake Region Water & Sewer Company, Inc.

		METERS AND	METERS AND METER SETTINGS			
		Total at	Total No. of	Total No. Removed	Total at	Total No. Owned by Customers at
Customer Class (a)	Meter Size (b)	Beginning of Year (c)	Additions (d)	or Disconnected (e)	End of Year (f)	End of Year (g)
Residential:	5/8"	564	4	1	268	1
	-	15	Н	ı	16	İ
	1.5"	17	ı		17	1
	2"-6"	9	2	•	∞	ı
Other Customers:	5/8"	10	ı	1	. 10	I
		ý.	ı	1	9	l
	1.5" - 4"	19	ı	•	19	1
Total in Use by Customers	xxxxxx	637	7	1	644	I
Not in Use (i.e., Inventory)	.2/8"	4		4		xxxxxx
						xxxxxx
						XXXXXX
Total Meters	XXXXXX					
		STORAG	STORAGE FACILITIES			
Type of Storage (i.e.,	Pneumatic, Ground, Star (a)	Type of Storage (i.e., Pneumatic, Ground, Standpipes, Elevated Tanks, etc.)	etc.)	Construction Material (b)	Last Date Painted if Applicable (indicate interior or exterior) (c)	Capacity (d)
15 Elevated Tank				Steel	2003, both	200,000 gal
					(To be used when filing under seal.)	seal.)

MAINS (measurement in feet)

MAIN	MAINS (measurement in reet)	ne.			
Vind of Bino	Diameter of	Total at	Total Additions	Total Removed or Abandoned	Total at
Nind of ripe	7.70	acay to enterproof	During the Veer	During the Year	End of Year
(i.e., case iron, galvanized, iron, plastic, etc.) [a]	Pipe (b)	Degillinig of Teal (c)	(b)	(e)	(J)
Ond	 8	54,000			
PVC	.,9	37,055			
		e-e-arminal plante			
PVC	4"	3,683			
	ć	000	t.		
PVC	7	7,034	7		
		96,832	15		96,847
ויטנמו אומוויז	E E CD IISE (from Mai	n to Property I ine)			
SERVICES AVAILABLE	SERVICES AVAILABLE FON OSE (HOTT MAIN OF 1 SPORTS ENTER	Owned by Utility	by Utility		
Gre and Description by Type of Material	Total No. at	Total No.	Total No. Retired	Total No. at	Total No. Owned by Customers
(i.e., iron, copper, plastic, etc.)	Beginning of Year (b)	of Additions (c)	or Abandoned (d)	End of Year (e)	at End of Year (f)
In Use:					
1" Plastic CTS				Š	
	687	2		689	1
For Future Use:					

(To be used when filing under seal.)

Total of All Services

2 Company Name:

Lake Region Water & Sewer Company, Inc.

SEWER OPERATING REVENUES, EXPENSES AND STATISTICS

P.	SEWER OPERATING REVENUES, EXPENSES AND STATISTICS			
_			Amount (b)	
3	otal Operating Revenues (From Page S-2)	\$	658,365	
	Operating Expenses Galaries & Wages (From Page 7)	\$	-	
5	Employee Pensions and Benefits	\$	-	
6	Purchased Water	\$	-	
7	Plant Operations Expenses (From Page S-3)	\$	119,472	
8	Billing Expenses	\$	2,602	
9	Supplies and Expenses	\$	20,162	
10	Transportation Expenses	\$	23,512	
11	Rent Expense * See exploration page	\$	14,319	
12	Insurance Expense	\$	7,611	
13	Outside Services Employed (i.e., Legal, Accounting, etc.) (From Page 8)	\$	250,481	
14	Regulatory Commission Expenses	\$	56,602	
15	Uncollectible Expenses (From Page 6)	\$	-	
16	Depreciation Expense (From Page S-5)	\$	235,325	
17	Amortization of Contributions in Aid of Construction (Page 9)	\$	(73,294)	
18	Amortization Expense	\$	-	
19	Tax Expenses (From Page S-3)	\$	(13,453)	
20	Interest Expense (From Page 10)	\$	1,359	
21	Other Expenses *	\$	64,191	
22	Total Operating Expenses	\$	708,888	
23	Net Income (Loss)	\$	(50,523)	

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

2 Company Name:

Lake Region Water & Sewer Company, Inc.

SEWER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

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

(Please indic		are in cubic feet meas	urements.)	
		o. of omers	Gallons	
	Beginning of Year (b)	End of Year (c)	Sold 000's Omitted (d)	Revenue Amount (e)
(a) Flat Rate Sales	(0)	(c)	(u)	157
Residential - Single Family	734	738	XXXX	\$ 233,683
4 Residential - Apartments	2	2	XXXX	\$ 2,821
5 Residential - Mobile Homes			XXXX	
6 Commercial			XXXX	
7 Other Sales to Public Authorities			XXXX	
8 Other *			XXXX	
9 Total Unmetered Sales <u>Metered Sales of Water</u>	736	740	XXXX	\$ 236,504
10 Commercial	26	18	88,999	\$ 344,915
11 Other Sales to Public Authorities				
12 Other *		11		\$ 75,626
13 Total Metered Sales <u>Other Operating Revenues</u>	26	29		\$ 420,541
14 Late Payment Fees				\$ 969
15 Inspection Fees				
16 Reconnect Fees				
17 Rent Income				
18 Income from Merchandising, Jobbing & Contract W				
19 Other Revenue * See explanation p	isge			\$ 351
20 Total Other Operating Revenues				\$ 1,320
21 Total Operating Revenues				\$ 658,365 (Total to Pg. S-1)

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

Lake Region Water & Sewer Company, Inc.

SEWER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

(a) (b) Plant Operations Expenses Contracted Maintenance Expenses Repairs of Sewer Plant - Pump Repair Repairs of Sewer Plant - Treatment Repair \$ \$	3,016
3 Contracted Maintenance Expenses \$ 4 Repairs of Sewer Plant - Pump Repair \$	3,016 - -
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 \$	16,296
8 Repairs of Sewer Plant - Other * See explanation page \$	12,737
9 Utility Bills \$	41,208
10 Chemicals \$	15,142
11 Sludge Hauling Expenses \$	21,556
12 Effluent Testing Expenses \$	9,517
Total Plant Operations Expenses \$ (Total to Pa	119,472 ge S-1)
Tax Expenses	
Tax Expense - Property Taxes \$	2,468
Tax Expense - Payroll Taxes \$	-
Tax Expense - Franchise Taxes \$	-
Tax Expense - Other Taxes * \$	307
18 Tax Expense - Federal Income Taxes See explanation page \$	(16,228)
19 Tax Expense - State Income Taxes \$	-
20 Tax Expense - Investment Tax Credits \$	
21 Total Tax Expenses \$ (Total to Page 1)	(13,453) age S-1)

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

Lake Region Water & Sewer Company, Inc.

SEWER UTILITY PLANT IN SERVICE

		SEWER	UTIL	ITY PLANT IN SI	ERV	/ICE			
Account Description (a)	Ac Ni (t CLASS	o.))	Ве	Balance at ginning of Year (c)	Additions During the Year (d)		Retirements During the Year (e)	Balance at End of Year (c+d-e) (f)	
(α)	В	C&D		(9)		(-/			
Intangible Plant									
Organization	301	301	\$	22,970				\$	22,970
Franchise and Consents	302	302	~						
Miscellaneous Intangible Plant	303	303							
Land and Structures	000	000							
	none	310	\$	5,985				\$	5,985
Land and Land Rights Structures and Improvements	none	311	۳	0,500		•		*	-,
1	110116	311							
Collection Plant	350	nono							
Land and Land Rights		none	•	4,650				\$	4,650
Structures and Improvements	351	none 352.1	\$	2,820,692	e	291,382		\$	3,112,074
o Collection Sewer - Force	352.1	1	\$		\$	291,302		I .	162,667
1 Collection Sewer - Gravity	352.2	352.2	\$	162,667	•	44 500		\$	219,992
2 Other Collection Plant Facilities *	353	353	\$	208,433	\$	11,560		\$,
3 Services to Customers	354	354	\$	11,297				\$	11,297
4 Flow Measuring Devices	355	355	\$	689				\$	689
<u>Pumping Plant</u>									
Land and Land Rights	360	none							
Structures and Improvements	361	none						1	
7 Receiving Wells and Pump Pits	362	362	\$	258,042				\$	258,042
B Pumping Equipment	363	363	\$	457,466	\$	78,159		\$	535,625
Treatment and Disposal									
le Land and Land Rights	370	none							
Structures and Improvements	371	none	1		1			İ	
21 Oxidation Lagoon	none	372						1	
Treatment and Disposal Equipment	372	373	\$	1,000,942	\$	6,596		\$	1,007,537
23 Sewer Collection (Septic) Tanks	372.1	373.1							
24 Plant Sewer	373	374	\$	310,868				\$	310,868
Outfall Sewer Lines	374	375							
26 Other Treatment and Disposal Plant Equipment *	375	376	\$	571,498				\$	571,498
General Plant									
27 Land and Land Rights	389	none							
28 Structures and Improvements	390	none							
29 Office Furniture and Equipment	391	391	\$	6,378				\$	6,37
30 Computer and Electronic Office Equipment	391.1	391.1		6,661				\$	6,66
31 Transportation Equipment	392	392	\$	53,988				\$	53,98
32 Other General Equipment *	none	393	*					1	
33 Stores Equipment	393	None							
L . a i i . a . m	394	None	\$	4,023	\$	911		\$	4,93
The state of the s	395	None	\$	1,284	1	311		\$	1,28
Sa Daylor Operated Equipment	396	None	1	11,523				s	11,52
36 Power Operated Equipment	397		1	11,020				*	. 1,02
37 Communications Equipment 38 Total Sewer Utility Plant In Service	1	None	\$	5,920,056	1	388,608	 	\$	6,308,662
Total Sewer Utility Plant in Service		1	ř	5,020,000	┿		1	+ (Total to Pages 4 and 9)

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

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 reasonably possible. If adjustments are included in Columns "d" and/or "e", please explain below. Use additional sheets if necessary.

39	Explanation:

DEPRECIATION RESERVE - SEWER UTILITY PLANT

83								N RESERVE - SEWI	rement of Proper				
	Ac	ct.			Annual		Reserve		rement or riope	7			Reserve
	No	o	Annual Depreciation	1	Depreciation		Balance Beginning	Book Cost of Plant	Cost of	Salvage	Other		Balance at End of Year
	t) Isbair) CLASS	Rate %		Expense (f*g)	aı	of Year	Retired	Removal	Credit	Charges		(h+i-j-k+l+m)
	В	C & D	(g)		(h)***		(i)	(j)	(k)*	(1)*	(m)**		(n)
		201	E 000/		1,773	٨	14,047					\$	15,820
3	301	301	5.00%	\$	1,773	\$	14,047					ľ	15)616
4	302	302			1								
5	303	303					× .						
6	none	310											
7	none	311											
	050												
8	350	none	3.00%	٠	140	\$	955					\$	1,095
9	351	none		\$	İ		453,462					\$	515,704
10	352.1	352.1	2.00%	\$	62,242	\$	56,760					\$	60,013
11	352.2	352.2	2.00%	\$	3,253	\$	19,145					\$	23,545
12	353	353	2.00%	\$	4,400	\$						\$	5,034
13	354	354	3.30%	\$	373	\$	4,661 379					\$	402
14	355	355	3.30%	\$	23	\$	3/9					~	.52
15	360	none											
16	361	none											
17	362	362	5.00%	\$	12,902	\$	120,264					\$	133,166
18	363	363	10.00%	\$	53,563	\$	271,861					\$	325,424
19	370	none											
20	371	none											
21	none	372											
21	372	373	4.50%	\$	45,340	\$	705,946					\$	751,286
23	372.1	373.1	4.50%	ľ	,0,0 .0	ľ							
24	373	374	4.50%	\$	13,989	\$	77,139					\$	91,128
25	374	375	110077		,	ļ [']	•						
26		376	5.00%	\$	28,574	\$	144,351					\$	172,924
					·		•						
27	389	none											
28	390	none											6 527
29	391	391	5.00%	\$	319	1	6,217					\$	6,537
30	391.1	391.1		\$	333	i	6,116	1				\$	6,449
31	392	392	13.00%	\$	7,018	\$	20,718					\$	27,736
32	none	393											
33		None											2 224
34		None	1	\$	247		2,074					\$	2,321
3	1	None		\$		1	679					\$	743 5 614
30		None	6.70%	\$	772	\$	4,842					\$	5,614
3	397	None											
3	1			-		+						+	2 4 4 4 0 4 4
3	·		Total	\$ (To	235,325 otal to Pg. 9 & Pg.			1	<u> </u>			\$	2,144,941 (Total to Pg. 4)
	L			11,0	otalio i g. Joe rg.	j							<u> </u>

Company Name: Lake Region Water & Sewer Company, Inc. GENERAL INFOR Treatment Facilities - Please describe process. Racquet Club WWTF #MO-00102628	
3 Treatment Facilities - Please describe process.	
Racquet Club WWTF #MO_00102628	MATION
Was your treatment plant constructed in place or purchased as a package unit?	X Yes No
Were your lift stations constructed in place or purchased as package units?	Yes No
What is the designated capacity of your treatment facilities?	292,500 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	
Please describe the treatment process for waste solids. Aerobic Digestion	
Marchic Digestion	
Mhere is the point of discharge for liquid waste? Receiving Stream is Lake of the Ozarks	
receiving Stream is care of the Ozarks	
What is the ultimate disposal of waste solids and how obtained? Pumped and transferred to sludge holding lagoon.	
amped and transferred to studge notding lagoon.	And a state plant of the state p
B List any equipment failures occurring during the year. Please state when failure occurred a N/A	
i an i	and briefly describe the failure and corrective measures taken.
	and briefly describe the failure and corrective measures taken.
	and briefly describe the failure and corrective measures taken.
	and briefly describe the failure and corrective measures taken.
COLLECTING SEWERS (mea	
	Surement in feet) Total No. of Total No. Removed
Kind of Pipe Diameter T	Surement in feet) Total No. of Total No. Removed or Abandoned Total No. at
Kind of Pipe Diameter T	Surement in feet) Total No. of Total No. Removed
Kind of Pipe Diameter T (i.e., Cast Iron, VCP, PVC, etc.) of Pipe Begi	otal No. at Additions During the Year (c) (d) Total No. Removed During the Year (e) (f) Total No. Removed Additions Or Abandoned During the Year (f) (f)
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) (a) Force: Diameter of Pipe Beging (b) 4"	otal No. at Additions During the Year (c) 800 Total No. of Additions During the Year (d) Total No. Removed or Abandoned During the Year (e) Total No. at During the Year (e) Total No. at End of the Year (f)
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) (a) Force: Continuous Airon, VCP, PVC, etc.) Gillone Begins Airon, VCP, PVC, etc.) Gillone Begins Airon, VCP, PVC, etc.) Gillone Begins Airon, VCP, PVC, etc.) Gillone Begins Airon, VCP, PVC, etc.)	otal No. at Additions During the Year (d) 800 0 During the Year (e) Otal No. at Additions During the Year (e) 800 0 Total No. Removed or Abandoned During the Year (e) (e) Total No. Removed Total No. at End of the Year (e) (f)
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) Force: Cast Iron, VCP, PVC, etc.) Gravity: Diameter T T of Pipe Begins Begin	otal No. at Additions During the Year (c) Soo Otal No. at Additions During the Year (d) Otal No. at During the Year (e) Otal No. at End of the Year (f)
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) Force: Cast Iron, VCP, PVC, etc.) Gravity: Diameter T T of Pipe Begins Begin	otal No. at nning of Year (d) 800 0 0 0 0 0 0 0 0 0 0 0
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) (a) Force: Gravity: Diameter of Pipe Begi (b) Diameter of Pipe Begi (b) Begi	otal No. at nning of Year (d) 800 0 0 0 0 0 0 0 0 0 0 0
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) (a) Force: Gravity: Diameter of Pipe Begi (b) Diameter of Pipe Begi (b) Begi	otal No. at Additions During the Year (c) (d) Total No. Removed Or Abandoned During the Year (e) (f) 800
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) (a) Force: Gravity: Cimeter of Pipe Region (b) Cimeter of Pipe (b) Cimeter of Pipe Region (b) Region (b) Simple Region (c) Binary Region (c) A" 6" 8"	Surement in feet) Total No. of Additions During the Year (c) 800 0 8114 Total No. of Additions During the Year (e) Total No. Removed or Abandoned During the Year (e) Total No. at End of the Year (f) 80 8114
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) Force: Gravity: Biggi 6" 8" LIFT STATION Pumps: Name, Size, Type	Surement in feet) Total No. of Additions During the Year (d) 800 0 8114 S Total No. of Additions Or Abandoned During the Year (e) (a) Total No. Removed Additions During the Year (e) Total No. at End of the Year (e) 80 81 81
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) Force: Gravity: Pumps: Name, Size, Type	Surement in feet) Total No. of Additions During the Year (c) 800 0 8114 Total No. of Additions During the Year (e) Total No. Removed or Abandoned During the Year (e) Total No. at End of the Year (f) 80 8114
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) (a) Force: Gravity: Building: Control of Pipe Begins (b) LIFT STATION Pumps: Name, Size, Type	Surement in feet) Total No. of Additions During the Year (c) 800 0 8114 Total No. of Additions During the Year (e) Total No. Removed or Abandoned During the Year (e) Total No. at End of the Year (f) 80 8114
Kind of Pipe (i.e., Cast Iron, VCP, PVC, etc.) Force: Gravity: Cast Iron, VCP, PVC, etc.) Cast Iron, VCP, Etc., PVC, etc.) Cast Iron, VCP, Etc., PVC, etc., P	Surement in feet) Total No. of Additions During the Year (c) 800 0 8114 Total No. of Additions During the Year (e) Total No. Removed or Abandoned During the Year (e) Total No. at End of the Year (f) 80 8114

1		For the calendar year of January 1 - December 31, 2010	
2	Company Name: Lake Region Water & Sewer Company, Inc.		
	GENERAL INFORMATIO	<u>on</u>	
3	Treatment Facilities - Please describe process. Lodge WWTF #MO-0113689		٦
	·		-
4	Was your treatment plant constructed in place or purchased as a package unit?	Yes X No	opening.
	Were your lift stations constructed in place or purchased as package units?	Yes No	
	What is the designated capacity of your treatment facilities?	326,500 GPD	
	What percent of designed capacity is currently being utilized?	egysteryjnyd ammerzy amerychyd polyc aid odd ddiol. Badacau yr y sof y mer y ddiol y gymraeth y gymraeth y gymraeth y gymraeth y gymraeth y gymraeth y gymraeth y	
8	What is the name of the current operator?	Joshua Duncan	
9	Please describe the treatment process for liquid waste.		~~~
	Extended Aeration with Flow Equalization		
			١
10	Please describe the treatment process for waste solids. Aerobic Digestor with Sludge thickener		
	Helphi Digestor with Gladge district		
11	Where is the point of discharge for liquid waste? Receiving stream is Lake of the Ozarks		
			i
1:	2 What is the ultimate disposal of waste solids and how obtained?		
	Pumped out and transferred to sludge storage lagoon		
1	3 List any equipment failures occurring during the year. Please state when failure occurred and b	riefly describe the failure and corrective measures taken.	
	N/A		
	COLLECTING SEWERS (measure	rement in feet)	
	Kind of Pipe Diameter Tota	Total No. of Total No. Removed No. at Additions or Abandoned Total No.	at
	(i.e., Cast Iron, VCP, PVC, etc.) of Pipe Beginni	ng of Year During the Year During the Year End of the (c) (d) (e) (f)	Year
1	4 Force:		
•	15		
	16 Gravity:	10	10
	17		
	18		الشاسان
	LIFT STATIONS		
	Pumps: Name, Size, Type	Location H.P. GPM Ti	ЭН
	19 Flygt #CP436-3	WWTF 3 500 1	5"
	20		
	21		

2 (company Name: Lake Region Water & Sewer Company, Inc.
3 7	GENERAL INFORMATION Treatment Facilities - Please describe process.
٦	
L	Was your treatment plant constructed in place or purchased as a package unit?
	Was your treatment plant constructed in place or purchased as a package unit? Were your lift stations constructed in place or purchased as package units? Yes No
	What is the designated capacity of your treatment facilities?
	What percent of designed capacity is currently being utilized?
8	What is the name of the current operator?
9 	Please describe the treatment process for liquid waste.
	·
ا 10	Please describe the treatment process for waste solids.
ا"	Fields describe the deathern process for waste solids.
11	Where is the point of discharge for liquid waste?
12	What is the ultimate disposal of waste solids and how obtained?
13	List any equipment failures occurring during the year. Please state when failure occurred and briefly describe the failure and corrective measures taken.
	COLUMN TO SERVICE OF THE SERVICE OF
	COLLECTING SEWERS (measurement in feet)
	Kind of Pipe Diameter Total No. at Additions or Abandoned Total No. at Additions
	(i.e., Cast Iron, VCP, PVC, etc.) of Pipe Beginning of Year During the Year During the Year (a) (b) (c) (d) (e) (f)
14	Force:
15	
	Gravity:
17	
11	LIFT STATIONS
	Pumps: Name, Size, Type Location H.P. GPM TDH
1	
2)
2	1

For the calendar year of January 1 - December 31, 2010

1			For	the calendar year	of January 1 - December	31, 2010
2	Company Name: Lake Region Water & Sewer Company, Inc.					
		GENERAL IN	FORMATION			
	Treatment Facilities - Please describe process.					
	Shawnee Bend WWTF #MO-0123722					
	·					
_ ! ∡	Was your treatment plant constructed in place or purchased as a pa	ackage unit?	Γ	Yes	No	
	Were your lift stations constructed in place or purchased as package		F	Yes	No	
	What is the designated capacity of your treatment facilities?	,	1 <u>.</u> 11	00,000 GPD		
			<u>.</u> .			
	What percent of designed capacity is currently being utilized?		L	oshua Duncan		
	What is the name of the current operator?			osnua Duncan		
9	Please describe the treatment process for liquid waste. Extended Aeration with Flow Equalization					
	Exterior Acidion with how Equalization					
				4		
10	Please describe the treatment process for waste solids.			001		
	Aerobic Digestion					
44	Where is the point of discharge for liquid waste?					
	Outfall to losing stream to unnamed tributary to Forked Hollow Cov	e Lake of the Oz	arks			
	And the state of t					
12	What is the ultimate disposal of waste solids and how obtained? Pumped and transferred to sludge holding lagoon	The state of the s			**************************************	
	, anpea and manufacture and grade					
1	3 List any equipment failures occurring during the year. Please state	e when failure oc	curred and briefly describ	e the failure and o	orrective measures taker	
	N/A					
	COLL	ECTING SEWER	RS (measurement in fee	<u>et)</u>		
				Total No. of	Total No. Removed	
	Kind of Pipe	Diameter	Total No. at	Additions	or Abandoned	Total No. at End of the Year
	(i.e., Cast Iron, VCP, PVC, etc.) (a)	of Pipe (b)	Beginning of Year (c)	During the Year (d)	During the Year (e)	(f)
1	4 Force:					
1	15					
1	16 Gravity:					
1	17					
•	18					
		<u>LIFT S</u>	<u>STATIONS</u>			
	Pumps: Name, Size, Type		Location		H.P.	GPM TDH
	4 Myoro		WWTF		2	123 12"
	19 4 Myers		444411		_	
	20					
	21					

1			FC	r the calendar year	or January 1 - December	31, 2010
2	Company Name: Lake Region Water & Sewer Company, Inc.		Name of the last o			
_	To the district Planes describe process	GENERAL IN	FORMATION			
3	Treatment Facilities - Please describe process. Charleston WWTF #MO-0113689					
,	Was your treatment plant constructed in place or purchased as a p	package unit?		Yes	1 No	or
	Were your lift stations constructed in place or purchased as packar			Yes	No	
	What is the designated capacity of your treatment facilities?	3	- [24,000 GPD		
	What percent of designed capacity is currently being utilized?		Ī			
	What is the name of the current operator?		Ī	Joshua Duncan		
9	Please describe the treatment process for liquid waste.					
	Extended Aeration with Flow Equalization					
				V		
10	Please describe the treatment process for waste solids.					w.x.
	Aerobic Digestion					
11	Where is the point of discharge for liquid waste? Direct Discharge to Lake of the Ozarks					
	Bright Blockings to Edito St are obtained					
1:	What is the ultimate disposal of waste solids and how obtained? Sludge pumped and transferred to sludge holding lagoon				only proper sychological section of the section of	
1	3 List any equipment failures occurring during the year. Please state	te when failure oc	curred and briefly descri	be the failure and co	orrective measures taker	1.
•	N/A					
						Sangaran and Sangaran Challed States
	COL	LECTING SEWER	RS (measurement in fe	et)		
				Total No. of	Total No. Removed	
	Kind of Pipe (l.e., Cast Iron, VCP, PVC, etc.)	Diameter of Pipe	Total No. at Beginning of Year	Additions During the Year	or Abandoned During the Year	Total No. at End of the Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	14 Force:					
	15					
	16 Gravity:					ŧ
	17					
•	18	HET	STATIONS	<u> </u>		
		<u> </u>			НР.	GPM TDH
	Pumps: Name, Size, Type		Location			
	19 Zoller		WWTF		2	80 10"
	20					
	21					

Lake Region Water and Sewer 2010 Annual Report Explanations

Water Plant Held for Future	Use (P4, Line 8) Property held for future infastructure and survey of land	7,915		
Other Assets (P4, Line 19)	A/R - Connection Fee A/R - Water & Sewer Billing A/R - Ozark Shores Water Company A/R - Camden County PWSD4 Customer Deposits	1,930 85,538 183,708 25,909 1,127 298,212		
Other Liabilities(P5, Line 21) Accounts Payable Accounts Payable - SB Development (1998 Contract) Accounts Payable - Four Seasons (1998 Contract) Sales Tax Payable	35,349 100,825 29,625 525 166,324		
Rent Expense (page W-1, L	ine 12) Building Rental Equipment Rental	281 4,500 4,781		
Other Water Expenses (pag	pe W-1, Line 21) Permits Telephone Travel & Entertainment Discounts Non-Utility Refunds General 2009 Rate Case	211 782 500 (47) 157 434 16,054 18,091		
Other Revenue (page W-2,	Line 23) Sold Obsolete Inventory Primacy Fee Billing Credits	121 1,672 1,793		
Tax Expense - Federal Income Taxes (page W-3 Line 16) Tax Benefit Due to Net Operating Loss				
Rent Expense (page S-1, L	ine 11) Building Rental Equipment Rental	819 13,500 14,319		
Other Revenue (page S-2,	Line 20) Sold Obsolete Inventory	351		
Repairs of Sewer Plant-Other (page S-3, Line 8) Lift Station & Treatment Plant Maintenance and Inspections				
Tax Expense - Federal Inco	ome Taxes (page S-3, Line 18) Tax Benefit Due to Net Operating Loss	(16,228)		

VERIFICATION

The foregoing report must be verified by the oath of the President, Treasurer, General Manager or Receiver of the company. The oath required may be taken before any person authorized to administer an oath (Notary Public) by the laws of the State in which the same is taken.

		(DATH				
State Of	IV	lissouri	}				
			}	ss:			
County Of	C	amden	}				
_		n R Summers		makes oath and	I says that		
	Name of Affiant (Co	mpany Official/F	Representative)				
s/he is			General Manager				
	Official Title of the Affiant (Company Official/Representative)						
of			Water & Sewer Com				
	Exact Legal	Title or Name o	f the Respondent (Certi	ficated Company Name)		
and is located a			Ozark, MO 65049 573		1		
	Address and T	elephone Numb	er of the Affiant (Compa	any Official/Representat	ive)		
that s/he has examined the foregoing report; that to the best of his or her knowledge, information, and belief, all statements of fact contained in the said report are true and the said report is a correct statement of the business and affairs of the above-named respondent.							
from	January 1	, <u>2010</u>	$_$, to and including $_$	December 31	_, <u>2010</u> Year		
	Month/Day	Year	2 R	Month/Day Month/Day Month/Day	ng mga ang ang ang ang ang ang ang ang ang a		
		\mathcal{U}_{i}	Signature of Amant (Co	mpany Omelain teprese	indivo)		
Subs	cribed and sworn to before	me, a Notary	Public, in and for the S	State and County abo	ove named,		
this	1 Leth	day of	August	- AOI	<u></u> .		
My Co	ommission expires	* *************************************	Octo	sper31	. <u>9011</u>		
		-	Linthia	Halds	u\		
Missouri R	evised Statutes § 392.210	or \$393.140	Signature	of Notary Public			