FILED April 8, 2010 Data Center Missouri Public Service Commission

# ANNUAL REPORT OF

# Lake Region Water & Sewer Company

## <u>TO THE</u> PUBLIC SERVICE COMMISION OF MISSOURI

Certified mining (

FOR THE Year Ended DECEMBER 31, 19<u>99</u>

Lakelegin Exhibit No. Date 3/30/10\_Reporter 11M File No. 52-2010-0110 + WR-2010-0111



FILED

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Missouri Public Service Commission

May 8, 2000

MO Public Service Commission Attn: Roy M. Boltz, Accounting Dept. 301 W. High Street, Room 840 P.O. Box 360 Jefferson City, MO 65102-0360

Dear Roy:

Enclosed please find 1999 Annual Report for Lake Region Water & Sewer Company. I previously sent this report in on the 15<sup>th</sup> of April and it was returned because it was not *received* by April 15, 1999. As per my conversation with Mr. Dennis Frey, I am resubmitting said report and I am respectfully requesting that you accept the report.

I appreciate your time and understanding in this matter. If you should have any questions regarding this pleading or report, please call me at 573-374-5850. Thank you.

diallu Lake Region Water & Sewer Co.

Enc.



#### Missouri Public Service Commission

#### To: LAKE REGION WATER AND SEWER COMPANY

DATE: 4/18/00

The enclosed documents are being returned to you. In order to facilitate any filing errors which these documents may contain, our office would note that the enclosed is returned because:

- Γ Annual reports shall be filed on a form provided by the commission or on a computer-generated replica which is acceptable to the commission. See: 4 CSR 240-10.080 (2)
- Γ Substitute forms such as stockholder reports and Internal Revenue Service forms are not acceptable.
- $\Gamma$  All financial information must be included on the form provided.
- Γ All requested information shall be included in the annual report where applicable. Enter the word "NONE", "0", "N/A" when it completely states the fact. See: 4 CSR 240-10.080 (2)
- $\Gamma$  The verification must be completed in its entirety.
- $\Gamma$  The verification must be notarized.
  - All Annual Reports filed after the April 15, 2000 deadline must be filed by a Missouri attorney submitting an original plus 14 copies of a pleading requesting an extension of time to file Annual Report.
- Γ OTHER:

AUTHORITY: sections 392.210 and 393.140, RSMo (1994).\* Original rule filed March 19, 1996, effective Oct. 30, 1996.

\*Original authority 392.210, RSMo (1939), amended 1987, 1988, 1991, 1993 and 393.140, RSMo (1939), amended 1949, 1967.

Thank you for your attention to these matters. If you have additional questions you may contact the Records Department at (573) 751-7048 or (573) 751-7496.

This notification does not assure a complete list of filing errors. Please review the enclosed documents to verify compliance with the rules governing practice and procedure.

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Commissioners

SHEILA LUMPE Chair

HAROLD CRUMPTON

**CONNIE MURRAY** 

ROBERT G. SCHEMENAUER

M. DIANNE DRAINER Vice Chair POST OFFICE BOX 360 JEFFERSON CITY, MISSOURI 65102 573-751-3234 573-751-1847 (Fax Number) http://www.ecodev.state.mo.us/psc/

Missouri Public Service Commission

GORDON L. PERSINGER Acting Executive Director Director Research and Public Affairs WESS A. HENDERSON Director, Utility Operations ROBERT SCHALLENBERG Director, Utility Services DONNA M. KOLILIS Director, Administration DALE HARDY ROBERTS Secretary/Chief Regulatory Law Judge DANA K. JOYCE General Counsel

### NOTICE TO ALL MISSOURI PUBLIC UTILITIES

Pursuant to Section 392.210, RSMo Section 393.140, RSMo and 4 CSR 240-10.080, public utilities are required to file an annual report with the Missouri Public Service Commission. **PLEASE NOTE:** 

- The form(s) submitted to the Commission must be originals in loose-leaf format to facilitate the copying of individual annual reports by Commission Staff or, it may be a computergenerated replica of the attached form in loose-leaf format. Any replica must be substantially similar to the original form(s).
- Substitute forms such as stockholders reports are not acceptable and will be rejected.
- If additional statements in a report are necessary, they must be typewritten on paper of a durable quality and not exceeding the size of the report page.
- Complete each question fully and accurately, even if it has been answered in a previous annual report. Enter the word "None," "0" or "N/A" where it truly and completely states the fact.
- Each utility must submit a report whether or not it had revenues during the reporting period.
- Entries of a contra-character (such as deficits) must be expressed parenthetically.
- Each annual report should be complete within itself for each certificated service and references may not be made to reports of prior years.
- The Commission strictly enforces the Annual Report filing requirements. A complete annual report must be filed by April 15, 2000.

#### Reports submitted which do not meet the requirements in the Notice will be returned.

• Requests to file under seal and requests for additional time must be filed, as a pleading, by an attorney licensed to practice in Missouri.

The required form, enclosed, must be filed not later than April 15, 2000, to: Secretary of the Missouri Public Service Commission P.O. Box 360 Jefferson City, MO 65102-0360

Sincerel

Dale Hardy Roberts Secretary of the Commission

Enclosure

#### SEWER AND/OR WATER UTILITIES (Classes A, B and C)

# ANNUAL REPORT

OF

Missouri Public Service Commission

LAKE REGION WATER AND SEWER COMPANY

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(Exact legal name of respondent)

If name was changed during year, show also the previous name and date of change

#1 Grand Point Blvd, Sunrise Beach MO 65079

(Address of principal business office at end of year)

TO THE

## **PUBLIC SERVICE COMMISSION**

OF THE

## STATE OF MISSOURI

FOR THE

## Year Ended December 31, 19\_99\_\_\_\_

Name, title, address and telephone number (including area code), of the person to be contacted concerning this report:

Fritz Ritter, President, (573)374-5850

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#### Report of LAKE REGION WATER AND SEWER CO

F-I

#### GENERAL INFORMATION

1. Name and title of officer having custody of the general corporate books of account and address of office where the general corporate books are kept, and the address of office where any other corporate books of account are kept, if different from that at which the general corporate books are kept.

Roy Slates	
#1 Grand Point Boulevard	
Sunrise Beach, MO 65079	

2. Name of state under the laws of which respondent is incorporated and date of incorporation. If incorporated under a special law, give reference to such law. If not incorporated, state that fact and give the type of organization and date organized.

Missouri	
8/10/71	

3. State the classes of utility and other services furnished by respondent during the year in each state in which the respondent operated.

<u>Residential and commercial</u>	water servicein Missouri only.
Residential and commercial	sever service in Missouri only
<u>س نے ایک میں بنی بنی مشار بنار نے نہیں کر ان پر دور کا مقبل کر ہے۔ اور میں ایک کا مقبل کا مقبل کا با</u> ر جار کا میں	┍╾╸╴╴ <u>╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴</u>

N/A

5. State below the name and address of the respondent's independent certified accountant or independent licensed public accountants and date such accountant was engaged. If one of the above accountants has been engaged as the principal accountant to audit the respondent's financial statements who was not the principal accountant for the respondent's prior filed certified financial statements, state the date when such independent accountant was initially engaged.

Rubin_Brown_Gornst	tein_and Company (Since 1994)	_
St.Louis, MO 63105	) ····································	-
Engaged to avdit f	inancial statements for the fiscal	_

vearsended March 31,1994 through March 31,1998

Don Hutchinson was engaged for tax preparation on 8/17/98

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LAKE PECTO	N WATER and SEWER C	'o	For Year Ended D	December 31, <u>99</u>	•
		FFICERS		•	•
1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -	-		medant Damast at	he information	
eport below the name, so for each other emplo	title, office address, and salary for the whose annual salary is \$25,000	he year of each general officer of the resp or more.	Romanni, Report u	ne nuormanon	
lary reported in column ension, retirement, savin cluding premiums paid	n (d), such as commissions, bonuses gs or similar plan (exclusive of plan for retirement annuities, or life in which constitutes a former	eived renumeration from respondent, directs, shares in profits, moneys paid, set as as qualified under Section 401 of the I insurance where the respondent is not mation, give the essentials of the plan n ments or provisions made during the yea with respect to the matters referred to in	the or accrued pu nternal Revenue ( the beneficiary,	code of 1954) or any other pred, the basis	
			this instruction, s	io state:	
<u>None – not</u>	required to file w				
ate the annual hepefits	estimated to be payable to each of t	the three highest paid officers named here	in in the event of	retirement at	
rmal retirement date pu	issuant to any pension or retirement j	pian:			
<u>None - not</u>	required to file w	ith SEC			
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e year received renumer	ation, directly or indirectly, from th	ich any person who was an officer of the respondent in the form of securities, o	ntions. warranti.	rights or other	
erred to in this instruct	ion, so state:	te response "none" correctly states the i			,
None - not	required to file w	ith SEC	<u></u>		
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		<u> </u>			
		eed or indemnified against liability which	he may incur in l	his capacity as	
	nent under which any officer is insur- such arrangements, so state: required to file w:		he may incur in l	his capacity as	
			he may incur in l	his capacity as	
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#### Report of Lake Region Water & Sewer Co.

#### DIRECTORS

- I. Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (4), abbreviated titles of the directors who are officers of the respondent.
- 2. If any of the instructions 2, 3, 4, or 5 of the schedule. Officers, is applicable with respect to any director who is not an officer, furnish responses concerning the matters referred to in those instructions. If the matters referred to in those instructions are not applicable, or if the reporting of this information is not required by reason of Instruction 7 of Officers, Page F-2, so state
- 3. Members of the Executive Committee should be designated by an asterisk and the Chairman of the Executive Committee by a double asterisk.

	Name of Director (3)	Principal Business Address (b)	Ternı Began (c)	Term Expires (d)	Directors' Meetings Attended During Year (e)	Fees During Year (f)
1	Roy Slates	114 W Hunter:Nevada	8/17/99	8/16/00	1	-0-
2	Cindy Slates	114 W Hunter;Nevada 114 W Hunter;Nevada	8/17/99	8/16/00	1	-0-
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35 26	<u> </u>	f	<del>[</del>	<b>┽</b> ╌━━╼━━	<b>f</b>	
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For Year Ended December 31 100

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ofLake R	egion Water & S	Sewer Co.	For Ye	ar Ended Dece	mber 31, <u>100</u>	9
	•					-
		ATE CONTROL OVER RESPO				
		over the respondent at the close	of the year? <u>NØA</u>			
control was so held,		NA		1		
	, whether sole or joint:					
NA			·			
·			· · · · · · · · · · · · · · · · · · ·	- <u></u>		
	control was established:					
	······					
The extent of contro NA	4: 					
			······································	·		
Whether control was	direct or indirect:					
NA						
- <u></u>	<u>`</u>		<u> </u>			
The name or names of	of the intermediary or inter	mediaries through which control	d, if indirect, was established	(see Note):		
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		•			-	
			spondent at the close of the			
	ciation, or corporation hold	control, as trustee, over the re		year:		
d any individual, asso NO	ciation, or corporation hold	control, as trustee, over the re		year:		
NO	·			year:		
NO	·	control, as trustee, over the re		year:		
NO	·					
NO	·					
NO	·					
NO control was so held,	state:					
NO control was so held,	state:					
NO control was so held,	state:					
NO control was so held, The name of the true	state:					
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NO control was so held, The name of the true	state:				· · · · · · · · · · · · · · · · ·	
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#### INTERCORPORATE TRANSACTIONS

If, during the year, any account was charged with an amount which was paid or credited to an affiliated company, the account or accounts affected, the respective amounts involved, and the name of the affiliated company should be given as indicated.

	Account	Amount	Paid or Credited to
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18	والمتحد ويعرفني المتحدين والمتحد والمتحد والمتحد والمتحد والمحال المحدي والمحالي المحدور المحدي والمحالة المحدور المحال	<u> </u>	<u></u>
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Full explanation of the foregoing amounts, as to nature, such as engineering services, management fees, materials and supplies furnished, interest, finance charges, etc., and also the reason for handling the transaction in the manner indicated should be given for each item. Explanation

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For Year Ended December 31,1999

#### SECURITY HOLDERS AND VOTING POWERS

1. (A) Give the names and address of the ten security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent, prior to the end of the year, had the highest voting powers in the respondent, and state the number of votes which each would have had the right to cast on that date if a meeting were then in order. If any such holder held in trust, give in a footnote the known particulars of the trust (whether voting trust, etc.), duration of trust, and principal holders of beneficiary interests in the trust. If the stock book was not closed or a list of stockholders, nor if since the previous compilation of a list of stockholders, some other class of security has become vested with voting rights, then show such ten security holders as of the close of the year. Arrange the names of, the security holders in the order of voting power, commencing with the highest. Show in column (a) the titles of officers and directors included in such list of ten security holders.

(B) Give also the voting powers resulting from ownership of securities of the respondent of each officer and director not included in the list of ten largest security holders.

included in the list of ten largest security holders. 2. If any security other than stock carries voting rights, explain in a supplemental statement the circumstances whereby such security became vested with voting rights and give other important particulars concerning the voting rights of such security. State whether voting rights are actual or contingent and if contingent, describe the contingency.

3. If any class or issue of security has any special privileges in the election of directors, trustees or managers, or in the determination of corporate action by any method, explain briefly. 4. Furnish particulars concerning any options, warrants, or rights outstanding at the end of the year for others to purchase securities of the respondent or any securities or other assets owned by the respondent, including prices, expiration dates, and other material information relating to exercise of the options, warrants, or rights. Specify the amount of such securities or assets so entitled to be purchased by any officer, director, associated company, or any of the ten largest This instruction is inapplicable to convertible securities or to any securities substantially all of which are outstanding in the hands of the general public where the options, warrants, or rights were issued on a prorata basis.

rights were issued on a prorata basis. 5. Give date of the latest closing of the stock book prior to end of year, and state the purpose of such closing: ND

6. State the total number of votes cast on the latest general meeting prior to the end of the year for election of directors of the respondent and number of such votes cast by proxy: Total			_					
6. State the total number of votes cast on the latest general meeting prior to the end of the year for election of directors of the respondent and number of such votes cast by proxy:						ł	•	
6. State the total number of votes cast on the latest general meeting prior to the end of the year for election of directors of the respondent and number of such votes cast by proxy:								
6. State the total number of votes cast on the latest general meeting prior to the end of the year for election of directors of the respondent and number of such votes cast by proxy:								
6. State the total number of votes cast on the latest general meeting prior to the end of the year for election of directors of the respondent and number of such votes cast by proxy:								
6. State the total number of votes cast on the latest general meeting prior to the end of the year for election of directors of the respondent and number of such votes cast by proxy:								
	6. meetis the re	State ng prior sponder	the tot to the	al number e end of ti number of	of votes he year fo such vot	cast on or election tes cast b	the <u>late</u> n of di y prox	est general irectors of y:
	To	Proxy.	150	,000				

7. Give the date and place of such meeting

8/17/00 @ Sunrise Beach, MO

nber of votes as o Total Votes (b)	Common Stock (c) 150,000	Preferred Stock (d) NA	Other (e)
50,000	150,000	NA	
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#### CORPORATIONS CONTROLLED BY RESPONDENT

F-7195

Show the names of all corporations, business trusts, and similar organizations controlled directly or indirectly by respondent at any time during the year. If control ceased prior to end of year, give particulars in an attached memorandum.
 Direct control is that which is exercised without interposition of an intermediary.
 Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.

		, a		Charr	ecter of Control	
Name of Company Controlled (a)	Kind of Business (b)	% Voting Stock Owned (c)	Form of Control (d)	Sole or Joint (e)	Direct or Indirect (f)	Other parties to Joint Control (g)
None	NA	+		<u> </u>	1 1	
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IMPORTANT CHANGES DURING THE YEAR

Hereunder give particulars concerning the matters indicated hereunder give particulars concerning the matters indicated below. Make the statements explicit and precise and number them in accordance with the inquiries. Each inquiry should be answered. If "none" or "not applicable" states the fact, that response should be made. If information which answers an inquiry is given elsewhere in the report, reference to the schedule in which it appears will be sufficient.

F-8

Report of

I. Changes in and important additions to franchise rights: Describe the actual consideration given therefor and state from whom the franchise rights were acquired. If acquired without the payment of consideration state that fact.

other companies; Acquisition of ownership in 2. Acquisition of ownership in other companies; reorganization, merger, or consolidation with other companies; Give names of companies involved, particulars concerning the transactions, name of the Commission authorizing the transaction, and reference to Commission authorization. 3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if the property is a submission authorization of the transactions relating thereto, and reference to Commission authorization, if

any, was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission.

4. Important leaseholds that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents, and other conditions. State name of Commission authorizing lease and give reference to such authorization.

5. Important extension or reduction of transmission or distribution system: State territory added or reliquished and

date operations began or ceased and give reference to Commission authorization, if any was required. State also the or lost approximate number of customers added and approximate annual revenues of each class of service.

6. Obligation incurred or assumed by respondent 38 sugrantor for the performance by another of any agreement or obligation, excluding ordinary commercial paper maturing on demand or not later than one year after date of issue: State on obligation. Give reference to Commission authorization if any was required.

7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.

8. State the estimated annual effect and nature of any

8. State the estimated annual effect and nature of any important wage scale changes during the year. 9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year. 10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.

1	None	
2	None	
3	None	
	None	
5	None	
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#### F.9 Reputof Lake Region Water & Sever Co.

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For Year Ended December 31,999

COMPARATIVE BALANCE SHEET - ASSETS AND OTHER DEBITS

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	Acct. No. (a)	(b)	Schedule Page Number (c)	Balance Beginning of Year (d)	Balance End of Year (c)	Increase or (Decrease) (f)
,	101-107	Utility Plant Utility Plant	F-16	1,254,934	1,320,801	65,866
z	108-113	Less: Accumulated Provisions for		( 266;222)	( 313,522)	(43,300)
Í	1	Depreciation and Amortization	F-16		\$1,007,280	\$ 22,566
3	114-115	Net Utility Plant	F-18			
	116	Other Utility Plant Adjustments		-0-	-0-	-0-
6	110	Total Net Utility Plant		\$ 088 712	\$1,007,280	\$ 22,566
					1	1
		Other Property and Investments		-0-	-0-	-0-
7	121	Nonutility Property	F-18		<u></u>	
8	122	Less: Accumulated Provisions for				
		Depreciation and Amortization of Nonutility		-0-	-0-	-0-
		Property	F-18		<del></del>	<u>+</u>
9		Net Nonutility Property	,	<u>s0-</u>	<u>s0_</u>	<u>p</u> _0_
10	123	Investment in Associated Companies	F-19		<u> </u>	-0-
	124	Other Investments	F-19	-0-		-0-
	125-128	Special Funds	F-19	-0	-0-	
13		Total Other Property & Investments	. –	<u>s -0-</u>	<b>s</b> -0-	<u>s -0-</u>
			1			
		Current and Accrued Assets	ļ			
	131	Cash	1	<u>\$ 11,475</u> 	\$ 11.512	<u>s 37</u>
	132-134	Special Deposits	J	-0-	<u> </u>	-0-
	135	Working Funds		-0-	-0-	-0-
	136	Temporary Cash Investments			+	+
10	141-144	Notes and Accounts Receivable, Less	1			
	ł	Accumulated Provisions for Uncollectible	í	53.511	179,575	126,064
19	145-146	Accounts	1	-0-	-0-	-0-
	151-157	Receivable from Associated Companies	'l	15,670	29,735	14,065
	163			-0-	-0-	-0-
	165	Stores Expense	1	-0-	-0-	-0-
	171	1	1	-0-	-0-	-0-
	172	Interest and Dividends Receivable		-0-	-0-	-0-
	173	Accrued Utility Revenues	1	-0-	-0-	-0-
	184	Miscellaneous Current and Accrued Assets	] _	61,513	1.757	(59.756)
28		Total Current and Accrued Assets	] _	\$ 142,169	\$222.579	5 80 373
	1					
		Deferred Debits				
29	181	Unamortized Debt Discount and Expense .	F-21		<del>0_</del> 0_	-0-
30	182	Extraordinary Property Losses	- F-21		-0	
	183	Preliminary Survey and Investigation Charges				
32	184	Clearing Accounts	1			<u> Q  </u>
	8 185	Temporary Facilities		_0_	-0-	-0-
	186	Miscellaneous Deferred Debits		<u>1,632</u> -0-	11,888	10,266
	187	Research and Development Expenditures .			-0-	-0-
36 37	f	Total Deferred Debits	1	<u>s 1,622</u>	<u>\$ 11,888</u>	<u>s 10,266</u>
31	{	Total Assets and Other Debits	·  -	\$1,132,503	\$1,241,746	<u>s 109.243</u>
			<u> </u>			

## Report of Lake Region Water & Sewer Co.

COMPARATIVE BALANCE SHEET - LIABILITIES AND OTHER CREDITS

	Acct. No. (a)	(b)	Schedule . Page Number (c)	Balance Beginning of Yeat (d)	Balance End of Yea (e)	1	increase m (Decrease) (I)
		Equity Capital			1.50		• •
1	201	Common Stock Issued	F-24	<u> </u>	<u>، 150</u>	-0-	<u>-0-</u>
2	204.	Preferred Stock Issued	F-24	-0-		-0-	-0-
3	202, 205	Capital Stock Subscribed	F-24			-0-	-0-
4	203, 206	Stock Liability for Conversion	F-24	-0-			
3	207	Premium on Capital Stock	F-25	1,329,508	1,329,5	-0-	-0
7	208-211	Other Paid In Capital	F-25	-0- !		-0-	
8	212	Installments Received on Capital Stock	F-24	-0-		-0-	-0-
9	213	Discount on Capital Stock					
10	214	Capital Stock Expense	F-24		1650	-0,	
11	215、216	Retained Earnings	F-25	(596,117)			-0-
12	217	Reacquired Capital Stock	F-24	_0_		-0-	
13		Total Equity Capital	-	\$ 883.391	s <u>829,1</u>	02	<u>\$ (54,289)</u>
		Long Term Debt					
14	221-222	Bonds (Less SReacquired)	F-26			:	
15	223	Advances from Associated Companies	F-26	-0-	-0	-	-0-
16		Other Long-Term Debt		-0-	0		-0-
17		Total Long-Term Debt		<u>s _0_</u>	<u>s -0</u>		<u>s -0-</u>
		Current and Accrued Liabilities					
19	231	Notes Payable	F-25	-0-	– q	-	-0-
10	1	Accounts Payable		102,214	100.4	88	(1,726)
20	1	Payables to Associated Companies	1	-0-	-0		-0-
21	235, 254	Customer Deposits		-0-		)	-0-
22			1	-0-		) [	-0-
23	236	Interest Accrued	F-27	-0-	-0	)	-0-
24	238	Dividends Declared	-	-0-	–0	)_	-0-
25	239	Matured Long-Term Debt	1 -	-0-	-4	-	-0-
26	2 240	Matured Interest		0-		)	_0_
27		Tax Collections Payable		-0-		)-	-0-
28	- [	Miscellaneous Current and Accrued Lizbilities		850	179,4	109	178,559
30		Total Current and Accrued Liabilities .	. –	s 103,064	s 279,8	397	s 176,833
		Deferred Credits					
,	1 251	Unamortized Premium on Debt	. F-21			)	<u> </u>
	2 252	Advances for Construction	F-30	-0-		)	-0-
	3 253	Other Deferred Credits		13,300	(64	5)	13,945
	4 255	Accumulated Deferred investment Ta	l l				
	5	Credits	F-33	-0-		)-	-0-
	6 281-283	Accumulated Deferred Income Taxes	F-34-37	101,856	101,		-0-
3		Total Deferred Credits	. –	<u>s 115,156</u>	<u>s 101</u> ,	211	s 13,945
3	8 261-265	Operating Reserves	- F-38	s <u>-0-</u>	<u>s</u>	0	s _0_
		Contributions in Aid of Construction	. F-38	30.892	31,5	37	645
	9 271 0			\$ 1,132,503	\$1,241,		\$ 109,243
4	이	Total Liabilities and Other Credits	·]				

Lake Region Water & Sewer Co.

For Year Ended December 31, 1999

Notes to Balance Sheet

1. The space below is provided for important notes regarding the balance sheet or any account thereof.

A 1.

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Report of,

2. Furnish particulars as to any significant contingent assets or liabilities existing at end of year, including brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also, a brief explanation of any dividends in arrears on cumulative preferred stock.

3. For Account 116, Utility Plant Adjustments, explain the origin <u>NA</u>

of such amounts, and plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.

4. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.

5. If the notes to the balance sheet relating to the respondent company appearing in the Annual Report to the Stockholders are applicable in every respect and furnish the data required by Instructions 2, 3, and 4 above, such notes may be attached hereto.

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F-12 Annual Report of Lake Region Water & Sewer Co.

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		<b>.</b>	Current	list rease		Water Current
		Sch.	Year	(Decrease)	{	Year
Account .	Account (b)	Page Number	(c)	(d)		(+)
	<u>Ttilicy Operating Income</u>				+	
400	Operating Revenue	s-1/v-1	358.360	165 903	s	20 218
±01	Operation Expenses	5-2.3/ 1-2.3		<u>165,003</u> 76,045		10, <u>218</u> 9,981 ·
102	MainsenAnce Impenses	5-2-3/	63 335	19 161		4 027
103		9-2:3	46 200			2 200
404-405	Depreciation Expense	5-4,5/ U-6,7				006
	Amortization of Utility Fisht	F- 18	F			
406	Amercization of Utility Plant Acquisition Adjustment	1 10	<b>h</b>			<b>†</b>
407	Amortization of Property Losses		+a-aca			
408.1	Taxes Other Then Income Texes - Utility Operating				~	
Ļ	Income	7-31				<b>+ -</b>
409.1	Income Taxes, Utility Operating Income	F-31			<b>-⊢</b>	
\$10.1	Provision for Deferred Income Taxes - Dillity					
	Operating Income	-34-37	<b> </b>		-+	+
411.1	Provision for Deferred Income - Gradit Utility				~ <b> </b>	• • • • • • •
	Operating Income	7-34-37	L			• • • <b>• • • •</b> •
412.1	Investment Tex Credits - Utility Operation,	]				
1	Deferred to Future Period	-33				<b> </b> - <b></b>
412.2	Investment Tax Credits - Utility Operations Re-				-L	
		1.11			1	
ļ	stored to Operating Income	1	420,344	100,961	÷ <u> </u> .	68.208
]	Total Utility Operating Expenses	1	<u>- 4/11 - 344</u>			100+200
1	Net Utility Operating Income	1	<u>▶ (61,984)</u>	64,942		47,990
	Tunders from Dellight Alan Inner - Anton-	7-39			1	
413	Income from Critity Plant Lassed to Others	-	/	·	1	
414	Gains (Longes) from Disposition of Utility Property	7-41	·		-	
{	Total Max Utility Operating Income	1	<u> </u>	79.143		
Í		1	}	ł	1	
1	Other Income	1		1	1	
-15-418	Secutility Operating Income	F-39,40	L 2-184		-1	
+19	Interest and Dividend Incame	7-60	L	12-293	-1	
-20	Allowance for Funds Used During Construction	F-42	Lananananan		-1	
1	Miscellaneous Monoperating Income	F-42	5_511		-1	
±21		1				
422	Gains (Losses) from Disposition of Property	¥+41	L		-1	
{	Total Other Income		7,695	- <del>* (48,234)</del> -	-	
1						
1	Other Income Deductions	1	1		1	
±25	Niscellaneous Amortization	F-42		·- <b> </b>	-	
-26	Siscellaneous Income Deduction	F-42				
-27	Total Other Income Deductions		s0	_ <u></u>		
1		[			1	
1	Torrest Applicable to Ochar Indana	1	1		-1	
	Taxes Applicable to Other Income	F-31			-	
108.2	Taxes Other than income Tax	F-31			<b>i</b>	
209.2	Income Taxes	F-34.37			-	
-10.2	Provision for Deferred Income Takes	1 .	F = · -		!	
\$11.2	Income Taxes Defarred in Prior Years - Credit	7-34,37	h		_1	
412.3	Investment Tax Gredits - Utility Operations Restored	7-32,3	. <b></b>			
ł	to Konoperating Income	1	*************		-{	
412.4	Investment Tex Credits, Monutility Operations, Met _	F-32, 3			-1	
	Total Taxes on Other Income and Deductions		<u>k</u>		-1	
ł	Net Other Income and Deductions		<u> </u>	<u>}*0</u>		
1				L		
i	Incorest Charges	1	1	1		
527	faturat on Long-Cerm Debt	7-42			)	
1	Amortilation of Debt Discount and Expense	F-21				
428	Amortization of Premium on Debt - Credit	7-21	T		1	
429	Interest on Debt to Associated Companies	7-42			1	
530						
\$11	Other Incorest Expense	F-42	k	s	_1	
ļ	Total interest Charges			k	<u> </u>	
	income Before Extraordinary Items	1	·	f	-1	
				1		
í	Extractinary Itams	1		1	1	
433	Excredinary lacune	1	+	t		
434	Extraordinary Beductions		+			
1		1				
609.3	Income Tanes, Extraordinary Items				<u> </u>	
	Extraordioury liens After Taxes	ł			ł	
1		J	1 1 - 0 - 0 - 0 - 0	lone and	}	
1	Het Income		- [KN_300\			

Year Ended December 31, 1959

Vater	Seve	18 <b>4</b>	0	ther	Other	
)ncrease (Decrease) {f)	Current Year (g)	Increase (Decrease) . (h)	Current Yesr (1)	increase (Decrease) (3)	Current Year (k)	Increase (Decrease (1)
12,039 (6,354) (4,872) 25,830	338,142 	<u>153,870</u> 82,399 2,79 <del>3</del>			<u> </u>	
(37,056) (25,017)	344,870 (6,728)	108,647	\$\$ \$	ss	s	
67,655	× -0-	11.488				

F14 Lake Region Water & Sewer C	5 <b>14</b>	Lake	Region	Water	-δ.	Sewer	Co
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#### STATEMENT OF RETAINED EARNINGS FOR THE YEAR

1. Each credit and debit during the year should be identified as to, the retained earnings account in which recorded and the contra-primary account affected shown in column (b).

2. For each reservation or appropriation of retained earnings state the purpose and amount.

3. Dividends should be shown for each class and series of capital stock. Show amounts of dividends per share.

4. Show separately the state and federal income tax effect of items shown in Account 439 and give a brief description of each

Contra Primary

Account Affected Amount Item (c) (a) **(b)** (650, 406)Unappropriated Retained Earnings (Account 216) (596, 117)2 Balance beginning of year Changes (identify by prescribed retained earnings accounts) ..... 3 Adjustments to Retained Earnings (Account 439) 8 Total Credits to Retained Earnings (Account 439) ..... 10 (54, 289)11 Debits: 12 13 14 15 54,289) Total Debits to Retained Earnings (Account 439) 16 Balance Transferred from income (Account 435) 17 Appropriations of Retained Earnings (Account 436) 18 19 20 21 22 23 Total Appropriations of Retained Earnings (Account 436) 24 Dividends Declared - Preferred Stock (Account 437) 25 26 27 28 29 Total Dividends Declared - Preferred Stock (Account 437) . . . . . . 30 Dividends Declared - Common Stock (Account 438) 31 32 33 34 (650.406) 35 Total Dividends Declared - Common Stock (Account 438) 36 Balance - End of Year 37 38 Appropriated Retained Earnings (Account 215) ..... 39 State balance and purpose of each appropriated retained 40 earnings amount at end-of-year and give accounting entries 41 for any applications of appropriated retained earnings 42 during the year. 43 44 Total Appropriated Retained Earnings (Account 215) 45 (650, 406)46 Total Retained Earnings (Account 215, 216) ..... Notes to Statement of Retained Earnings for the Year



adjustment.

Report of Lake Region Water & Sever

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STATEMENT OF CHANGES IN FINANCIAL POSITION	
SOURCES OF FUNDS (a)	AMOUNT (b)
unds from Operations:	
Net Income	
Principal Non-cash charges (credits) to Income	
Depreciation and Depletion	
Amortization of	NA
Provision for Deferred or Future Income Taxes (het)	
Investment Tax Credit Adjustments	
Other (Net)	
Total Funds From Operations	
Funds from Outside Sources (new money)	
Long-Term Debt	
Preferred Stock	
Common Stock	
Net Increase in Short-Term Debt	
Other (Net)	
Total Funds from Outside Sources	
Sale of Non-Current Assets	
Sale of Non-Current Assets	
Uther (Net)	
s	
Total Sources of Funds	
T	
APPLICATION OF FUNDS	
Construction and Plant Expenditures (include land)	
Gross Additions to Utility Plant	
Gross Additions to Common Utility Plant	NA
Gross Additions to Non-Utility Plant	
Other	<u> </u>
	<u>s</u>
Total Applications to Construction and Plant Expenditures	
Dividends on Preferred Stock	
Dividends on Common Stock	
7 Funds for Retirement of Securities and Short-Term Debt:	
Long-Term Debt	
	ļ
3 A Purchase of Other Non-Current Assets	
3 4 Purchase of Other Non-Current Assets	
3 4 Purchase of Other Non-Current Assets	
3 A Purchase of Other Non-Current Assets	

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mpleted construction not classified (102)	(f) (g)
Itility plant in service (101)       1,312,887       171,705       1,149,097         Initiation process of reclassification (103)       1,312,887       171,705       1,149,097         Initiation process of reclassification (103)	
Completed construction not classified (102)	
Utility Plant in Process of reclassification (103)	
Utility plant tessed to others (104)	
Property held for future use (105)       7,915         Utility plant purchased or sold (106)       7,915         Construction work in progress (107)       1         Utility plant acquisition adjustment (114)       1	
Utility plant purchased or sold (106)	
Construction work in progress (107)	
Utility plant acquisition adjustment (114)	
Total above accounts	<u> </u>
	÷
Utility plant in service (108)	
Utility plant leased to others (109)	
Property held for future use (110)	·····
Accumulated provision for amortization (11-113)	
Accumulated prov. for amort, of Utially Plant Acquisition Auj. (115)	
Total accumulated provision for deprectation & amortization	
rotal utility plant less depreciation and amortization	
UTILITY PLANT LEASED TO OTHERS (AT END OF YEAR • ACCT. 104)	
Explicition Date Plant Balance	Accum. Deprec.
Name of Lessee Description of Property Lease Of Lease At End of Year	And Amort. (8)
(a) (b) (c) (d)	
NONE	
29 30 31	

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Report of Lake Region Water & Sewer Co.

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UTILITY PLANT HELD FOR F Report below the information called for concerning utility plant held for definite plan exists for the use of the property in utility service, then m	or future use, show separate sub		
definite plan exists for the use of the property in utility service, then n Description and Location of Property (a)	Date	Year Expected To be used in UtBity Service (c)	Book Cost End of Year (d)
NONE			{
		· · · · · · · · · · · · · · · · · · ·	
·	╺╍╃╌╍╍╍╌╍╴┟╍		╂
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}		<u> </u>	<u> </u>
	-+	<u></u>	
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5 6	╾╋╾╼╼╴		·{
	╺╾╀╴╾╴╴	·····	+
ß			
9 Total 0 Less Accumulated Provision for Depreciation & Amortization (113)			
1]Net Utility Plant Held for Future Use	╾─┼┈──╌┼╌		
	IN PROGRESS (ACCT. 107) ted to exceed \$100,000. Group by	utility departments	i all projects for less
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000	ted to exceed \$100,000. Group by Balance End of Y		stimated Cost
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) 3 NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) 3 NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE 4 5 6 7 7 8	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimate than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE 4 5 5 6 7 6 7 8 9 0 1 2 3 4 5 5 6 7 6 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) 3 NONE	Balance End of Y Acct. 107		stimated Cost Of Project
CONSTRUCTION WORK Report each project under construction, the complete cost of which is estimat than \$250,000 Description of Project (a) NONE	Balance End of Y Acct. 107		stimated Cost Of Project

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F-18 Lake Region Water & Sewer Co
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#### NONUTILITY PROPERTY (ACCOUNT 121)

1. Give a brief description and state the location of nonutility property included in Account 121 and date.

2. Furnish particulars concerning sales, purchases or transfers of nonutility property during the year.

3. Minor items may be grouped.

	Description and Location	Date	Balance Beginning Of Year	Purchases, Sales Transfers, etc.	of th	e end e year .
	(2)	Dalle	(b)	(c)		d)
I	NA		· · · · · · · · · · · · · · · · · · ·			
2						
3			· · · · · · · · · · · · · · · · · · ·			
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20		<b> </b>				
21		<u> </u>		╀──────┤		
22		L				
4	ACCUMULATED PROVISION FOR DEPRECIATION AND (ACCOUNT Report below the information called for concerning dep	122)	•		ſ	
٢			nd anorthadion of a	ronating provents		nount
i	ltem					
	₩ <b>₽</b> /	•				(b)
23 li	Balance, beginning of yeat				•	(b) 
	Balance, beginning of yeat				•	(b) 
	Balance, beginning of year	· · · · · · · · · · · · · · · · · · ·			· ·	(b)
24 25	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income	NA			· • •	·(b)
24 25 26 27	Balance, beginning of year	NA			· · · · · · · · · · · · · · · · · · ·	(6)
24 25 26 27 28	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):	NA			· · · ·	(6)
24 25 26 27 28 29	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year	NA 			· · · · · · · · · · · · · · · · · · ·	
24 25 26 27 28 29 30	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Net Charges for plant retired:		· · · · · · · · · · · · · · · · · · ·			(b)
24 25 26 27 28 29 30 1 31	Balance, beginning of yeat         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Not Charges for plant retired:         Book Cost of Plant Retired	NA 	· · · · · · · · · · · · · · · · · · ·			(6)
24 25 26 27 28 29 30 1 31 32	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Net Charges for plant retired:         Book Cost of Plant Retired         Cost of Removal		· · · · · · · · · · · · · · · · · · ·			(6)
24 25 26 27 28 29 30 1 31 32	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Not Charges for plant retired:         Book Cost of Plant Retired         Cost of Removal         Salvage (Credit)		· · · · · · · · · · · · · · · · · · ·			
24 25 26 27 28 29 30 1 31 32 33 34	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Net Charges for plant retired:         Book Cost of Plant Retired         Cost of Removal	ŇA			· · · · · ·	
24 25 26 27 28 29 30 1 31 32 33 34	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Not Charges for plant retired:         Book Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges	ŇA			· · · · · ·	
24 25 26 27 28 29 30 31 32 33 34 35	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Not Charges for plant retired:         Book Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year	NA NA				
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Not Charges for plant retired:         Book Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year	NA NA			· · · · · · · · · · · · · · · · · · ·	
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Not Charges for plant retired:         Book Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year	NA NA	AND RELATED A	CCUMULATED AMC	Contraction	
24 25 26 27 28 30 31 31 32 33 34 35 36 37 38 39 40	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Not Charges for plant retired:         Book Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year	NA NA	AND RELATED A			ed Amortization xt. 115)
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Net Charges for plant retired:         Sook Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year         UTILITY PLANT ACQUISITION ADJU         Report hereunder full particulars come         Particulars         (a)	NA NA STMENTS cerning tra	AND RELATED AC	CCUMULATED AMC		
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Not Charges for plant retired:         Book Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year         UTILITY PLANT ACQUISITION ADJU         Report hereunder full particulars come	NA NA STMENTS cerning tra	AND RELATED AC	CCUMULATED AM( Account 114 & Ac uisition Adjustments (Acct. 114)		ed Amortization xt. 115)
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Net Charges for plant retired:         Sook Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year         UTILITY PLANT ACQUISITION ADJU         Report hereunder full particulars come         Particulars         (a)	NA NA STMENTS cerning tra	AND RELATED AC	CCUMULATED AM( Account 114 & Ac uisition Adjustments (Acct. 114)		ed Amortization xt. 115)
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Net Charges for plant retired:         Sook Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year         UTILITY PLANT ACQUISITION ADJU         Report hereunder full particulars come         Particulars         (a)	NA NA STMENTS cerning tra	AND RELATED AC	CCUMULATED AM( Account 114 & Ac uisition Adjustments (Acct. 114)		ed Amortization xt. 115)
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Net Charges for plant retired:         Sook Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year         UTILITY PLANT ACQUISITION ADJU         Report hereunder full particulars come         Particulars         (a)	NA NA STMENTS cerning tra	AND RELATED AC	CCUMULATED AM( Account 114 & Ac uisition Adjustments (Acct. 114)		ed Amortization xt. 115)
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Net Charges for plant retired:         Sook Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year         UTILITY PLANT ACQUISITION ADJU         Report hereunder full particulars come         Particulars         (a)	NA NA STMENTS cerning tra	AND RELATED AC	CCUMULATED AM( Account 114 & Ac uisition Adjustments (Acct. 114)		ed Amortization xt. 115)
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Balance, beginning of year         Accruals for year, charged to:         (417) Income from Nonutility Operations         (418) Nonoperating Rental Income         Other Accounts (specify):         Total Accruals for Year         Net Charges for plant retired:         Sook Cost of Plant Retired         Cost of Removal         Salvage (Credit)         Total Net Charges         Dther debit or credit items (describe)         Balance, end of year         UTILITY PLANT ACQUISITION ADJU         Report hereunder full particulars come         Particulars         (a)	NA NA STMENTS cerning tra	AND RELATED AC	CCUMULATED AM( Account 114 & Ac uisition Adjustments (Acct. 114)		ed Amortization xt. 115)

Report of	Lake	Region	Water	S.	Sewer	Cc	)

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	Report separately each fund account					Book Cost at
ł	Name of issuing company and description of security	(2)	Interest or (b) Dividend Rate	Par Value (c) Per Share	No. of Shares or (d) Principal Amount	End of Year
۱ [_	NONE					
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3	······					
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31 I						
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35 36					<u> </u>	
37						
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41					·	
42 43	·····					
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45				[	·	<b></b>
46	}			<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>
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48	·····				-{	+
49 50	}					
50 51						
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## F-20 Lake Region Water & Sewer Co.

For Year Ended December 31.1.999

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55,107		
107		
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E ACCOUNTS (ACCT. 144	· · · · · · · · · · · · · · · · · · ·	
E ACCOUNTS (ACCT. 144		nount (b)
E ACCOUNTS (ACCT. 144		12.5
		12.5
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		12.5
	Accounts Receivable (b) 55,107 -0- 55,107 127 124,341	Accounts Receivable Notes ( (b) () 55,107 -0- 55,107 127 124,341

Lake Region Water & Sewer Co.

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For Year	Ended	F-21 1 December 31,	

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	Particulars			Balan	e End of Yes
Fuel Stock (151)	(3)				(b)
Fuct Stock Expense (152)					
Plant Materials and Operating Supplies (154)	<b></b>	<b></b>		· · · · .	
Water	]	151153		····	
Scwer					
Other					0
Total Plant Materials and Operating Supplie	5				35
Merchandise (155)					
Other Materials & Supplies (156)					<u>.</u>
Stores Expense (163)					
Total Materials and Supplies	• • • • • • • • • •	••••			<b>4</b> 0
	PREPAYM	ENTS (ACCT. 166			
	Particulars			Balance	End Of Year (b)
	(a)				,
Prepaid Insurance				· · · · · <del> </del>	
Prepaid Rent					
Other Prepayments (specify):		• • • • • • • • • •		· · · · · ·	······································
	····	<u></u>			
			·····		
					· · · · · · · · · · · · · · · · · · ·
Total				••••	
UNAMORTIZED	DERT DISCOUNT	AND EXPENSE	AND PREMIUM O	N DEBT	
Report Net discount and expense or premium	separately for each	h security issue an	d indicate totals fo	Accounts 181 and	3 251.
			Amount W	nitten	Balance End
Debt issue to Which Rela	ited		Off During 1		Of Year
(a)			(b)		(c)
NA					
			<u> </u>		
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			<b></b>		
· · · · · · · · · · · · · · · · · · ·		<u> </u>			
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	MICCELLANE	OUS DEFERRED	DERITS		
Report separately amounts in Accounts 182		· · · · · · ·		counts For account	t 182 show d
letter or order number authorizing amortization					
Herter of order number subtonizing information	Date Of		<b>A</b>	Oradion	1
	Letter or	Balance First of Year	Charges During Year	Credits During Year	End of Y
Name of Account & Description of Item	Order No. (b)	(c)	(d)	(e)	(f)
Prof Foos HB Sewer CCN	11/5/98	1.622	3.583	1	5.30
	7/31/9		6,584	1	6.58
Prof Fees HB Sewer		╺		1	
2				1	
3				1	
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51				1	
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F-22 Report of	Lake	Region	Water	&	Sewer	Co.
Manyang (11						

For Year Ended December 31,1999

CLEARING ACCOUNTS (ACCT. 184) all clearing accounts maintained during the year, even though no balance remains in account at end of year.			
	Name of Account (2)	Balance End Of Year (b)	
NONE			
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CONSTRUCTION OVERHEADS Report hereunder the total overheads and the total direct cost of construction for the year classified by utility departments and functional groups of plant accounts under each utility department.

			Construction (	Overhead
	Utility department and functional group of plant (2)	Direct Const. Costs (b)	Amount (c)	Percent (d)
1	NONE			
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2		<u></u>	<u> </u>	<u> </u>
3	Toul	<u> </u>	ļ	L
4	Report hereunder the kinds of construction overheads for the year acco AFUDC should be shown as separate items.	rding to the titles used h		ing construction and
ſ	Class of Overhead (e)	,	Amount Charged Construction (f)	% of Total Const in CoL (b) (g)
15			<u> </u>	†
16	NONE			<u> </u>
17	······································	······································	- <u>+</u>	┟╼╾╌╼╼╼╼╼
18			+	<u> </u>
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27 28 29	Total			
28 29 30	Report below the interest rate used in the practices of utility in cap.	italizing interest during		· · · · · · · · · · · · · · · · · · ·
28 29 30 31	Report below the interest rate used in the practices of utility in cap NONE			·
28 29 30 31 32	Report below the interest rate used in the practices of utility in cap NONE			·
28 29 30 31 32 33	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34	Report below the interest rate used in the practices of utility in cap NONE			·
28 29 30 31 32 33 34 35	Report below the interest rate used in the practices of utility in cap NONE			·
28 29 30 31 32 33 34 35 36	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38 39	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38 39 40	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38 37 40 41	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38 37 40 41 42	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38 35 40 41 42 43	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38 35 40 41 42 43	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38 35 40 41 42 43	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38 35 36 37 38 35 40 41 42 43 44 45 46	Report below the interest rate used in the practices of utility in cap NONE			
28 29 30 31 32 33 34 35 36 37 38 35 40 41 42 43	Report below the interest rate used in the practices of utility in cap NONE			

	Shares Authorized Par Value Call Price Acets. 201 and 204 Acet. 217 Reacquired Stock				t. 217 Ited Stock	Acct. 214		
Class and Series (2)	By Charter (b)	Per Share (c)	End of Year (d)	Shares (c)	Amount (f)	Shares (g)	Amount . (h)	Capital Stock Expense (i)
common-orig iss	100.000	1	NA	100,000	100.000			·
common-orig iss common-add issu	50,000	Ī	NA NA	50,000	50,000			
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10141	······································		APITAL LIABILITY					
			anation (Specify Acc	(Accts. 202, 203, 20	05, 206, 212)		<u></u>	Amount, Dec. 31 (b)
19141			anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)		<u></u>	Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
NO	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
<u>Total</u> NO	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)
	NE		anation (Specify Acc	(Accts. 202, 203, 20 ount Numbers for eac	206, 212) ch item)			Amount, Dec. 31 (b)

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## F-25 Report of Lake Region Water & Sewer Co. For Year Ended December 31.

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OTHER PAID-IN	CAPITAL	(ACCTS.	207-211)
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Particulars (2)	Balance First of Year (b)	Balance End of Y (c)		(d)
Premium on Capital Stock (207)				
Donations Received from Stockholders (208)				
Reduction in Par or Stated Value of Capital Stock (209)				
Gain on Resale or Cancellation of Reacquired Stock (200)				
Miscellaneous Paid-In Capital (211)	1	1,329,	508	_0_
		1.329	508	_0_
Explain changes during year hereunder:			-	
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	<u></u>	<u> </u>		
RETAINED EAS	RNINGS (ACCTS. 215-	216)		
Particulars (a)		Acci. 2 (b)	15	Acct. 216 (c)
Balance First of Year				(506 117)
Changes During Year (explain in detail):				( <del>330/11/)</del>
net loss		ł		( 54,289)
	······	<u> </u>		
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				<u> </u>
			<u> </u>	<u> </u>
Balance End of Year				(650,406)
	AYABLE (ACCT. 231			
		, 		
Name of Payee and Purpose for Which Issued (a)	Date of Note (b)	Date of Maturity (c)	int. Rate (d)	Balance End of Year (e)
			- <u></u>	·
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				General	Held b	y Utility	
Description of Debt (a)	Nominal Date of Issue (b)	Nominal Date of Maturity (c)	Interest Rate (d)	Call Price End of Year (e)	Reacquired Bonds (1)	Sinking and Other Funds (g)	Amount Outstanding (h)
NONE			·····				
		· · · ·			· · · · · · · · · · · · · · · · · · ·		
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Report of	Lake	Region	Water	δ.	Sewer	Co.

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1	PAYABI e in Column (a) description of any note			mounts at End of Year	
	Name of Company (a)		Notes Payable (b)	1	ounts Payable (c)
+	NONE				
E					
F					
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			CCT 133		
┟		INTEREST ACCRUED (A		······································	r
		Balance	Interest		
	Class of Debt	Beginning of Year	Accrued During Year	Interest Expense	Balance, End Of Year
L	(2)	(0)	(c)	(d)	(c)
Ľ	NONE				í
۱ <u> </u>			- <u> </u>		
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3					
4					
۶Į					
6					
7	Total				<del></del>
8	Total	<u></u>		<u></u>	
29 30	MISCELLANE Minor items may be grouped by classes	OUS CURRENT AND ACCR	UED LIABILITIES (AC	XT. 242)	
31	۵	escription (a)	·		Balance End of Yea (b)
12	-NONE		·		
3				····	·
14 35			·	·····	
35 36	<u> </u>		-		
37					
38					
39					
£0					
13   12	· · · · · · · · · · · · · · · · · · ·				
					1

TAXES ACCRUED (ACCT. 236) 1. The balance of accruals for income taxes should be classified by the years to which the tax is applicable. 2. The balance of any accruals materially in excess of the liability admitted by the tax returns of the utility shall be recorded in an appropriately designed reserve account. 3. Explain by footnote any items entered into Column (e).

Kind of Tax (a)	Balance First of Year (b)	Amounts Accrued (c)	Payments During Year (d)	Other liems Dr. or (Cr.) (c)		Balance End of Year (f)
NONE						
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9		1			Π	
0		1	1		Π	
1					Π	
2			1		Π	
3			1	-	Π	
4		1	1		Π	
5		1	[		Π	
6		1	1		Π	
7		1	1		Π	
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### Lake Region Water & Sewer Co.

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Report of

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#### RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR INCOME TAXES

Report hereunder a reconciliation of net income for the year with estimated taxable income used in computing income tax accruals and show computation of tax accruals.
 If the utility is members of a group which files a consolidated tax return, reconcile reported net income with federal taxable income bad a separate tax return been filed. Report names of companies to consolidated group and basis of allocation of tax liability among members of the accuration of tax liability among

State	Federal
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0 Lake Region W	ater & Sewer	<u>Co.</u>		For Year Ender	December 31, <u>1.9</u> 99
	NOTES AND	EXPLANATION RI	E TAXES		
		- <u></u>			
NONE					
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······································			<u></u>	<u>.</u>	
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				<u> </u>	
			(Acres 252)	,	
Report	ADVANCES FC			ruction:	
Class of Utility Service (a)	Baiance Beginning of Year (b)	Account Credited (c)	bits Amount (d)	Credits (e)	Balance End of Year (f)
NONE					
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### DISTRIBUTION OF TAXES TO ACCOUNTS

Account Number Or Function Charged (a)	Real Estate and Pers. Property Taxes (b)	State <u>1/</u> Income Tax (c)	Federal Income Tax (d)	FICA and Fed. and State Unemployment Tax (e)	Locat Property Tax (f)	State & Local Taxes Other States (g)	Other Taxes (h)	Total (i)
Account 408.1							[ · · · · · · · · · · · · · · · · · · ·	
Water		-{}			·		f	<u> </u>
Sewer	·	┨────┤						<u>}</u>
Other	·				·		· · ·	
Account 408.2								
Water								
Sewer							<u></u>	<u> </u>
Other	· · · · · · · · · · · · · · · · · · ·	l					- <u></u>	<u> </u>
		Į						<b>₽-≂</b>
Account 409.1		<u> </u>						<b> </b>
Water								<b> </b>
Sewe:		┨┩	······					{
Other								
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Account 409.2				·			• <u> </u>	
Water	l							
Sewer		L	. <u> </u>				~ <u></u>	
Other							~_ <u></u>	
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Clear Accounts		ļ						
Construction		L			·		h	
Other (specify):	[	ł					- <u></u>	
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#### F-32 Report of \_ Lake Region Water & Sewer Co

For Year Ended December 31,-00

### INVESTMENT TAX CREDITS GENERATED AND UTILIZED

1. This schedule shall be prepared by the reporting company regardless of the method of accounting adopted for the investment tax credits. By footnote state the method of accounting adopted, and whether the company has consented to pass the entire amount of tax credits on to customers in the year used to reduce taxes and if so, state the amount of such credits passed on.

2. As indicated in Column (a), the schedule shall show each year's activities commencing with 1962 and shall separately identify the data for the various rates.

3. Report in Column (b) the amount of investment tax credits generated from properties acquired for use in public utility operations and report in Column (c) the amount of such generated

credits utilized in computing the annual income taxes. If there are other utility or nonutility operations, show any applicable generated and utilized investment tax credits in a footnote. Also explain by footnote any adjustment to Columns (b), (c) and (d) such as for corrections, etc., or carryback or unused credits. 4. Report in Column (d) the weighted-average useful life of

all properties used in computing the investment tax credits in Column (b).

5. Show by footnote any unused credits available at end of each year for carry forward as a reduction of taxes in subsequent years.

6. Separate amounts according to classification of utility using an additional page if necessary.

	Year (a)	Credit Generated For Year (b)	Credit Utilized For Year (c)	Weighted-A Life of	verage Usefu) Property (d)
1962-197	4	NONE	NONE		
3%	· · · · · · · · · · · ·	NONE	NONE	NON	H
4%	· · · · · · · · · ·				
7%	•••••				<b></b>
1975-1976	6				
3%					
4%	· · · · · · · · · · · .				
7%	· · · · · · · · · · ·				
10%					
11%					
	1		1 1		
1977	-		1 1		•
3%	· · · · · · · · · · · ·				
4%	· · · · · · · · · · · · · · · · · · ·				
7.%	• • • • • • • • • •				
10%					
11%					
			4		
1978	1		}	Í	
3%					
4%					
7.%					
10%					
11%			·		
	Γ				
1979					
3%	· · · · · · · · ·		I		
4%	[_			<b>_</b>	
7%	· · · · · · · · · · · .	····	ļ		
10%		·····			
11%					
			1		•
1980			1. I		
3%					
4%				<u> </u>	
7%	[				
10%		·····			
11%	<u></u>				





## ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Acct. 255)

# Report as specified below information applicable to Account 255. Where appropriate, segregate the balances and transactions by utility and nonutility operations.

Explain by footnote any correction adjustments to the account balance, shown in Column (g). Include in Column (i) the average period over which the tax credits are amortized.

Account	Balance Beginning	Deferred	·	Current Years' Incom			Balance End of	Average Perio of Allocation
Subdivisions	Beginning Of Year (b)	Account. No. (c)	Amount (d)	Account No. (e)	Amount (f)	Adjustments (g)	Year (h)	To Income (i)
(a) NONE						++-		[
NONE	╾╴┼┈┈╌╴╴┼	·	<u> </u>	<u> </u>		╓		f
	<del></del>							<u> </u>
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	<del>┈┝╼┈╶┲┈</del> ┝╸			╂╌╼╾╌╌┥		<u> </u>		
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	╾┿╼╌╌┲╴┨╴	·····		┟╍╍╌╌╍┥		╀ <b>╶═</b> ╍╌╼╾╂╌┈		
	╾┼╾╴╼╼╸╂╸			┟╼╾╌╴╼╌┝		<u>┤</u> <mark>┟</mark>		L
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						<del>_</del>		
	╾┼╾╌╌╌┼╴							
	╾╆╼╍╾╂╸					┟╼╼╌╾╴┼╼╴		
	─ <b>┼╾</b> ╌╌ <b>─</b> ──┼─			╏━━╍╼╸┓		<b>┼╼</b> ╌┅╼┅╼╌──╂╍┈╼		<b></b>
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	╺╼┾╶╼╍╼╼╼╋╼			┟╍╍╍╼╌╌┼╌		┝───────┤╍━╍		
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# F-34 Report of Lake Region Water & Sewer Co.

999 For Year Ended December 31, ٦

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ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED AMORTIZATION (Account 281)

1. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amortizable property. 2. In the space provided, furnish explanations, including the following in columnar order:

- State each certification number with a brief description of property Total and amortizable cost of such property (a)

(b)

1	Balance	Changes 1	During Year
Account Subdivisions (2)	Beginning of Year (b)	Amounts Debited Account 410.1 (c)	Andunts Credite Account 411.1 (d)
Accelerated Amortization (Acct. 281)	·····		
Water		NONE	
-	······································		
Sewer	<u>.                                    </u>		·
	······		
Other		·	
			<del></del>
-			
Total (Account 281)			
Classification of Total:			
Federal Income Tax			
State Income Tax			
TYPE THEORING TAX			

#### Lake Region Water & Sewer Co. Report of \_\_\_\_

#### ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED AMORTIZATION (Account 281) (c) Date amortization for tax purposes commenced

- (d) "Normal" depreciation rate used in computing the deferred tax.
   (e) Tax rate used to originally defer amounts and the tax rate used during the current year to amortize previous deferrals.
   Other (specify) include deferrals relating to other income and deductions.

4. Use separate pages as required.

---.

	Changes Du		Adjus	stments		Balance	
<b>F</b>	Amounts Debited	Amounts Credited	A	Debits	G	redits	End of
	Account 410.2 (e)	Account 411.2 (1)	Acct. No.	Amount (h)	AccL No. (i)	Amount (j)	Year (k)
							NONE
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			┼───┤		<u> </u>		
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# For Year Ended December 31, 1999

# ACCUMULATED DEFERRED INCOME TAXES - LIBERALIZED DEPRECIATION (ACCOUNT 282)

1. Report the information called for below covering the respondent's accounting for deferred income taxes relating to property not subject to accelerated amortization.

2. In the space provided below furnish explanations, including the following:

(a) State the general method or methods of liberalized depreciation being used (sum of years digits, declining balance, etc.), estimated lives (i.e.) useful lives, guideline class life, etc., and classes of plant to which each method is being applied and date method was adopted.

(b) Furnish a table for each year, 1954 to date of this report, the annual amounts of tax deferrals, and with respect to each year's tax deferral, the total debits hereto which have been accounted for as credits to Accounts 411.2 - Provisions for

Beginning of				
Year (b)	Amounts Debited Account 410.1 (c)	Amounts Credited Account 411.1 (d)	Amounts Debited Account 410.2 (e)	Amounts Credited Account 411.2 (f)
·······				
		(b) (c)	(b) (c) (d)	(b) (c) (d) (e)

	ACCUMULATED DEFERRED INCOME TAXES OTHER (ACCOUNT 283). J. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amount recorded in Account 283, 2. In the space provided below: (a) include amounts relating to insignificant items under Other.									
		Balance	Changer During Very Change							
	Account Subdivisions	Beginning of Year (b)	Amounts Debited Account 410.1	Amounts Credited Account 411.1 (d)	Amounts Debited Account 410.2 (e)	Amounts Credited Account 411.2				
1	Account 283: Water		·			<b>-</b>				
2	Total Water									
3	Sewer	· · · · · · · · · · · · · · · · · · ·	· 	· ·		ļ				
4	Total Sewer			· · ·						
5 6	Other (specify)									
7	Total Other									
8	Total Account 283									
9	Classification of totals:				<b></b>	· · · · · · · · · · · · · · · · · · ·				
10	Federal Income Tax			<u> </u>	<u></u>					
11	State Income Tax			+	<del>}</del>	<del> </del>				
12	Local Income Tax			<u>t</u>		<u>t</u>				



#### Lake Region Water & Sewer Co. Report of

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ACCUMULATED DEFERRED INCOME TAXES - LIBERALIZED DEPRECIATION (ACCOUNT 282) Deferred Income Taxes - CL. Other Income and Deductions, or comparable account of previous system of accounts. Also explain the basis used to defer amounts for the latest year (straight-line tax rate to liberalized tax rate, etc.). Also explain the basis used to defer amounts for the latest (straight-line rate to liberalized tax rate, etc.). State whether the accounting for liberalized depreciation has been directed or approved by any state commission.

. . . .

. . . . .....

Other (specify - include deferrals relating to other income and deductions.
 Use separate pages as required.

	Debits		Credits	
Acct. No.	Amount (h)	Acct. No.	Amount (j)	Balance End of Year (k)
2				
4				
56				· · · · · · · · · · · · · · · · · · ·
				······································
7		<u></u>		
8				
9				
10		_ <u></u>		<u> </u>
<u>11</u>				<u> </u>

	Adjustmen			Balance
Acct. No.	Amount	Acct. No.		End of Year
(g)	(h)	(i)	Amount (j)	(k)
	<u></u>			
	- <u> </u>			
		<u> </u>		
		<u>,                                    </u>		
			╉─────────────────────────────────────	<u> </u>
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			+	
			++	



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			Acct. 261	T	CTS. 261-262)	262
	iculars (a)		(b)		(c	
Balance, first of year						
Additions during year (s						· · · ·
charged):		·	NONE	+	NONE	
· <u>····································</u>	··· • -·•· •			·		
Total Additions						
beductions during year (spee						
					·	
		<del>- </del>				
	<u>.</u>				· · · · · · · · · · · · · · · · · · ·	
	) during year					<u> </u>
Balance at end of year		1			<u> </u>	
Explain nature of risks for w	which showe receives have be	en establid	ned and give actual or	estimated 1	iability for claims a	t end of year
CAPITINI NATOLE OF BRS 101	WIRL BOOT TESETTES MATE DE	en estavila				
		NONE				· ·
		NONE	·		<u>_</u>	
						]
	OTHER RES	SERVES (A	ACCTS. 263-265)			
				-		e, end
	Name and purpose of ea (a)	ch reserve			-	ear )
						······································
		NONE				······································
		NONE				
		NONE				
	· · · · · · · · · · · · · · · · · · ·	NONE				
	· · · · · · · · · · · · · · · · · · ·	NONE				
CONTRIBU	TIONS IN AID OF CONST		(ACCT. 271)			
CONTRIBU	Balance Cred	RUCTION its during	Charges du			nce, end
Class of utility service	Balance Cred First of year	RUCTION its during year		ting year Amoun (e)		
Class of utility service (a)	Balance Cred First of year 22,017	RUCTION its during	Charges du Acci. No. Credited	Amoun		
Class of utility service	Balance Cred First of year	RUCTION its during year	Charges du Acci. No. Credited	Amoun		
Class of utility service (a) Water	Balance Cred First of year 22,017	RUCTION its during year	Charges du Acci. No. Credited	Amoun		
Class of utility service (a) Water	Balance Cred First of year 22,017	RUCTION its during year	Charges du Acci. No. Credited	Amoun		
Class of utility service (a) Water	Balance Cred First of year 22,017	RUCTION its during year	Charges du Acci. No. Credited	Amoun		
Class of utility service (a) Water	Balance Cred First of year 22,017	RUCTION its during year	Charges du Acci. No. Credited	Amoun		
Class of utility service (a) Water	Balance Cred First of year 22,017	RUCTION its during year	Charges du Acci. No. Credited	Amoun		
Class of utility service (a) Water	Balance Cred First of year 22,017	RUCTION its during year	Charges du Acci. No. Credited	Amoun		

## Report of Lake Region Water & Sewer Co

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#### F-39 For Year Ended December 31.

## INCOME FROM UTILITY PLANT LEASED TO OTHERS (Accl. 413)

Show hereunder particulars concerning revenues, expenses and net income from lease of utility plant constituting a distinct operating unit or system. Report data for each lease arrangement. Use insert sheets' if necessary,

ſ	Particul (1)	115	Total (b)	(c)	(d)
1 2	Rentals received (specify and property leased)	from whom received			
3					
4					
5	<u> </u>			· · ·	
6		···			
7	<u> </u>				
8					
<u>9</u>					
10					
1	Total Rentals				
12 13	sound Remain	••••••			
14	Expenses:	ſ			
15	•			NONE	
16	Maintenance				
17		• • • • • • • • • • • • • • • •			
18	Amortization Expense				
19	Taxes Other Than Inco				
20	Income Taxes	-			
21					
22	income from utility plant	ſ			
23	_				
24	IN	COME FROM MERCHAN	DISING, JOBBING AN	D CONTRACT WORK (Acets. 4)	5 - 416)
25			· · · · · · · · · · · · · · · · · · ·		Total
26 .	Particulars (a)	Water (b)	Sewer (c)	(d)	(e)
27	Sales:				
28	Gross Sales				· · · · · · · · · · · · · · · · · · ·
29	Deductions	<u></u>			
30 ·	Discount and Allow				
31	ances				· · · · · · · · · · · · · · · · · · ·
32 <sup>·</sup>	Merchandise Returns			NONE	
33			<u></u>	NONE	
34	Total Deductions .				
35	Net Sales				
36	Cost of Sales				<u> </u>
37	Gross profit from sales		<u>_</u>		
38 '		expenses by major classes			]
39				•••••	
40	Customer accounts exp			• • • • • • • • • • • • • • • • •	
41				• • • • • • • • • • • • • • • • • • • •	1
42	Administrative and get	•		• • • • • • • • • • • • • • • • • • • •	1
43				•••••	
44	Income taxes	••••••	· · · · · · · · · · · · · · · ·	•••••	
45	<b></b>			······································	
46				····	<u> </u>
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49		······································			
50			<u> </u>		<u> </u>
51	Teel Ener				
52 52	-				
53	I NET Income from merch	anuising, joobing and con	ITACI WOIK	<u></u> <u></u>	

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For Year Ended December 31.\_1999

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	TAL INCOME (Acct. 418)	ļ	·····
Name of Lessee and Description of Prope	ny	Amount	
Rent Revenue (list major items separately, others may be grouped):			
	E		
····			
			- <u></u>
	· · · · · · · · · · · · · · · · · · ·		
Total Rent Revenues		<u> </u>	
Expenses: Operation and Maintenance			
Depreciation			
Taxes Other Than Income Taxes		┟┈────┼	
Income Taxes		<u>├</u>	•
Total Expenses			
ionoperating Rental Income			<u></u>
INTEREST AND DIVID	DEND INCOME (Acct. 419)		
Security or Account on Which Received	interest or	· · ·	
(s) L31_2_Money_Market_account_@ CBOL(	Dividend Rate	Amount	
LJL-2-Money-Market-account-@ CBOL(		2,284	
· 			
			· · · · · · · · · · · · · · · · · · ·
			· · · · · · · · · · · · · · · · · · ·
			· · · · · · · · · · · · · · · · · · ·
Total Interest and Dividends		2,284	
Total Interest and Dividends		2.284	
		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	
Total Interest and Dividends		2.284	

GAIN OR LOSS ON DIS	POSITION OF PROPERTY (Accounts 4	14 and 422)	
<ol> <li>Give a brief description of property creating the gain of loss. Incl ad the date transaction was completed. Identify property by type: leased 2. Individual gains or losses relating to property with an original co- a).</li> <li>Give the date of Commission approval of journal entries in Col xplanation following the item in Column (a). (See Account 106, Utility Plant Purchased or Sold)</li> </ol>	ude name of party sequiring the proper , held for future use or nonutility. at of less than \$50,000 may be groupe	ty (when acquired by another utility or d, with the number of such transactions	disclosed in Column
(a)	Original Cost of Related Property (6)	Date Journal Entry Approved (When required) (c)	Account No.
and apposition of property:		· · · · · · · · · · · · · · · · · · ·	
NONE			
Ťotál Gain			
oss on disposition of property:			
Total Loss			
			······································

1

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an exercise	Lake	кеатор	Wator	&_Sewer	00
CD// 1 () 1				4.DEWEL	

For Year Ended December 31,1.9.99

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OTHER INCOME AND	DEDUCTIONS (Acc	ts. 417, 42	0, 421, 422,	423, 425, 426)
Report details of items included in accounts showin	g the data for accou	nt separate	ly hereunder:	

		······		
1	499.5 Horseshoe Bend Late Fees		41.00	
2	499.6 Shawnee Bend Late Fees		_97_80	[
3	499 Enviroline	4	950.00	
.4	536.5 Sever Ins. HB		423 00	
5				
6	·····································			
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				{
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19	· · · · · · · · · · · · · · · · · · ·		•	
20				
21				
	······································			
22				
23	INTEREST CHARGES (Accts. 4			
24	Class of Debt on Which Payable	hier hier	est	{
25	4-2	Rate (b)	Amount	1
26	(2)		(c)	ļ
27				
		1		1
		<u>}</u>		}
28	ΝΆ		<u> </u>	
28 29	NA			
28 29 30	NA			
28 29 30 31	NA			
28 29 30 31 32	NA			
28 29 30 31	NA			
28 29 30 31 32	NA			
28 29 30 31 32 33 34	NA			
28 29 30 31 32 33 34 35	NA			
28 29 30 31 32 33 34 35 36	NA			
28 29 30 31 32 33 34 35 36 37	NA			
28 29 30 31 32 33 34 35 36 37 38	NA			
28 29 30 31 32 33 34 35 36 37 38 39				
28 29 30 31 32 33 34 35 36 37 38 39 40				
28 29 30 31 32 33 34 35 36 37 38 39 40 41				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42				
28 29 30 31 32 33 34 35 36 37 38 39 40 41				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51				

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#### Lake Region Water & Sewer Co. Report of

F-43 For Year Ended December 31499

#### DISTRIBUTION OF SALARIES AND WAGES

Report below the distribution of total salaries and wages for the year. Amounts originally charged to clearing accounts should be segregated as to Utility Departments, Construction, Plant Removals, and Other Accounts, and shown in the appropriate lines and spaces provided for such amounts. In determining this segregation of salaries and wages originally charged to clearing accounts a method of approximation giving substantially correct results may be used.

	Classification	Direct Payroll Distribution	Allocation of Amounts Charged Clearing Accts.	Totai
,	Water Operation CONTRACTED SERV. 651.0	21,152		
2	Maintenance	21_152		I
4				
5	Sewer Operation . Contracted.serv.701/701	6		
7 8	Maintenance	21,284		
9				
10	Other Utility Department Operation contracted serv 920/9206	70,123		
12	Maintenance	· · · · · · · · · · · · · · · · · · ·		
13 14				
15 16	Total of all Utility Departments			
17				
18	Utility Plant Construction (by utility departments):	}		
19	Water Plant	}		
20 21	Sewer Plant			
21 22	Other			·
23	Total Construction	·)		
24				·
-	Hant Removal (by utility departments):			
26	<b>1</b>			
27	Sewer Plant	·		
28	Other	L		
29	Total Plant Removal	<b> </b>	ļ	
30		ł		
31	Qearing Accounts			
32			+	
33	-			
34			+	
3:	-	·}	<u> </u>	<u> </u>
30				
3		1		
3 3		}		<u> </u>
- 4	1	]		<u>}</u>
4				1
4	· · · · · · · · · · · · · · · · · · ·			
4	3			}
	4 5 Total Sataries and Wages	112.559		-



F-44 Report

of	Lake	Regi	on	Water	æ	Sewer	Co.

For Year Ended December 11.1999

	COMMON	UTILITY PLANT AND Udility Pla	Int in Service	DEPRECIATION		
	Additions	Retirements	Adjustments	Balance Er	nd of Year	
Plant Accounts	During Year (b)	During Ycar (c)	Debits or Credits (d)	(c)	To ()	
<u> </u>	· · · · · · · · · · · · · · · · · · ·					
						<u></u>
			<u></u>			
		<u></u>				
				· · · · · · · · · · · · · · · · · · ·		
			<u> </u>	<u></u>		
· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·			
						· · · ·
TOTAL						
Alla	cation to Utility Departm (0)		Plant End Of Year (p)	Accum. Depr. End of Year (q)	Depres Acc (1	uals
		<u></u>				
	NA	·····	<u></u>		<u> </u>	
			<u></u>		<u>+</u>	
						·····
				<u>+</u>		
Torai						

Report of	<u>ake l</u>	<u>Region</u>	Water	2	Sever	Co
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# **"S" SECTION**

# Report of Lake Region Water & Sewer Co.

1			Year	Last Year		
	Particulars (2)	Average Number Customers (b)	Amounts (c)	Average Number Customers (d)	Amounts (c)	
ŗГ	Sewer Revenues					
3	Flat Rate Revenues - General Customers Residential Revenues - 521.1		21,239	40	9,372	
4	Commercial Revenues - 521.2					
5	industrial Revenues - 521.3				_ <u>}</u>	
6	Revenues from Public Authorities (521.4)		21.239	40	9,372	
7	Total (521)					
9	Measured Revenues - General Customers	3	120,050	2	57,016	
10	Residential Revenues - 522.1		196.852	3	117,884	
11	Commercial Revenues - 522.2					
12	Industrial Revenues - 522.3	ŧ.				
13	Revenues from Public Authorities - 522.4		216,902	6	74 900	
14 15	Total (522)	8-	-  316,902		<u>-∦-//1,¥⊎⊍</u> .	
16	Revenues from Public Authorities (523)				<u> </u>	
17	Revenues from Other Systems (524)			<u> </u>		
18	Interdepartmental Revenues (525)	.		<u></u>		
19	Miscellaneous Sewerage Revenues (526)			<u> </u>		
20	Total	63		46	484,272	
21				· · ·		
22	Other Operating Revenues			1		
23	Sale of Sludge (531)				+	
24	Customers' Forfeited Discounts (532)			+		
25	Servicing of Customers' Laterals (533)			+		
26	Rents from Sewer Property (534)			+		
27	Interdepartmental Rents (535)					
28	Miscellaneous Operating Revenues (536)			-t		
29	Total Other Operating Revenues	• • • • • • • • • •		1	194 27	
30	Total Operating Revenues				<del></del>	

# SEWER OPERATING REVENUES

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For Year Ended December 31.99

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· · · · · · · · · · · · · · · · · · ·		7 - 1	nowia				<del>er Co.</del>
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### SEWER OPERATION AND MAINTENANCE EXPENSES

	Particulars (a)	This Year (b)	Last Year (c)
t Operation	Collection Expenses	· • •	
	ion Supervision and Engineering (700)		
Collect	ion Labor and Expenses (701)		
Collect	s to Customers (702)		<u> </u>
Service	Acasuring Device Expense (703)	· · · · · · · · · · · · · · · · · · ·	<u>;</u>
Flow	aneous Expenses (704)		
	(705)		·····
			<mark>├</mark> ₩ <b></b>
Maintenar	ice: ion Maintenance Supervision and Engineering (710)		
·	nance of Collection Structures and Improvements (711)		<b></b>
· · · ·			
	nance of Collection Sewers (712)	-	
- I	nance of Services to Customers (713)	·	<b></b>
	nance of Flow Measuring Devices (714)		<u> </u>
Mainte	nance of Flow Measuring Device Installation (715)		<u> </u>
1	nance of Other Collection Facilities (716)		
	Collection Expenses		
'[			Į
	Pumping Expenses		
Operation			
	ng Supervision and Engineering (720)		
	nd Power Purchased for Pumping (721)		-
	g Labor and Expenses (722)		
	es Transferred - Cr. (723)		
	aneous Expenses (724)		
Rents	(725)		
Maintenai			
	ng Maintenance Supervision and Engineering (730)		
3 Mainte	nance of Pumping Structures and Improvements (731)		
	nance of Pumping Equipment (732)	20,015	-0-
) Total	Pumping Expenses		1
վ	•		1
2	Treatment and Disposal Expenses		∮
Operation		6 220	14,599
Treatm	ent Supervision and Engineering (740) $.738.5$	3,336	5,010
Chemic	rais (741) tent Labor and Expenses (742) 701 701 5 701 6	42 435	41,156
5 Treatm	ent Labor and Expenses (742) $/01$	12,183	9,718
Fuel o	r Power for Sewage Treatment and Pumping (743) .716.5. aneous Expenses (744) 720.720.5.775.5.775.6.	12,748	14,925
3 Miscell	ancous Expenses (744) /20 . /20		
Rents	(745)		╅╾┈╌┥╴╴╴╴
) Maintena		. ·	
T&D	Maintenance Supervision and Engineering (750)	<u> </u>	+
Mainte	nance of T & D Structure and Improvements (751)		14,615
3 Mainte	nance of Treatment and Disposal Plant (752) 711.5.711.9	27.081	<u>                                      </u>
1	nance of Other Treatment and Disposal (753)		100,023
1 Mainte	Hance of Other Iterations and Dupose (1997) 111 111 111	124,131	

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Report of Lake Region Water & Sewer Co.

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S-3 6-9

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Particulars (2)	. This Year (b)	Last Ycar (c)
Customer Accounts Expenses		
Operation:		
Supervision (901)		
Meter Reading Expenses and Flat Rate Inspections (902)		
Customer Records and Collection Expenses (903)		
Uncollectible Accounts (904)		
Miscellaneous Customer Accounts Expenses (905)		
Total Customer Accounts Expenses		
Customer Service Expenses		
Operation:		
Customer Service and Information Expenses (907)	·····	
Total Customer Service Expenses	·····	
Sales Promotion Expenses	<u>↓</u>	
Operation:	· [	-
Sales Promotion Expenses (910)	· · · · · · · · · · · · · · · · · · ·	
Revenues from Merchandising, Jobbing, and Contract Work	(914)	
Costs and Expenses of Merchandising, Jobbing, and Contra	ct Work (915)	
Total Sales Promotion Expenses		
Administrative and General Expenses		
Operation:		50 000
Administration and General Salaries (920) 920.5 920	0.6 66,720	50,999
Office Supplies and Other Expenses (921) 921.5.9	21.6	306
Administrative Expenses Transferred - Cr. (922)		
Outside Services Employed (923) 923.1.923.5.	. 9236	7,391
Property Insurance (924)		8,543
Injuries and Damages (925) 925925.5		2,268_
Employees Pensions and Benefits (926)		11,230
Franchise Requirements (927)		630-
Regulatory Commission Expenses (928) 9.2.8.5.9		<u>11,049</u>
Duplicated Charges - Cr. (929)	· · · · · · · · · · · · · · · · · · ·	
Institutional or Goodwill Advertising Expenses (930.1) .		
Miscellaneous General Expenses (930.2) . 9.2.1., 5		943
Research and Development Expenses (930.3)	0.2	2 467
Rents (931)	0.2	2,467
Maintenance:	000	4 235
8 Maintenance of General Plant (932) transport.	.933	100 061
9 Total Administrative and General Expenses	183,718	╋ <del>┍╺╺┙┙╝</del> ╤╋
Total Sewer Operation and Maintenance Expenses		200,084

S- Re	t	<u>Co.</u>		For Year Ender	December 31,
		and the second	CE UTILITY PLANT		
	Report below, the information called for concerning the I the year, and explain in the space provided below, any under a sinking fund or similar method of depreciation rese	important adjustn	ve of the reporting ut nents made during the	ility at end of year and e year. Show separately	changes during interest credits
		<u></u>		Addition to	Reserve
	Description of Classification of Property (2)	Annual Depreciation Rate (b)	Balance Beginning Of Year (c)	Annual Depreciation Provision (d)	Other Credits (e)
	Collection Plant				
1	Structures and Improvements (351)				
2	Collection Sewers (352)				
3	Collection Sewers - Force (352.1)	2.0	362	53	
4	Collection Sewers - Gravity (352.2) 361.5	2.0	21.431	2,950	
5	Special Collecting Structures (352.3)				
6	Services to Customers (353)	2.0	111	111	
7	Flow Measuring Devices (354)	3.3	1.698	246	
8		3.3	155	17	
9	Other Collection Plant Facilities (356)				
10	<u>Pumping Plant</u> Structures and Improvements (361)				
	Receiving Wetts (362)	5.0	3.829	479	
**	Electric Pumping Equipment (363)	6.7	1,155	720	
	Diesel Pumping Equipment (364)				
13	Other Pumping Equipment (365)	6.7	172	20	
14	Other Fumping Equipment (365)				
	Twestment and Disneral Plant				
	<u>Treatment and Disposal Plant</u> Structures and Improvements (371) 354	3.0	146	17	
	Treatment and Disposal Equipment (372)		233.562	32,999	
	Piant Sewers (373)				
	Outfall Sewer Lines (374)	5.0	119	14	
19	Utier Treatment and Disposal Plant Equipment (375) 3-0-2	• • • • • · · · · · · · · · · · ·			
	General Plant				
	Structures and improvements (390)				
	Office Furniture and Equipment (391)	<b>.</b>			
	Transportation Equipment (392)	20 0	800	899	
	Stores Equipment (393)				
-	Tools, Shop and Garage Equipment (394)		2		
25	Laboratory Equipment (395)	<u> </u>	85	67	
26	Power Operated Equipment (396)	14_2			
27	Communication Equipment (397)		· /	<u> </u>	
28	Other Tangible Property (399)				
29	Totals	<u> </u>			
	1. Do not use composite rate when account rates have be	en prescribed by t	the Commission		
					•
31		ion was by Commi		commission	order .
		ve: Vari	ous dates		•
33				s shown in the table at	OVE:
34 24	a. It subscount teres are used, snow computation below				
35 26					
36 37					
37 38		····			
ەد 39			·····		
۶۶ 40					
40					

#### 1999 For Year Ended December 31,

# Lake Region Water & Sewer Co.

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	Retitements	of Property			Balance	
Book Cost of Property	Cost of Removal	Salvage Credit	Net Retirement	Other Changes	End of Year	· · · · · · · · · · · · · · · · · · ·
<u>(f)</u>	(g)	<u>(h)</u>	(i)	(j)	(k)	(1) Total Depreciation Expense (Columns (d) and (e)
		<b> </b>			415	Less Amounts Charged
<u> </u>					24,381	Clearing Accounts
<u>_</u>					24, 501	Plus Allocation of Depr.
					222	on Common Plant
				ļ	1.944	Total Sewer Utility Depr Expense
<del></del>		<u> </u>		<u> </u>	172	
<u></u>						Total Depreciation Reserve (Column (k))
		+			4,308	Total Depreciation
		+	<del>-  </del>	<del> </del>	1,875	Reserve Sewer Utility
						Explanation of Items in Column ():
					192	
			ļ	ļ		l <u></u>
	1			ł	163	
<u></u>		╉╼╾╌╴		<u> </u>	266,561	
				1		
					•	
				<u> </u>	133	·····
			4	4		
	}	1				
					1,798	
<u></u>		<u> </u>		<u> </u>	<u></u>	
					4	
					152	
					_ <u> </u>	
	· ·	<b>j</b> `			802,320	<b></b>
·						
			·			
			<u> </u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·
					·	
				. <u></u>	<u> </u>	
			<u> </u>			
	<u> </u>				· · · · · · · · · · · · · · · · · · ·	

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# Se Lake Region Water & Sewer Co.

SEWER UTILITY PLANT IN SERVICE

For Year Ended December 31.1999

Report in Column (c) entries reclamitying property from one account to muther. Corrections of entries of the immediately proceeding year should be recorded in Column (c)

Intangible Plant Inganization (301) ranchines and Contents (302) Collection Plant (303) Collection Plant (303) Intertures and land Rights (350) Intertures and Improvements (351) offection Sewers - Gravity (352.1)	7,190 147,517 15,942 7,446 689	××× 19.051 -0- -0- -0- -0-	x1X		<u>55</u> 26,241 147,517 15,942 7,446
ranchines and Connents (302) Collection Plant (303) Collection Plant (303) inuctures and land Rights (350) inuctures and Improvements (351) offection Sewers (352) offection Sewers - Force (352.1), 3605, offection Sewers - Force (352.2), 3615, offection Sewers - Gravity (352.2), 36.15, pecial Collection Servirues (352.3) reviews to Clastomers (353), 36.36 and Measuring Devices (354), 36.44 ov Measuring Installation (355), 36.5, 5 ther Collection Plant Facilities (356)	7,190 147,517 15,942 7,446	<u>    19.051                                    </u>		K33	26,241 147,517 15,942
Exercitaneous Intangible Plant (303)           Collection Plant           and and Law Rights (350)           inuctures and Improvements (351)           objection Severa (352)           on Severa (353)           363.6           on Measuring Devices (354)           ow Measuring Installation (355)           ow Measuring Plant Facilities (356)	7,190 147,517 15,942 7,446	<u>    19.051                                    </u>	7.1X		26,241 147,517 15,942
Collection Flant           and and Law Rights (350)           inuctures and Improvements (351)           inuctures and Improvements (351)           oblection Severa - Force (352.1)           oblection Severa - Force (352.1)           oblection Severa - Force (352.1)           and Improvements (352.2)           and Severa - Force (352.1)           oblection Severa - Gravity (352.2)           and I5           pecial Collection Strutures (352.3)           orrecess to Clastomeres (353)           and Measuring Devices (354)           and Measuring Installation (355)           and Measuring Installation (355)           and Measuring Installation (355)	7,190 147,517 15,942 7,446	<u>    19.051                                    </u>	x11		26,241 147,517 15,942
and and Land Rights (350)	7,190 147,517 15,942 7,446	<u>    19.051                                    </u>		K33	26,241 147,517 15,942
Inactures and Improvements (351) offection Severs (352) offection Severs - Force (352.1) 3.605 offection Severs - Gravity (352.2) 3.615 pecial Collection Strutures (352.3) revices to Clustomers (353) 3.636 and Measuring Devices (354) 3.644 ov: Measuring Installation (355) 3.65 ther Collection Plant Facilities (356)	7,190 147,517 15,942 7,446	<u>    19.051                                    </u>	XIX		26,241 147,517 15,942
adlection Severs - Force (352.1)       3.605         oblection Severs - Gravity (352.2)       3.615         oblection Severs - Gravity (352.2)       3.615         pecial Collection Servitys (352.3)       3.636         projects to Customers (353)       3.644         on Measuring Devices (354)       3.65         ow Measuring Installation (355)       3.65         ow Measuring Installation (355)       3.65	7,190 147,517 15,942 7,446	<u>    19.051                                    </u>	x1X	<b>XXX</b>	26,241 147,517 15,942
oblection Sewers - Force (352.1)       3.60.a.5         collection Sewers - Gravity (352.2)       3.615         pecial Collection Senutures (352.3)       3.63.6         process to Costoneers (353)       3.63.6         ana Measuring Devices (354)       3.65         ow Measuring Installation (355)       3.65         ther Collection Flant Facilities (356)	7,190 147,517 15,942 7,446	<u>    19.051                                    </u>			26,241 147,517 15,942
collection Servers - Gravity (152.2)       3.6.1.5.         pecial Collection Strutures (352.3)         revices to Clustomers (153)         ava Measuring Devices (354)         ava Measuring Installation (355)         ber Collection Plant Facilities (356)	147,517 15,942 7,446	-0- -0- -0-			147,517
pecial Collection Scourans (352.3)           revices to Customers (353)           one Measuring Devices (354)           one Measuring Installation (355)           one Measuring Installation (355)           ther Collection Plant Facilities (356)	15,942 7,446	<u> </u>			15,942
Invices to Customers (153)       363.6         Inva Measuring Devices (154)       364.4         Inva Measuring Installation (155)       365.5         Inva Measuring Installation (155)       365.5         Inva Measuring Installation (155)       365.5	7,446	-0-			
www. Measuring Devices (354)	7,446	-0-			
www. Measuring Devices (354)	7,446				7,446
ow Measuring Installation (355)		0			
ther Collection Plant Facilities (356)	`				689
and and Land Rights (360)				<u> </u>	
nactures and improvements (361)					
ceiving Wells (362)	9.572		·		9.572
cetric Pumping Equipment (363)		-0-			13.679
esel Pamping Equipment (364)					
her Pumping Equipment (365) 370.0	389	-0-			389
Treatment and Disposal Plant					
ni and Land Rights (370)	135.756	-0-			135.756
idation Lagoon Land and Land Rights (370.1)				1	
her Land and Land Rights (370.2)	840	-0-		<u>†                                </u>	840
ructures and improvements (371)				╇━━━━┼╸	
catment and Disposal Equipment (372380 . 5		5,571		╆━━━┲╶╌╌┼╴	733, 370
nt Sewers (373)				╆━┉┉═╾┼┈	
stall Sewer Lines (374)				╊┈──┼╸	
her Treatment and Disposal Plant Equipment (375)38.9.5	282			╋╾───┼╴	
General Parat					
- }			•	1	
ad and Land Rights (389)	10 057	22 255		T	47 212
uctures and (approvements (390)	10,957	-23,255		<u></u>	43,212
ice Furnituse and Equipment (391)	3,172	-0-	····	┨	3,172
insportation Equipment (392)		<u> </u>		╉────┼╺	
wes Equipment (393)	4,660	160		<u>†</u> ├	4,820
uls. Shop, and Garage Equipment (394)				╉╾┈╼┼╌	
хогатогу Еquipment (395)				╏╍───┥╶	425
wer Operated Equipment (396)	690_	0		╁╌╌╼╾╌╍┶┈┼╌	690
mmunication Equipment (397)		<u>├</u>	<u> </u>	╉╍╍╍╍┥─	
er Tangible Property (399)	1,095,751	48,291		╁╼╾╍╼╺┿╸	1.144.042

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# Lake Region Water & Sewer Co.

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Report of

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S -For Year Ended December 315

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# DETAIL OF CERTAIN GENERAL EXPENSE ACCOUNTS

· - --- ·

Description of Item	Amount (b)
acct. 923, Outside Services Employed - State total cost. nature of service, and name of each person who was paid or services includible in this amount, \$5,000 or more.	
Brydon/Swearengen/England - Legal Services	17,956
	17,956
Acct. 924, Property Insurance - List hereunder major classes of expenses and also state extent to which utility is	
elf-insurer against insurable risks to its property:	4,612
Dividends received from insurance companies - credit NORE	
Amounts credited to Acct. 261, Property Insurance Reserve None	
Other Expenses (list major classes) NONE	
· · · · · · · · · · · · · · · · · · ·	
TOTAL	4,612
Acct. 925, Injuries and Damages - List hereunder major classes of expense, also state extent to which utility is	)
self-insurer against risks of injuries and damages to employees or others:	3,312
Premiums for insurance	- 37312
Dividends received from instrance companies · Gold	1 -
Amounts credited to Acct. 262, Injuries & Damages Reserves	
Cost of safety and accident-prevention activities None	<u> </u>
Other expenses (list major classes) NODE	<u> </u>
	+
	+
·	+
	3,312
	· · · · · · · · · · · · · · · · · · ·
Acct. 926, Employee Pensions and Benefits - Report total amount for utility hereunder and show credit for	r [
amounts transferred to construction or other accounts, leaving the net balance in Acct. 926.	1
B Pension accruals or payments to pension funds <u>None</u>	
Pension payments under unfunded basis NONE	1.27 05
Nono	37,854
6 Expense of oducational and recreational activities for employees	
B	
9	
0	4
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Report	aſ	

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For Year Ended December 31, 1999

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DETAIL OF	CERTAIN GENE	RAL EXPENS	E ACCOUNTS	(Cont.)				
<ul> <li>acct. 928. Regulatory Commission Expenses:</li> <li>i. Give the particulars called for below corregulatory commissions, or other regulatory</li> <li>2. Include in description the case, the name of</li> <li>3. Include as expenses charged off during the for year.</li> </ul>	bodies, or cases	in which such	a body was a locket sumber.	party.				
	Expenses	Incurred Duria	ng Year	Transferred	Charge	4 Off 1	During 1	(ear
Description of Case	Assessed By Regulatory Commission	Expenses of Utility	Total	to Miscellaneous Deferred Debits (Acct. 186)	Acct		Amou	nt
(2)	(b)	(c)	(d)	(e)	(		(g)	
PSC Annual Sewer Fees							22,4	<u>54</u>
	·							
COTAL	·····			·			22,4	84
Amortization of Deferred Regulatory Commission				NA				
total charged off during year								,, <u>-</u> -
acct. 930.2, Miscellaneous General Expenses Industry Association Dues NONE	N	IA						—
Other experimental and general research exper					f			
Expense of corporate organization & of service								
- we have a configure or with the of a service	ing outstanding s	ecuricies of uti						
National institutional advertising expenses	NONE	·	ilíty	NONE				
National institutional advertising expenses	NONE NONE	· · · · · · · · · · · · · · · · · · ·	ilíty	NONE				
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expenses	NONE NONE	· · · · · · · · · · · · · · · · · · ·	llíty	NONE				
National institutional advertising expenses	NONE NONE	· · · · · · · · · · · · · · · · · · ·	llíty	NONE				
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expenses	NONE NONE	· · · · · · · · · · · · · · · · · · ·	llíty	NONE				
National institutional advertising expenses	NONE NONE NONE		llity	NONE				
National institutional advertising expenses	NONE NONE		llíty	NONE				
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items)	NONE NONE		llíty	NONE				
National institutional advertising expenses	NONE NONE		llíty	NONE				
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items)	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) OTAL ottal	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items)	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) OTAL COTAL Acct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) OTAL ottal cct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) OTAL OTAL cct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) OTAL OTAL cct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) TOTAL TOTAL Local institutional advertising expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) TOTAL Acct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) TOTAL Acct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) TOTAL Acct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) TOTAL Acct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) TOTAL Acct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) TOTAL Acct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) TOTAL Acct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					
National institutional advertising expenses Local institutional advertising expenses Directors' fees and expensesNON Other expenses (list major items) Other expenses (list major items) TOTAL Acct. 922, Administrative Expenses Transferred -	NONE NONE NONE		Llíty					

Report of	Lake	Region	Water &	Sewer	<u>Co.</u>	

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For Year Ended December 31.

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# GENERAL INFORMATION SEWAGE PLANT

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	Extended Aeration
Me	thod of treatments:
	that of treatment: Horseshoe, Bend. Rocquet Club Phant is designed for 292,500 GPD areation, Lodge Plant
	3210,500 GPL) action ford sludge Facility w/ Flow equalization, Devotic digestion, Sludge
	thickening, followed by porshing lagoous Shawnee Bend . Tenip holding tank w/ lagoon
	inf general description of disposal system:
1	forsestine Bond has an ity collection whome pressure mains whomessing at one of three went F u
	final discharge to take of the marks. Shownee Bend has pressurized collection system withic
ł	collects from individual purping stations with discharge to a ten pracy holding to
	for contract bauling.
	J
M	estimate of disposal:
	Saids are pumper and bauted by a licensed contractor. Liquids are chloringted as
	discharged to the Lake of the Ozarks on Horseshoe Bend . On Shawned Bend liquid's are pumps
A	by licerfood contract housers
	tar of Horseshoe, Band & that of Showner, band to and on & miller projuties in his source
D	are of construction of original plant Lodge Plant. 1972 Rocquet Club Plant . 1985
₽	opulation for which plant designed Locke Plant. 3, 268 Roch 10t Club. 3,450
P	lant capacity in gallons per day 619,000
	verage daily discharge of sewage during year (M. gal.)
	laximum daily discharge of sewage during year (M. gal.)
	montant extensions of system, giving location, new territory covered and dates of beginning operation:
u	aportant extensions of system, group location, new territory covered and dates of beginning operation:
	· 
	' 
	······································
C	Other important changes, including new plant and equipment built or installed:
	Disinfection
	Is effluent disinfected? Yes, from April 1- Waxmber 1
	Agent used (liquid, chlorine, etc.) Chlorine OAS @ Lodge Plant: 3" tablets @ Racauet (14b
	How frequently is an analysis made of effloent? ELOVI WOOR DLONGO: ELOVI other work D Price lot Ch
	Give results of last analysis
,	What is efficiency of sewage plant? UNKNDUX
•	
) ) 1	

S-9

		ping Equipment			•	(a)	Unit (b)	(c)	Unit {	(d)
ocation or Station							CCEIStat			
fake or type and nameplate data of pun	np	•••••			• • • • • • • • • •	<u>LYGT(2)</u>	<u>Myers(2)</u>			
Year Installed		- <u></u>				1981	1987			
Rate capacity (gpm)						123	75			
Size						2HP;3Ph	5HP:3Ph			
How driven?						Electric	Electric			_
live nameplate data of driver					<u> </u>	CP308438	3 CWT5230			
What preventative maintenance is given a		Annual s	ervicing_	by mainte	nance cor	tractor				
are manufacturer's instructions adhered		···								
that, if any, repairs were accomplished	on pumping equipm	ent during year?T	he	<u>·</u>	· · · · · · · · · · · · · · · · · · ·	<u></u>				
	Serv	vice Connections		-1						
Size (inches) 4 & 8 inch o	on Horsesho	<u>e Bend a</u>	nd <u>2</u> inch	on Shawr	ee Bend					
Type (Cl, VCP, etc.) PVC							·····			
							<u></u>		<u> </u>	
Number of active service connections			······	* * * *						
Beginning of year <u>64</u>		,····,								
Added during yearO	·····	·								
Close of year81		· · · · · · · · · ·								· · ·
Give full particulars concerning inactive	connectionsNA	- all co	nnections	are act	Ve					
And the best series concerning months										
	*****			·						
What repairs were accomplished during	year? Nong									
What repairs were accomplished during										
What repairs were accompliated during		terceptor and For Collecting Mair	rce Mains		Interceptor Main	13	L:	S RCWWT	'P	
	Collecting, In CCE1	terceptor and For Collecting Mair	<u>ce Mains</u> ns RC out f			ns		5 RCWWT Force Main	P ns	
Size (Inches)	Collecting, In CCE 1	Collecting Main	1.0"		Interceptor Main	13		4"	'P ns	
Size (inches)	CCE1	Collecting Mair	RC outf			13		4"		
Size (Inches)	Collecting. In CCE 1 	Collecting Mair	RC_outf			ns		4"	'P ns	
Size (Inches)	Collecting. In CCE I 	Collecting Mair	RC_outf 10" pvc 1,788	<u></u>		18		4" 9VC 878		
Size (inches)	Collecting. In CCE 1 	Collecting Mair 8" 	RC_outf 10" 0VC 1,788 1,788	a11		ns		4" pvc 878 878	P 15	
Size (Inches)	Collecting. In CCE 1 	<u>Collecting Mair</u> 8" <u>970</u> 500 -0-	B         RC_outf           10"	a11		13		4" pvc 878 878 =0-	P 15	
Size (Inches)	Collecting. In CCE 1 	Collecting Mair 8" 500 500 -0- -0-	BC         Outf           10"			13		4" pvc 878 878 -0- -0-	P 15	
Size (inches)	Collecting. In CCE1 	Collecting Mair 8" 500 500 -0- -0-	BC         Outf           10"			13		4" pvc 878 878 -0- -0-	<sup>1</sup> P 15	
Size (Inches)	Collecting. In CCE1 	Collecting Mair 8" 500 500 -0- -0- 500	RC_outf 10" PVC 1,788 1,788 -0- -0- 1,788 36"	<u>-</u>		15		4" 9VC 878 878 -0- -0- 878	1P 13	
Size (Inches) Type of main (CI, VCP, etc.) Length of pipe (nearest foot) Beginning of year Added during year Retired during year Close of year Manholes Size Type	Collecting. In CCE1 	Collecting Mair 8" 500 500 -0- -0- 500 5.x-2	RC_outf 10" PVC 1,788 1,788 -0- -0- 1,788 36"	<u>-</u>		ns		4" 9VC 878 878 -0- -0- 878	1P 15	
Size (Inches) Type of main (CI, VCP, etc.) Length of pipe (nearest foot) Beginning of year Added during year Retired during year Close of year Manholes Size Type	Collecting. In CCE1 	Collecting Mair 8" -500 -0- -0- -0- -0- 500 5.x-2 brick/B	RC_outf           10"           PVC           1.788           1.788           -0-           1.788           -0-           1.788           36"           Qstand			ns		4" 9VC 878 878 -0- -0- 878	P 15	
Size (Inches)  Type of main (CI, VCP, etc.)  Length of pipe (nearest foot)  Beginning of year  Added during year  Added during year  Close of year  Size  Type  Number  Beginning of year	Collecting. In CCE1 	Collecting Mair 8" - 500 -0- -0- -0- 500 5 x 2 brick/R -0-	RC_outf           10"           pvc           1,788           1,788           -0-           1,788           -0-           1,788           -0-           1,788           -0-           1,788           -0-           1,788           -0-           1,788           36"           Ostand           11					4" 9VC 878 878 -0- -0- 878	P 15	
Size (Inches)	Collecting. In CCE1 	Collecting Mair 8" -0- -0- -0- 500 -0- -0- 500 5 x 2 brick/R -0- -0- -0- -0- -0- -0- -0- -0	RC_outf           10"           pvc           1,788           1,788           -0-           1,788           -0-           1,788           -0-           1,788           -0-           1,788           -0-           1,788           -0-           1,788           36"           0stand           11           11					4" 9VC 878 878 -0- -0- 878	P 15	
Size (Inches)	Collecting, In CCE1 	Collecting Mair 8" 500 500 -0- -0- 500 5 x 2 brick/R -0- -0- -0- -0- -0- -0- -0- -0	10"         10"         1788         1,788         -0-         -0-         1,788         -0-         1,788         -0-         1,788         -0-         1,788         36"         0stand         11         -0-					4" 9VC 878 878 -0- -0- 878	<sup>1</sup> P 15	
Retired during year	Collecting, In CCE1 	Collecting Mair 8" 500 -0- -0- 500 5.x_2 brick/R -0- -0- -0- -0- -0- -0- -0-	RC_outf       10"       pvc       1.788       1.788       -0-       -0.       1.788       36"       0stand       11       11       -0-       -0-       -0-					4" 9VC 878 878 -0- -0- 878	<sup>1</sup> P 13	
Size (Inches)	Collecting, In CCE1 	Collecting Mair 8" 500 -0- -0- 500 5.x_2 brick/R -0- -0- -0- -0- -0- -0- -0-	RC_outf       10"       pvc       1.788       1.788       -0-       -0.       1.788       36"       0stand       11       11       -0-       -0-       -0-					4" 9VC 878 878 -0- -0- 878	<sup>1</sup> P 13	

# SEWAGE INFORMATION PIDIPING FOUPMENT SERVICE CONNECTIONS COLLECTING INTERCEPTOR FORCE MAINS AND MANHOLES



# **"W" Section**

### WATER OPERATING REVENUES

	Water Sold (c)	Anounts (d)	Avg. No. Castomes (c)	Last Year Gallous of Water Sold (f)	Aniciāli (g)
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, 55		20,218	23		8,179
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		20,210	]	I	8,179
	55 	55 	55 20,218 55 20,218 55 20,218 55 20,218	55 20,218 23 55 20,218 23 55 20,218 23 55 20,218 23 Venues -0-	55 20,218 23 55 20,218 23 55 20,218 23 55 20,218 23 VERNES

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W-2 Report of Lake Region Water & Sewer Co. For Year Ended December 31. 1999

WATER OPERATION AND MAINTENA		
Particulars (2)	This Year (b)	Last Year (c)
Source of Supply Expenses		
( Operation Supervision and Engineering (600)		
2 Operation Labor and Expenses (601)	-0-	13
3 Purchased Water (602)		
4 Miscellaneous Expenses (603)		
5 Rents (604)		
6 Maintenance Supervision and Engineering (610)		
7 Maintenance of Structures and Improvements (611)		
3 Maintenance of Collecting and Impounding Reservoirs (612)		
9 Maintenance of Lake. River and other Intakes (613)		1,634
9 Maintenance of Lake. River and other Intakes (613) 0 Maintenance of Wells and Springs (614)	132	1,034
1 maintenance of intrifiction cameries and furnises (orb)		
2 Maintenance of Supply Mains (616)		
3 Maintenance of Miscellaneous Water Source Plant (617)		1 6 4 7
4 Total Source of Supply Expenses	132	1,647
Pumping Expenses	1	
S Operation Supervision and Engineering (620)		
6 Fuel for Power Production (621)		1,655
7 Power Production Labor and Expenses (622)		
B Fuel or Power Purchased for Pumping (623)		······
19 Pumping Labor and Expenses (624)		
20 Expenses Transferred - Credit (625)		
Miscellaneous Expenses (626)		
22 Reats (627)		
23 Maintenance Supervision and Engineering (630)	·	
Maintenance of Structures and Improvements (631)		
25 Maintenance of Power Productions Equipment (632)	25	369
26 Maintenance of Pumping Equipment (633)		2,024
		21027
27 Total Pumping Expenses	1,613	
Water Treatment Expenses		
Water Treatment Expenses		
Water Treatment Expenses           28         Operation Supervision and Engineering (640)           29         Chemicals (641)           30         Operation Labor and Expenses (642)		
Water Treatment Expenses           28         Operation Supervision and Engineering (640)		56
Water Treatment Expenses           28         Operation Supervision and Engineering (640)           29         Chemicals (641)           30         Operation Labor and Expenses (642)		56
Water Treatment Expenses           28         Operation Supervision and Engineering (640)           29         Chemicals (641)           30         Operation Labor and Expenses (642)           31         Miscellaneous Expenses (643)           32         Rents (644)		56
Water Treatment Expenses         28       Operation Supervision and Engineering (640)         29       Chemicals (641)         30       Operation Labor and Expenses (642)         31       Miscellaneous Expenses (643)         32       Rents (644)         33       Maintenance Supervision and Engineering (650)         34       Maintenance of Structures and Improvements (651)		56
Water Treatment Expenses         28       Operation Supervision and Engineering (640)         29       Chemicals (641)         30       Operation Labor and Expenses (642)         31       Miscellaneous Expenses (643)         32       Rents (644)         33       Maintenance Supervision and Engineering (650)		56
Water Treatment Expenses         18       Operation Supervision and Engineering (640)         19       Chemicals (641)         10       Operation Labor and Expenses (642)         11       Miscellaneous Expenses (643)         12       Rents (644)         13       Maintenance Supervision and Engineering (650)         14       Maintenance of Structures and Improvements (651)         15       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         28       Operation Supervision and Engineering (640)         29       Chemicals (641)         30       Operation Labor and Expenses (642)         31       Miscellaneous Expenses (643)         32       Rents (644)         33       Maintenance Supervision and Engineering (650)         34       Maintenance of Structures and Improvements (651)         35       Maintenance of Water Treatment Plant (652)		<u>56</u> 56
Water Treatment Expenses         28       Operation Supervision and Engineering (640)         29       Chemicals (641)         30       Operation Labor and Expenses (642)         31       Miscellaneous Expenses (643)         32       Rents (644)         33       Maintenance Supervision and Engineering (650)         34       Maintenance of Structures and Improvements (651)         35       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         28       Operation Supervision and Engineering (640)         29       Chemicals (641)         30       Operation Labor and Expenses (642)         31       Miscellaneous Expenses (643)         32       Rents (644)         33       Maintenance Supervision and Engineering (650)         34       Maintenance of Structures and Improvements (651)         35       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         88       Operation Supervision and Engineering (640)         99       Chemicals (641)         90       Operation Labor and Expenses (642)         91       Miscellaneous Expenses (643)         92       Rents (644)         93       Maintenance Supervision and Engineering (650)         94       Maintenance of Structures and Improvements (651)         95       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         88       Operation Supervision and Engineering (640)         99       Chemicals (641)         90       Operation Labor and Expenses (642)         91       Miscellaneous Expenses (643)         92       Rents (644)         93       Maintenance Supervision and Engineering (650)         94       Maintenance of Structures and Improvements (651)         95       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         88       Operation Supervision and Engineering (640)         99       Chemicals (641)         90       Operation Labor and Expenses (642)         91       Miscellaneous Expenses (643)         92       Rents (644)         93       Maintenance Supervision and Engineering (650)         94       Maintenance of Structures and Improvements (651)         95       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         28       Operation Supervision and Engineering (640)         29       Chemicals (641)         30       Operation Labor and Expenses (642)         31       Miscellaneous Expenses (643)         32       Rents (644)         33       Maintenance Supervision and Engineering (650)         34       Maintenance of Structures and Improvements (651)         35       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         88       Operation Supervision and Engineering (640)         99       Chemicals (641)         90       Operation Labor and Expenses (642)         91       Miscellaneous Expenses (643)         92       Rents (644)         93       Maintenance Supervision and Engineering (650)         94       Maintenance of Structures and Improvements (651)         95       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         28       Operation Supervision and Engineering (640)         29       Chemicals (641)         30       Operation Labor and Expenses (642)         31       Miscellaneous Expenses (643)         32       Rents (644)         33       Maintenance Supervision and Engineering (650)         34       Maintenance of Structures and Improvements (651)         35       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         28       Operation Supervision and Engineering (640)         29       Chemicals (641)         30       Operation Labor and Expenses (642)         31       Miscellaneous Expenses (643)         32       Rents (644)         33       Maintenance Supervision and Engineering (650)         34       Maintenance of Structures and Improvements (651)         35       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         28       Operation Supervision and Engineering (640)         29       Chemicals (641)         30       Operation Labor and Expenses (642)         31       Miscellaneous Expenses (643)         32       Rents (644)         33       Maintenance Supervision and Engineering (650)         34       Maintenance of Structures and Improvements (651)         35       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         18       Operation Supervision and Engineering (640)         19       Chemicals (641)         10       Operation Labor and Expenses (642)         11       Miscellaneous Expenses (643)         12       Rents (644)         13       Maintenance Supervision and Engineering (650)         14       Maintenance of Structures and Improvements (651)         15       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         88       Operation Supervision and Engineering (640)         99       Chemicals (641)         90       Operation Labor and Expenses (642)         91       Miscellaneous Expenses (643)         92       Rents (644)         93       Maintenance Supervision and Engineering (650)         94       Maintenance of Structures and Improvements (651)         95       Maintenance of Water Treatment Plant (652)	101	
Water Treatment Expenses         88       Operation Supervision and Engineering (640)         99       Chemicals (641)         90       Operation Labor and Expenses (642)         91       Miscellaneous Expenses (643)         92       Rents (644)         93       Maintenance Supervision and Engineering (650)         94       Maintenance of Structures and Improvements (651)         95       Maintenance of Water Treatment Plant (652)	101	

Report of Lake Region Water & Sewer Co.

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W-3 For Year Ended December 31.

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	Particulars (a)	This Year (b)	Last Year (c)
	Transmission and Distribution Expenses		
C	Operation Supervision and Engineering (660)		
	Rorage Facilities Expenses (661)		┟╾┟┅╍╍╍╌╍╌╌╌
	Transmission and Distribution Lines Expenses (662)		<u></u>
3	метет Ехрепясь (663)		┼┼┼╍┉┉╼
¢	Customer Installations Expenses (664)		<u> </u>
ß	Miscellaneous Expenses (665)		
ŧ	Rents (666)		
	Maintenance Supervision and Ergineering (670)		<u>                                      </u>
ş	Azistenance of Structures and Improvements (671)		+
ļ	Maintenance of Distribution Reservoirs and Standoires (672)	·	
	Maintenance of Distribution Reservoirs and Standpipes (673) $\ldots \ldots$	21,151	24.188
	Maintenance of Fire Mains (674)		
	Maintenance of Services (675)		
	Maintenance of Meters (676)		3 167
	Maintenance of Hydrants (677)		
	Maintenance of Miscellaneous Plant (678)	-0-	141
•	Total Transmission and Distribution Expenses	21,151	27.496
	Customer Accounts Expenses		
	Supervision (901)		
ļ	Meter Reading Expenses (902)		
1	Customer Records and Collection Expenses (903)		
1	Uncollectible Accounts (904)		<u></u>
	Miscellaneous Customer Accounts Expenses (905)		· · · · · · · · · · · · · · · · · · ·
	Total Customer Accounts Expenses		
•	Customer Service & Information Expense	<u></u>	
	Sales Promotion Expense		
S	ales Promotion Expense (910)		
	Administrative and General Expenses	35,602	27,609
	Administrative and General Salaries (920)		2,354
	Office Supplies and Other Expenses (921)	4,354	2,354
	Administrative Expenses Transferred - Credit (922)		
	Outside Services Employed (923)	-0-	5,654
	Property Insurance (924)		
	Injuries and Damages (925)		
	Employees Pension and Benefits (926)		5.615
	Franchise Requirements (927)		22
	Regulatory Commission Expenses (928)	25	
	Duplicate Charges - Credit (929)		···
İ	Institutional or Goodwill Advertising Expense (930.1)		
l	Miscellaneous General Expenses (930.2) . AZZANS. 930		
ł	Research and Development Expenses (930.3)		
l	Rents (931)	0	
	Maintenance of General Plant (932) trans. 93.3		
ł	Total Administrative and General Expenses	43,757	_  -44,611
L			1
	Total Water Operation and Maintenance Expenses	64.000	

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Repo	wor Dake Reg.	TOIL Matel a	· Dewer CU,		For		
		(NTE	RDEPARTMENTAL SA	LES (ACCOUNT 46	71		
<b>)</b> +						+	Revenue Per
	Name of Other	Basis of Charge to Other	Point of	Gallons			M. Gal
j	Department	Department	Delivery	(000 Omitted)	Revenue (e)		(Cenis) (f)
Ĺ	(#)	(b)	(c)	(d)		┹┙	
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3	Nown	<u></u>		╉╼╾╼╌╌┯╾╉		+	<u></u>
4	NONE	<u></u>	<u>{</u>	╂╾╼╾╌╼━━╤┽		+-	
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20		<u></u>				-	
20	I. Report below rents re	ceived during the vez	FROM WATER PROPER	roperty devoted to		by 1	the stility.
20	1. Report below rents re 2. Minor rents may be a 3. If rents are includib amount included in this a	sceived during the yea intered at the total an le which were arrived scenaric represents pro-	ur for use by others of p nount for each class of a	roperty devoted to such reats.	water operations	joi	int facility, whereby
20	1. Report below rents re 2. Minor rents may be a 3. Minor rents may be dis-	sceived during the year interest at the total an le which were arriver incount represents pro- mes to this account.	tr for use by others of p mount for each class of a d at under an arrangen tofst or neturn on prop	roperty devoted to such reats. sent for apportionis serty, depreciation.	water operations	joi	int facility, whereby
20	1. Report below rents rt 2. Minor rents may be e 3. If rents are includib product included in this a propertionment of such chan	sceived during the year interest at the total an le which were arriver incount represents pro- mes to this account.	tr for use by others of p mount for each class of a d at under an arrangen tofst or neturn on prop	roperty devoted to such reats. sent for apportionis serty, depreciation.	water operations	joi	int facility, whereby iculars and the basi
20	1. Report below rents re 2. Minor rents may be a 3. If rents are includib mount included in this a portionment of such chan 4. Designate if lessee is	eceived during the yea intered at the total an le which were arrive iccount represents pro- pes to this account. an associated company	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. Ment for apportionin erty, depreciation, Column (h).	water operations	joi	int facility, whereby ictulars and the basi Amount of Revenue
20	1. Report below rents rt 2. Minor rents may be e 3. If rents are includib product included in this a propertionment of such chan	sceived during the year interest at the total an le which were arriver incount represents pro- mes to this account.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. sent for apportionis serty, depreciation.	water operations	joi	int facility, whereby iculars and the basi
20	<ol> <li>Report below rents re</li> <li>Minor rents may be at</li> <li>If rents are includible in this a poortionment of such charged.</li> <li>Designate if lesser is</li> <li>Name of Lesser</li> </ol>	Assoc.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21	<ol> <li>Report below rents re</li> <li>Minor rents may be a</li> <li>If rents are included in this a procession of such charged in this a supportionment of such charged in this a supportionment of such charged is the supportion of the support of th</li></ol>	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 22 23	<ol> <li>Report below rents re</li> <li>Minor rents may be a</li> <li>If rents are includible in this a portionment of such changes.</li> <li>Designate if lesses is Name of Lesses (a)</li> </ol>	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24	<ol> <li>Report below rents re</li> <li>Minor rents may be a</li> <li>If rents are included in this a procession of such charged in this a supportionment of such charged in this a supportionment of such charged is the supportion of the support of th</li></ol>	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25	<ol> <li>Report below rents re</li> <li>Minor rents may be a</li> <li>If rents are includible in this a portionment of such changes.</li> <li>Designate if lesses is Name of Lesses (a)</li> </ol>	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26	<ol> <li>Report below rents re</li> <li>Minor rents may be a</li> <li>If rents are includible in this a portionment of such changes.</li> <li>Designate if lesses is Name of Lesses (a)</li> </ol>	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25	Report below rents rt     Minor rents may be e     J. If rents are includid     included in this a     pportionment of such chan     J. Designare if lessee is     Name of Lessee     (a)	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27	Report below rents re     Minor rents may be e     Minor rents may be e     S. If rents are including     included in this a     pportionment of such chan     A. Designare if lessee     (a)     NONE	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28	Report below rents re     Minor rents may be of     If rents are including     included in this a     pportionment of such chan     . Designate if lesses     (a)     NONE	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31	Report below rents re     Minor rents may be of     If rents are including     inount included in this a     portionment of such chan     . Designate if lesses     (a)	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31 32	Report below rents re     Minor rents may be of     If rents are including     mount included in this a     portionment of such chan     . Designate if lesses     (a)     NONE	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31 32 33	Report below rents re     Minor rents may be a     If rents are includid mount included in this a portionment of such chan     Designate if lesses     (a)	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	Report below rents re     Minor rents may be a     If rents are included     in this a     portionment of such chan	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31 32 33	Report below rents re     Minor rents may be a     If rents are including     mount included in this a     portionment of such chan	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Report below rents re     Minor rents may be a     If rents are included     in this a     portionment of such chan	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Report below rents re     Minor rents may be a     If rents are including     mount included in this a     portionment of such chan	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Report below rents re     Minor rents may be a     If rents are includid     included in this a     portionment of such chan	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Report below rents re     Minor rents may be a     If rents are included     in this a     included in this     included in this	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Report below rents re     Minor rents may be a     If rents are included     in this a     included in this     included in this	Assoc. Co.	tr for use by others of p nount for each class of a d at under an arrangen ofit or return on prop y by placing an "X" in	roperty devoted to such reats. went for apportionin verty, depreciation. Column (h).	water operations	joi	int facility, whereby iculars and the basi Amount of Revenue for Year

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w.6 Lake Region Water & Sewer Co.

For Year Ended December 31.1999

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	DEPRECI Report below the information called for concer- the year, and explain in the space provided below Show separately interest credits under a sinking fu	Jazhodmi vae v	ation Reserve of	the Reporting ie during the year	Utility at en tr.	d of year and ch	unges during
Ī			Rainnet	_Addition 1	B Reserve	Retirements o	f Property
	Description or Classification of Property (a)	Annual Depreciation Rate (b)	Beginning of Year (c)	Annual Depreciation Provision (d)	Other Credits (e)	Book Cast of Property (1)	Cost of Removal (g)
Į	Source of Supply Plant	25	1				
Ц	Structures and Improvements (311)			┼╼╌╴┥			
2]	Collecting and Impounding Reservoirs (312)						
3	Lake, River and Other Intakes (313)			<u></u>		+	
4	Wells and Springs (314)						
5	Infiltration Galleries and Tunnels (315)						
6	Supply Mains (316)						
7	Other Water Source Plant (317)			╉╍╌╌╴┥		╺╉╸╴╴╴	
	Pumping Plant			<b>(</b>		1	Í
1	Structures and Improvements (321)						
9	Boiler Plant Equipment (322)						
10	Other Power Production Equipment (323)	·	<u> </u>	+			
	Steam Pumping Equipment (324)						
12	Electric Pumping Equipment (325)						
13			<u></u>	+	·		
14			ļ				
15	Other Pumping Equipment (328)		<u> </u>	<u>+</u>			
	Water Treatment Plant	_					
	Structures and Improvements (331)			<u></u>			
17	Water Treatment Equipment (332)	5.0			<u> </u>		
	Transmission & Distribution Plant					1 ·	
18	Structures and improvements (341)		<u> </u>		L	<u>- {</u>	·
19	Distribution Reservoirs and Standpipes (342)						
20	Transmission and Distribution Mains (343)	2.0	29	29			
21	Fire Mains (344)	┟	<u></u>	+		-+	<u>}</u>
22			╂╍─────	+			<u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>
23			13		<del> </del>		<del>}</del>
24			<del>{</del>		<u> </u>		<u> </u>
25	Other Transmission & Distribution Plant (349)		<u> </u>	<u></u>	+		+
	General Plant	Į	4	1	1		
	Structures and Improvements (390)		<u> </u>		+	<del></del>	<u>}</u>
27	Office Furniture and Equipment (391)	{		+	<del> </del>		<del> </del>
28	Transportation Equipment (392)		+	- <del>{-</del>			<b>┼</b> ╼╾─┤
	Stores Equipment (393)		+		+	·	+
	Tools. Shop and Garage Equipment (394)	· <u> </u>	: 198	198-			+
	Laboratory Equipment (395)		+		┼╾╼╼		+
	Power Operated Equipment (396)	+	╉━╌━╼━	╶┼╌╌╴			<u> </u>
	Communication Equipment (397)		+	╌┼╌╌╾╌	+		+
	Miscellaneous Equipment (398)	<b> </b>	╁─────		1		
-35	Other Tangible Property (399)	•			+		+
		1	907	907	1		1 1
36	Totals						

37 I. Do not use composite rate when account rates have been prescribed by the Commission.

38 2 State if the rates shown in Column (b) were authorized by the Commission Yes

39 3. If answer to (2) above is yes, state whether authorization was by Commission Order or letter commission order.

40 4. State the date when authorized rates were made effective \_\_\_\_\_7/11/97\_ -•

41 5. If sub-account sates are used, show computation below which was used to arrive at account tate shown in table above:

the year, and ex Show separately	interest credits under	for concerning ovided below a	g the Depreciation of important additional and the second se	WATER UTILITY PROPERTY on Reserve of the Reporting Utility at end of justments made during the year. thod of depreciation reserve accounting.	f year and changes durin
<u>Retirement</u> Satvage Credit (h)	Net Retirements (i)	Other Charges (j)	Balance End Of Year (k)	(D)	
			2	Total Depreciation Expense (Cols. (d) & (e)	. 907
	╉╾╍╼╌╂╴			Less amounts charged clearing accounts	0-
				1	
· <u> </u>				Plus allocation of depreciation on common	
					0
			ļ	Total Water utility depreciation expense	
	╺┠╴───┼		<u> </u>	Total depreciation reserve (Col. K)	···· <u>907</u>
<u>}</u>					-1- <u>814</u>
	++			Plus allocation of reserve on common plant	··· _0
	+		<u>+</u>	Total depreciation reserve water utility .	1.814
				Explanation of items in Col. (j):	
Į			ļ	<u> </u>	
	_┥	<del></del>	<u> </u>		
	1		2		
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			11000		
			58		
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·[			26		
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s	<u>{</u>		·		
9			396		<u> </u>
o			1 330		
1					
2					
4					
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		-			
6			1,814		

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**W-8** Report of .

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#### SALES OF WATER - BY COMMUNITIES

1. Report below the information called for concerning sales of water by the respondent in each community (incorporated) or unincorporated) served at any time during the year. For unmeasured sales report the best estimates available.

2.	The in	formatie	<b>30 10</b>	be	shown	pelo*	should	t be	: O71	the	same	basis	브	provided	10	Water	Up	eraung	Keven	ue:

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Ī		Metered S	zies to General C (Account 461)	Customens	Unmetered	Sales to General (Account 460)	
	Community (a)	Operating Revenues (b)	Gallons Sold (000 Omitted) (c)	Avg. Number of Customers (d)	Operating Revenues (e)	Gallons Sold (000 Omitted) (1)	Avg. Number of Customers (g)
1	Porto Cima/Grand Point	15.164	2.141	55		ļ	·
2	Villages	5,054		-20	ļ		
4							
5 6					<u> </u>	<u> </u>	
7							
8							
9 0							
1						{	<u> </u>
2			<u> </u>				
4							
5		<u> </u>					
7							
8		<u> </u>		ļ			<u> </u>
9	······································	l	<u>t</u>	<u> </u>	L		<u></u>

SALES FOR RESALE (ACCOUNT 466) 1. Report below the information specified concerning water sold during the year to other water utilizies or to public authorities for distribution to ultimate consumers. For unmeasured sales report the best estimates available. 2. The quantities reported should be those shown by the bills rendered to the purchasers.

	Name of Other Water Utility . (a)	Assoc. Utilities (b)	Non-Associated Utilities (c)	Municipalities (d)	Sales Within Scare Boundaries (e)	Exports Across State Lines (f)
		-{	<u> </u>	(		
	NONE				l	
			<u> </u>		1	•
			<u> </u>		<u> </u>	
			<u> </u>	<u> </u>	ļ	· · · · · · · · · · · · · · · · · · ·
			<del>}</del>		+	
		+	<u> </u>			
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		1		<u> </u>	1	<u></u>
		-				<u> </u>

#### Lake Region Water & Sever Co Report of \_

SALES OF WATER - BY COMMUNITIES 3. If the respondent has any sales classified as Sales to Brigation Customers (Account 465), or Other Sales to Public Authorities (Account 464) include these in the total for each community and attach a schedule showing these sales in each community.

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For Year Ended December 31.

	Pi	trate Fire Prote		ublic Fire Protection (Account 463)		Total				
1	Operating	Geilons Sold (000 Omitted)	Ave. Number	Operating Revenues	Gallons Sold	Avg. Number	Operating	Ж	Gallons	Avg. Number
1	(h)	(i) (ii)	(j)	(k)	(berging) (D)	of Customers (m)	Revenues.	í	Sold (0)	of Customers (p)
1		·					15,164	2.	141	55
2							5.054		358	20
3										
4										
5					+	·				
7										┟╼╺╌╌╸╶╌┥
8										[(
9	_									
0										
1										
3										
4								┝─┤		{
5										
6										
7										
8 9		[						┝╼┦		
ó	_							╘─┤		
	3 Dana	rion is made in	this mhadida fa	SALES	FOR RESALE (AC	COUNT 466)				acing "X's" in the
	appropriate (	Columns (b) to	(f). Each sales ite	m will appe	at in more than on	e classification.			ы by pi	acing "A's" in the
Í		White a	( Dational	}	Pressure at	Gallons Sold		- {	۱.	Revenue Per
			(Delivery (g)	[	Point of Delivery (b)	(000 Omitred (i)		enue j)	}	M- Gallons (k)
.1										
2							-			
3						ł			-	
4	NON	<u>ا</u>					+		-+	
15 16									-+	
	·									
8						ł			T	
9			· · · · · · · · · · · · · · · · · · ·			<u> </u>		╾┾	-	
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3			·····	{						
4					······	<b>├──</b> ──			-	
5						t	-+	╾┾╸		
6						<u>.                                    </u>		┯┿		
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5						<u></u>		-		
			······		······································			-+		
WATER PURCHASED	FOR	RESALE	(Account	602)						
-----------------	-----	--------	----------	------						
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1. Report below the information called for concerning water purchased during the year. 2. The quantities reported should be those shown by the bills rendered by the vendor.

3. Provision is made in this schedule for designating water purchases according to certain statistical classifications by placing "X's" in the appropriate columns (b) to (D. Each purchase will appear in more than one classification.

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Name of Vendur (a)	Associated Utilities (b)	Associated Non-Utilities (c)	Non-Associated Utilities (d)	Purchases Within State Doundaries (e)	Impotis Across State Lines (f)	Point of Receipt (g)	Pressure al Point of Delivery (h)	Gallons Purchased (000 Omitted) (i)	Cost of Water Purchased (J)	Cost Per M Gallons (k)
										<u> </u>
			NO	VE						
		· · · · · · · · · · · · · · · · · · ·								
		······		<u></u>						
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		}		<i></i>						
			[	<b></b>	L	ليستعمل	L	L		<u> </u>

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### Lake Region Water & Sewer Co. Report of,

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For Year Ended 12999

DETAIL OF CERTAIN GENERAL EXPENSE ACCOUNTS Report data requested, for accounts as indicated. For Account 923, report total amount paid as well as amount applicable is water whith

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nperatitina.		+ <u>-</u>
Description of Irem (a)	Атоці (b)	nt
Acct. 923. Outside Services Employed - State total cost. nature of service, and		
name of each person who was paid for services includible in this account .		
SS.000 or more		
· · · · · · · · · · · · · · · · · · ·		······································
NONE		<u> </u>
	┉╸┟╍╍╍╍	
•		
Total		
	1	
Acct. 924. Property Insurance · I ist hereunder major classes of expenses and also		
state extent to which utility is self-insured against insurable risks to its		
property:		
Premiums for insurance		
Dividends received from insurance companies - Credit		
Amounts credited to Acct. 261. Property Insurance Reserve		
Other Expenses (list major classes):		
NONE	╼╉╌╼╉	
	<u>+</u>	
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	<u></u>	
مواند المريز بالمان المان المان من المان المريز المان المريز المان الذي المان التي بين المان بين المان المان ال	┉┼┉┯┼	
ويرجمه ويرجعه والمراجع والمحادث والمحاكم والمحاجب والمحاجب والمناك والمراجع والمتكاف والمحاج والمحاد والمكاف والمتكف	╺╼╼┼╍╼╼╌┼	
	╾	
Total		
1		
Acct. 925. Injuries and Damages - List hereunder major classes of expense. Also		
state extent to which utility is self-insured against risks of injuries and		
damages to employees or others:		
Premiums for insurance	<del>_   _  </del>	
Dividend received from insurance companies . Credit		
Amounts endited to Acct. 262, Imaries and Damages Reserves		
Expenses of investigating and adjusting claims		
Costs of safety and accident-prevention activities		
Other expenses (list major classes):		
NONE		
میرد با ترجیب از با <sup>رد</sup> که <sup>ا</sup> ست. از با <sup>انت</sup> اکی مسیراند <sup>کار</sup> و سرختی میرون با با در از میرد از بر منه با بینی میرون از ا		
Total	1 1	

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Lake Region Water & Sewer

For Year Ended December 31	-1	9	9	ç
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Î	DETAIL OF CERTAIN GENERAL EXPENSE ACCOUNTS (cont.)									
-		Description of (a)	lten				Amount (b)			
1 2	Acci. 926. Employee Pension hereunder and show cres					+	~~~~			
3	accounts, leaving the net									
41	Pension accruais or pay	ments to pensi	on funds							
5							NA			
6										
7: 8 <sup>1</sup>										
91										
10										
n										
12 Ì										
13	Total									
14	Acet. 928. Regulatory Commit									
15	1. Give the particular	•		a sil expenses	incurred					
16 17	during the year in c			-						
17: 18:	commissions. Or other r				•		)			
19:	a party.	•								
20	2. Include in descripti	on, the case, th	he name of th	egulatory body	and case					
21	or docket number.					1				
22	3. Include as expense	s charged off	during the y	year (Column	(G), the					
23	amonat of any deferm	ed regulatory	commission e	expenses amor	nized for					
24										
25 ¦	•	Expenses	incurred Dur	ing Year	Transferred	Charged	Off During Year			
26		Assessed by	Expenses	•	to Misc.					
27:		Regulatory	o f	-	Deferred Debits		-			
-	Description of Care			Total	(Acrt. 186)	Acct. No.	Amount			
28	Description of Case (a)	Commission (b)	Utility (c)	Totai (d)	(Act. 186) (e)	Accl. No. (f)	Amount (g)			
-	Description of Case (a)	Commission	Utility							
28	Description of Case (a)	Commission (b)	Utility				(g)			
28	Description of Case (a) DNR Fees PSC Annual Fe	Commission (b)	Utility				(c) 			
28 29 30. 31	Description of Case (a) DNR Fees PSC Annual Fe	Commission (b)	Utility				(c) 			
28 29 30 31 32	Description of Case (a) DNR Fees PSC Annual Fe	Commission (b)	Utility				(c) 			
28 29 30 31 32 33	Description of Case (a) DNR Fees PSC Annual Fe	Commission (b)	Utility				(c) 			
28 29 30 31 32 33 34	Description of Case (a) DNR Fees PSC Annual Fe	Commission (b)	Utility				(c) 			
28 29 30 31 32 33 34 35 36 37	Description of Case (a) DNR Fees PSC Annual Fe	Commission (b)	Utility				(c) 			
28 29 30, 31 32 33 34 35 36 37 38	Description of Case (a) DNR Fees PSC Annual Fe	Commission (b)	Utility				(c) 			
28 29 30 31 32 33 34 35 36 37 38 39	Description of Case (a) DNR Fees PSC Annual Fe	Commission (b) ES								
28 29 30, 31 32 33 34 35 36 37 38	Description of Case (a) DNR Fees PSC Annual Fe	Commission (b) ES								
28 29 30 31 32 33 34 35 36 37 38 39 40 41	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Total Amortization of Deferred Reg Total Charged Off during 1 Acct. 930.2 - Miscellancous G	Commission (b) ES J J J J J J J J J J J J J J J J J J	Utility (c)							
28 29 30 31 32 33 34 35 36 37 38 39	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Total Amortization of Deferred Re Total Charged Off during 1 Acct. 930.2 - Miscellaneous G Industry Association	Commission (b) es users pulatory Commission year eneral Expense Dues	Utility (c)	(d)						
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Total Amortization of Deferred Reg Total Charged Off during y Acct 930.2 - Miscellaneous G Industry Association Other Experimental a	Commission (b) ES S S S S S S S S S S S S S S S S S S	Utility (c)	(d)	(c)					
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Total Amortization of Deferred Re Total Charged Off during of Acct. 930.2 - Miscellaneous G Industry Association Other Experimental a Expense of corporate	Commission (b) es ulatory Comm year eneral Expense Dues organization at	Utility (c)	(d)						
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Total Amortization of Deferred Re Total Charged Off during y Acct. 930.2 - Miscellancous G Industry Association Other Experiencatal a Expense of corporate National institutional	Commission (b) ES Commission (b) ES Commission Fulsiony Commission Fulsiony Commission Fulsiony Commission Fulsiony Commission Fulsion Fulsion Commission Fulsion Fulsion Commission Fulsion Fulsion Commission Fulsion Fulsion Commission Ful	Utility (c)	(d)	(e)					
28 29 30 31 32 33 34 35 37 38 39 40 41 42 43 44 45 46 47	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe PSC Annual Fe Total Amortization of Deferred Re Total Charged Off during p Acct. 930.2 - Miscellaneous G Industry Association Other Experimental a Expense of corporate National institutional Local institutional ad Directors' fees and ex	Commission (b) ES ES Full tory Commission pulatory Commission rearral Expense Dues Commission at advertising expense vertising expense vertising expense	Utility (c)	(d)	(e)					
28 29 30 31 32 33 34 35 37 38 39 40 41 42 43 445 46 47 48	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Amortization of Deferred Re Total Charged Off during p Acct. 930.2 - Miscellancous G Industry Association Other Experimental a Expense of corporate National institutional Local institutional ad Directors' fees and ex Other expenses (figt n	Commission (b) ES ES Full tory Commission pulatory Commission rearral Expense Dues Expenses organization at advertising expenses penses	Utility (c) 	(d)	(e)					
28 29 30 31 32 33 34 35 37 38 39 41 42 43 44 45 46 47 48 49	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Amortization of Deferred Re Total Charged Off during p Acct. 930.2 - Miscellancous G Industry Association Other Experimental a Expense of corporate National institutional Local institutional ad Directors' fees and ex Other expenses (list m	Commission (b) ES ES Full tory Commission pulatory Commission rearral Expense Dues Expenses organization at advertising expenses penses	Utility (c) 	(d)	(e)					
28 29 30 31 32 33 35 37 38 39 41 42 43 44 45 46 47 48 50	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Amortization of Deferred Re Total Charged Off during y Acct 930.2 - Miscellaneous G Industry Association I Other Experimental a Expense of corporate National institutional Local institutional ad Directors' fees and ex Other expenses (list n	Commission (b) <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u>	Utility (c) 	(d)	(e)					
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 50 51	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Amortization of Deferred Re Total Charged Off during p Acct. 930.2 - Miscellancous G Industry Association I Other Experimental a Expense of corporate National institutional Local institutional ad Directors' fees and ex Other expenses (list m	Commission (b) ES ES Full tory Commission pulatory Commission rearral Expense Dues Expenses organization at advertising expenses penses	Utility (c) 	(d)	(e)					
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 46 47 48 55 52	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe PSC Annual Fe Total Amortization of Deferred Re Total Charged Off during p Acct. 930.2 - Miscellancous G Industry Association Other Experimental a Expense of corporate National institutional Local institutional ad Directors' fees and ex Other expenses (list m	Commission (b) <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u>	Utility (c) 	(d)	(e)					
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 50 51	Description of Case (a) DNR Fees PSC Annual Fe PSC Annual Fe Total Amortization of Deferred Re Total Charged Off during 1 Acct. 930.2 - Miscellancous G Industry Association I Other Experimental a Expense of corporate National institutional Local institutional ad Directors' fees and ex Other expenses (list m	Commission (b) <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u> <u>ess</u>	Utility (c) 	(d)	(e)					
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			Show all dute separat	the second second second second second second second second second second second second second second second se	of supply			
Description and L (Give N (1	(smes)		A. SUR Identification Number (b)	Capacity (c)	Distance of Intake From Shore (d)	Depth of Intske Part Belaw Surfsce of Wster (c)	Kind of Cynduit (1)	Length and Size of Condult (g)
Impounding Reservoirs							·	
N	ONE		· · · · · · · · · · · · · · · · · · ·					
akes								
ireams								
Ň	ONE							
					·	1	· · · · · · · · · · · · · · · · · · ·	
Description and Location of Source (2)	lden tificat fun Number (b)	Static Water Level Freet (c)	B. GROUND WATER Draw Driwn Feet (d)	Pump Setting Feet (e)	Depth Feet (1)	Diameter Feet (g)	Yield in Gallons Per Minute (h)	Pumping Mediod (direct suction, airdifs, or deep-well pump) (i)
Yells	<u>Well 1</u>	100	_20 .	440	900	<u>8" &amp; 12"</u>	1.35GPM	deep_well_ pump
				····	· · · · · · · · · · · · · · · · · · ·			
				······································	· · · · · · · · · · · · · · · · · · ·			
			<u> </u>	<del></del>				<b></b>
prings					<u> </u>			
utituation Gatteries or Collecting Wells				•				
					<u> </u>			
					┶┺╾╌╴	II		
Description and Le (Give N (a)	ames)		<u> </u>	IASED WATERS Nome of Vendua (b)	· · · · · · · · · · · · · · · · · · ·	Capacity of Source Galkins per Minute (c)	Cost Per M Gattons (d)	Putchased During Year - Gallons (e)
					·····	·		<u> </u>
N(	NE		·					<u> </u>
	<u></u>		L <u></u>		····		1	l

SOURCES OF WATER SUPPLY

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FEET (): TRANSMISSION AND DISTRIBUTION MAINS 1. Emplain any important licens included in Column (b). 2. Now mains are close tail promisity for the purpose of serving new customers; replacements are mains laid to serve customers already receiving water service, seguidless of the size of mains replaced.

Kind of Pipe				Added During V	*#1	Retitements	Adjustment		in Use
Case from, gate, steel, cement, astratos, plastic, elc.) (b)	Dismeter In Inclies (b)	in Use First of Year (c)	New Mains (d)	Replacentents (0)	Total (1)	Buring Year (8)	Dr, ov (Cr. (h)	En	4 of Yess (1)
Frana. Maleis									
				[					
							<u>·</u>		······
Told Trans	·								
VC	8	48000	6000	0	6000	0	0		0800
VC ····································	8	<u> 48888</u>	19888	0	19880	0	<u>ŏ</u>	3	5000
VC	4	2375	0			0			2375
	·····						<u> </u>		
				· · · · · · · · · · · · · · · · · · ·					
			<b>}</b>	<b> </b>					
······································									
					-				
									······
Total Dist.	<u></u>	23400	25000	SERVICES	25000	0	00	148	400
					Utility Ow	ned Services in Use			L end of year a
Sire and Kind fat	of Pyre			First of Year	Added Huring Year (c)	Removed or Disco During Year (d)	nnected End	uf Year (v)	included in U Acris. 10
" Plastic CTS				45	37	0		82	
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W-16 Report of Lake Region Water & Sewer Co.

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For Year Ended December 31, 1999

Γ	<u> </u>	·····	METER	5	-			
-		1		-	mber of U	ility Owned Mo	ters	Number of Meters Owned
	. Usc- (a)	Size (b)	Fin of Yes (c)	st V	Added During Yest (d)	Removed or Disconnected During Year (e)	End i of	By Customers in Use End of Year (g)
-	Residential Use		44		37	10	181	0
	Kesigential Use				0	0	1	0
2 <b> </b>		┈╼╾┤		╧╼┿				
3				+				
4-								
٩			-					
6								
7-	Total in Residential Use		4	_ †	37		82	
8	a Commercial Use							
7								
⁰				-1		1		
\$								
<u>_</u>								
3								
4								
	Total in Commercial Use					1		
16j 1713-	Industrial Use							
18			<u>†                                    </u>					
_			†					
19[ 20[								
			<u>├</u> ───		·		_	
21	Total in Industrial Use		<u> </u>					
22	Public Use		t		•		_	•
	1 Fubdc Ose		<u> </u>					
24 25								
26								
27			†					
28	Total In Public Use		1					
29	Total in Use		4	5	37	0	82	0
	n Stock		_	0	42	0	5	0
31	Total All Meters		+					
" <b>¦</b> =			171.775					
┢			_ <u>nru</u>	RANTS Nombe	t of Utility	Owned Hydran	18	Number Custome
	Description						1	Owned Hydrants in Service
ł	(Size of branch or value opening, manufactures, type, number and size of nozzles, etc.)	No. in S First of	Year	Duri	dded ing Year	Removed During Year	End of Year	End of Year
	(a)	(b)			(c)	(ð)	(e)	()
32	Public Fire Protection						<u> </u>	<u> </u>
33				!				<u></u>
эч[								·
35				<u> </u>		<b> </b>		<u> </u>
36				┝──		<b>├</b> ─────		
	Private Fire Protection	<u> </u>		<b> </b>		<u> </u>		
38		ļ		<u> </u>		<u>}</u>	<u> </u>	
39		<u> </u>		<u>  ·</u>		<u> </u>	+	+
40	NONE	<u> </u>				<u> </u>		
41		<u> </u>		<u> </u>				- <del> </del>
42		<b></b>	_	<b>_</b>		+	-+	
43		<b></b>		<b>_</b>		<u> </u>	_	
44 E		<u></u>				<u>+</u>		
	Total Hydrants Other than Fire	<del> </del>				╉━━━━━━		╺┼╌╹╌╌
46	Total All Hydrants	+		+		+		+
47	•	<u> </u>		1		<u>}</u>		

Particulars (a)		Purchased Water (b)	Electric Power (c)	(d)	Total . All Methods (e)
Gallons Station Pumping into I	Distribution Main:	1 1	92400		92400
January			234200		234200
February		·/	142000		142000
• • • • • • • • • • • • • • • • • • • •		T I	141100		141100
May			190100		190000
June			197300		197300
. July			301700		301700
August	<b></b>	· <b> /</b>	267700	<u></u>	241900
September		· <b> /</b>	317000		317000
October		· <b> /</b>	652100		652100
November		·  /	370900		370810
December		· <b> (</b>	3204800	·····	330400
Total for Year		· · · · · · · · · · · · · · · · · · ·	A	NA.	
Maximum gallons pumped by a Minimum gallons pumped by al		y one day - where the	1h.		
Total millions of unser second al			· NIA		
Total gallons of first stage pum	ning (estimated i	if not metered) $= \frac{1}{2}$	numbing is m	stered	
Type of power used for first st	test commind	2 lectric			
Ettility supplying electricity for	An An	wiren Us			
Total amount paid for electric	demand - kilowa	NA NO	Dennard Cha	108	
Total amount paid for electric	energy - kilowatt-	hours 1000			
Total amount paid for electricit	ly for sumping d	turing year 11010	D		
Total amount of electricity me	d for pumping -	kilowatt hours	Haled	·	····
Total amount of electricity use Measured or estimated gallous of	d for pumping - of water used in	kilowatt hours	yer NA		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of	d for pumping - of water used in of water in blowi	kilowatt hours "C backwashing during ing settling basin	yes NA		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stress	d for pumping - of water used in of water in blowi	kilowatt hours backwashing during ing settling basin	ver NA		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as	d for pumping of water used in of water in blowi ms in use at one measured at state	kilowatt hours	ver NA	<u>ze</u>	
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stress	d for pumping of water used in of water in blowi ms in use at one measured at state	kilowatt hours	ver NA	2l	
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as	d for pumping of water used in of water in blowi ms in use at one measured at state	kilowatt hours	ver NA		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whit	d for pumping - of water used in of water in blowi ms in use at one measured at stat ch pumps work,	kilowstt hours	ver NA		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whith If water is purchased for results Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work,	kilowstt hours	ver NA		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against while If water is purchased for result	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work,	kilowstt hours	ver NA		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whit If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whit If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
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Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for remale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for remale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whit If water is purchased for resale Vendor	d for pumping - of water used in of water in blowi ms in use at one measured at stat ich pumps work, , indicate the fol	kilowatt hours backwashing during ing settling batin time during year 1 in fact in fact	Nalean yeer NA NA NA S PSI Averau		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowins in use at one sneasured at stati ich pumps work.	kilowatt houra backwasking during ing settling basin time during year 1 in fact ilowing: stribution, list name	s of sech utilities below:		
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowins in use at one measured at stati ich pumps work.	kilowatt houra backwasking during ing settling basin time during year 1 in fact ilowing: stribution, list name	s of such utilities below:	n system, and the	term is defined as pur
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowins in use at one measured at stati ich pumps work.	kilowatt houra backwasking during ing settling basin time during year 1 in fact ilowing: stribution, list name	s of such utilities below:	n system, and the	term is defined as pur
Total amount of electricity use Measured or estimated gallons of Measured or estimated gallons of Maximum number of fire stream Range of pressure on mains as Average static head against whi If water is purchased for resale Vendor	d for pumping - of water used in of water in blowins in use at one measured at stati ich pumps work.	kilowatt houra backwasking during ing settling basin time during year 1 in fact ilowing: stribution, list name	s of such utilities below:	n system, and the	term is defined as pum

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W-18 Lake Region Water & Sewer Co.

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For Year Ended December 31.1999

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	PUMP Use separate columns for each pump and associated power eq	ING STATION EQU	UIPMENT	For pumps, use only	those lines applicable to
	the unit.				-1
•	Particulars (a)	(b)	(c)	(d)	(c)
	Pumping Equipment	DNR #			
	identification number or description of well or other source	3031201	[``		
1	of supply to which pump is connected	1	·		
2	Identification number, description, etc. of each pump	submersi	b1e		
3	Type (displacement, centrifugal, an lift, terbine)	distrubu			
2	Purpose of pump (low lift, distribution, etc.)	unknown			
2 4	Manufacturet	135			
,	Discharge head - in feet	unknown			
8	Revolutions or strokes per minute				
•	Number of stages				
10	Connection-belt. gear or direct	direct d	rive		
11	No. of hours operated during year				
			1		
	Power Equipment			-	
	Motive power for pump (steam, gas or oil engine, electric	electric	4	}	
12	mexer. or water turbine):		<u>  </u>		
13	Туре		<u></u>		<u></u> ··
14	Manufacturer	15		<u> </u>	
15	Rated Horsepower			ļ <u> </u>	
	Boäer Dau:				
17	Identification number or description	na			····
18	Manufacturer	rna	<u> </u>		
19	Type (water tube, tub, vert., tub, horiz.)	I		<u> </u>	
20			<u></u>		
21	Electric generators:	na		<u>}</u>	
22			+		
24		Г		<u> </u>	
	Motive Power (steam, gas or oil, hydrastic)		1		
	Rated capacity in kilowatt-amperes				
~	Rates capacity in an watramperes			1	
77	Air Compressors: air.comp. /storage.tk	-			
28		1			
- 29	· · · · · · · · · · · · · · · · · · ·	unknown			
30		unknown		•	
31		unknown			
32	• -				
33					
34	Pounds pressure required to blow well	·   na			
35	Pounds pressure required after air lift begins operating	no air	14.ft	<u> </u>	
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Report of Lake Region Water&Sewer For Year Ended December 3	99 · . 19
VERIFICATION	1
The foregoing report must be verified by the oath of the President or chief officer of the The oath required may be taken before any person authorized to administer an oath by the State in which the same is taken.	e company. the laws of
OATH ·	
Missouri	
STATE OF	
Convert	
Eugene Fritz Ritter makes oath an	d save that
(Insert here the name of the affiant.)	
he isPresident	
d Lake Region Water & Sewer Company	
(Insert here the exact legal title or name of the respondent.)	
that he has examined the foregoing report; that to the best of his knowledge, information all statements of fact contained in the said report are true and the said report is a corre- of the business and affairs of the above-named respondent in respect to each and ever forth therein during the period from and including	r statement y matter set
January 1	, <sub>19</sub> 99
Mighon F. Mitte	
(Signature & affant.)	
Subscribed and sworn to before me, a	a and for the
State and county above named, this day of	, 19 -2000
My commission expires	., <del>19</del> .2001
May Marino	
(Signature of other authorized to administer baths.)	
· · ·	
"NOTARY SEAL .	
2 Miller County, State of Missouri 5	
My Commission Expires 8/8/2001	
	· · · · · · · · · · · · · · · · · · ·

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## STATE OF MISSOURI

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# OFFICE OF THE PUBLIC SERVICE COMMISSION

I have compared the preceding copy with the original on file in this office and I do hereby certify the same to be a true copy therefrom and the whole thereof.

WITNESS my hand and seal of the Public Service Commission, at Jefferson City, Missouri, this 29<sup>th</sup> day of March 2010.



Steven C. Reed Secretary



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