FILED April 8, 2010 Data Center Missouri Public Service Commission

ANNUAL REPORT OF

LAKE REGION WATER AND SEWER COMPANY

TO THE PUBLIC SERVICE COMMISION OF MISSOURI

FOR THE YEAR ENDED DECEMBER 31,19<u>98</u>

Certified original

Lakelegion Exhibit No Date 3/3/10 Reporter MM File NOSE 2010-0110 + WE 2010-0111

SEWER AND/OR WATER UTILITIES (Classes A, B and C)	
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Sen.	issouri Public ice Commissio
OF	ce Commissi
LAKE REGION WATER & SEWER CO.	
(Exact legal name of respondent)	
If name was changed during year, show also the previous name and date of chang	c
a compared Boach MO 55	079
#1 Grand Point Boulevard, Sunrise Beach, MO (65) (Address of principal business office at end of year)	······································
(Audient of principal business office at end of year)	
TO THE	
PUBLIC SERVICE COMMISS	ION
of the	
STATE OF MISSOURI	
FOR THE	
Year Ended December 31, 19_98	
Name, title, address and telephone number (including area code), of the per- concerning this report:	on to be contacte
Douglas I. Bowden, Business Manager,	
#1 Grand Point Blvd., Sunrise Beach, MO 55079 PH.#(573)374-5850`
	L
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Report of LARE REGION WATER & STURE (For Year Ended December 31 **GENERAL INFORMATION** I. Name and title of officer having custody of the general corporate books of account and address of office where the general corporate broks are kept, and the address of office where any other corporate books of account are kept, if different from that at which the general comporate books are kept. FRAND POINT BOULEVARD UNUSE BLACH, MO 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 MISSARI 3. State the classes of utility and other services furnished by respondent during the year in each state in which the respondent operated. KESIDENTIAL AND COMMERCIAL WATER SERVICE IN MISSOURI ONLY. KENDENTIAL AND COMMERCIAL SWER SPEVICE IN MISSORI ONLY. 4. State below each class of security of the respondent which is registered on a national securities exchange or so is to become registered upon notice of issuance. Give (a) exact title of each class of securities, (b) amount of issued securities registered, (c) amount of unissued securities to become registered upon notice of issuance, and (d) name of each exchange upon which registered or to become registered. Explain briefly, if the amounts of issued securities differ from the amounts shown by the respondent's balance sheet: (d) **(b)** (c) --- (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. REIN BROWN, GORNSTEIN & Co. (SINCE 1994, SOLATH BEMISTON PRIMIE Lows MD. 63105 AUDIT FINANCIAL STATEMENTS FOR THE FISCAL YTAR'S ENDED MADON 31 19 NGAGE TO THRON MARCH 31. 1998. Dow HUTCHINSON WAS ENGRED FOR THE PREARMANN ON 8/17/98.

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-	×.		FICERS	•
i. R ai	eport below the name, it	title, office address, and salary for the yee whose annual salary is \$25,000	e year of each general officer of the respo or more.	ndent. Report the info
11 12 11 11 12 11 11	Mary reported in column ension, retirement, savin, icluding premiums paid dvantageous arrangement f determining the ultim: eported herein. If the wo	n (d), such as commissions, bonuses, gs or similar plan (exclusive of plan for retirement annuities, or life in which constitutes a form of comper ate benefits receivable, and the pays and "none" correctly states the facts w	ived renumeration from respondent, directly, shares in profits, moneys paid, set asid is qualified under Section 401 of the Int nsurance where the respondent is not to station, give the essentials of the plan not ments or provisions made during the year with respect to the matters referred to in the surme SEC	e or accrued pursuant ternal Revenue Code o he beneficiary, or an t previously reported, it s with respect to each his instruction, so state
-				
3. S(tate the annual benefits ormal retirement date pu	estimated to be payable to each of the remaining the any pension or retirement p	he three highest paid officers named herein slan:	in the event of retire
-	None	-NOT REQUIRED TO FILE W	IM SEC	·
-				·
T.	eferred to in this instruct	lion, to state:	e response "none" correctly states the fai	-
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		such arrangements, so state:	· ·	,
- - 6. li	f a change was made d revious incumbent and d	uring the year in the incumbent of ate change in incumbency was made:		····
- - 6. li P	f a change was made d previous incumbent and d <u>PRESPERT</u> -PERT	uring the year in the incumbent of	any position, show name and address a 33. Lance Orace, Mo. 65049.	and total renumeration
P J	f a change was made d revious incumbent and d <u>PRLS/DENT-PERK</u> Vice-PRES/DENTES	uring the year in the incumbent of ate change in incumbency was made: N. BROWN, 'P.O. BOX 73 WERRY-SUMM (BROWN, 'P.	any position, show name and address a 3. Lan Orace, MO. 65049. OBox 215 Jane Orace, MO. 650	and total renumeration <u>No Ringin : Allo</u> NG RENATION
Þ	f a change was made d previous incumbent and d <u><i>RESDENT</i></u> <u><i>EEX</i></u> <u><i>Julifies which are not really instructions 2, 3, 4, and 100 are not really instructions 2, 3, 4, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,</i></u>	uring the year in the incumbent of ate change in incumbency was made: <u>N. BROWN, PO. Box 73</u> <u>USTABLY-SUSTINE BROWN</u> , R quired to file copies of this report win and 5. Omission of responses to such in	any position, show name and address a 3. <u>LANC OTARE MO. (5047.</u> <u>OBox 215. <u>LANE OTAGE MO. (50</u> th the Securities and Exchange Commission instructions for this reason should be stated</u>	and sotal renumeration <u>No Renum : Alle</u> NG RENATION
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Report of Lane REGION WATCH & SEALER Co. For	Year	Ended	December	-3 31/225
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DIRECTORS

1. Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (a), 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

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	memoen of	uie.	EXECUTIVE		snouic pe	designation	DV AII	ASICIISK 2	nu uie		LUIC 1	LACULINE		
-											-		••••	
	باعتممهم													

Name of Director (a)	Principal Business Address (b)	Term B eg an (C)	Term Expires (d)	Directors' Meetings Attended During Year (e)	Fees During Year (f)
PETER N. BROUW PRODUCT	P.O.Box 733; LANS DEREL MO.	7/2/98	<u>B/11/98</u>		-0-
Susan K. Brown, Secretary	POBA 215 LAN ONNA MO.	7/2/98	8/14/98		-0-
Ra Simis President	114 West Humer ; Nevros MO.	11/198	8/16/99		-0-
CINDY SUATIS, SECRETARY	114 West HUNTER NEWTON MO.	8/17/98	8/16/99		-0-
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R.4 LAKE REGION / UNTER & SUMME CO. For Year Ended December 31/222 Report of ____ CORPORATE CONTROL OVER RESPONDENT No 1. Did any corporation or corporations hold control over the respondent at the close of the year? ____ If control was so held, state: NIA (a) The form of control, whether sole or joint: (b) The name of the controlling corporation or corporations: IA. (c) The manner in which control was established: NIA (d) The extent of control: <u>NIA</u> (e) Whether sontrol was direct or indirect: (f) The name or names of the intermediary or intermediaries through which control, if indirect, was established (see Note): 2. Did any individual, association, or corporation hold control, as trustee, over the respondent at the close of the year? VD If control was so held, state: ____ (a) The name of the trustee:_ (b) The name of the beneficiary or beneficiaries for whom the trust was maintained: (c) The purpose of the trust: In cases where control of the respondent is in a holding company, a statement should be submitted showing the intermediate Note: chain of ownership or control to the main parent company,

Report of LAKE REGION WATER & SEWIR CO F-5 for Year Ended December 31/2m

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INTERCORPORATE TRANSACTIONS

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

> > 2	Account	Amount	Paid or	Credited to	•
INTERES ON DES	T TO ASSOCIATED CO.	39.455	Form. Secons Lakesn	s. Inc.	430.5
SALANES & LUAD	ES-SENIR LARCA (HB)	15.277	Fair Sersors Lakesin	s. Inc.	
SALATIES & LUAG	13 - Sever LAROR (SB)	15.212	Fora Starons LANGU	TTS INC.	-701.6
SALARUES & LILACS	S-MATHE / ABAG	15.029	Tora Serans (anes)	os INC.	651.0
Soumers & Lilaces	ADMINISTERTINE - WORK	21.406	FORT SASONS LAKES	Tes INC.	920.0
Same Filmers		19 80/-	France Season / Dran	ac Inco	920.5
		19 901	For Servers Lever	tes INC.	920.0
	- HDMDM TANTY-SBSENSE	2001			7165
	ATTIONS & HBSHUR -LOCH /WOT		CHAS KESORTS INC.	<u> </u>	116.
	<u>RATINAS OF HIB SEARCE LOOGHSOF</u>	2.069	CAR KESSES INC.		921.5
MARS & OVTOCHAM	MINT EXANSI FOR BUSINESS	731	CARLE RESPECTS INC.		
TELEPHINE DV. RV	MISC DESCRIPTION CAPTALES		Fren Seguens LAXESITES		
TOSPEL CHENIS	IN DARICE SUMPLIES	996	TOUR SPROMS LAVEST		<u> </u>
<u>Penning & Bener</u> d	ns-Hann locurence	11.680	Fra Serens LAKEST	ts Mc.	
TRUCK PONTAL-	TRANSPORTMAN EXPENSES		Thin Serens Lower	s, INC.	933.(
REPAIR & MARNY (2.145	FOUR SPANS LARDS	ES. INC.	<u>933 (</u>
	CHAB-TANSOOMIN Exe	1.6.39	FOUR SPACING LARES	nes INC.	133.C
0	Miscellingeous Conservation	2400	From SEARNY LANN	vas Inc.	930.2
	WALIN PROPHSY MALFEES	1740		nes INC.	923.5
KANI CA CRUS					
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nterest, finance char		Explanation			
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1) INTEREST EXA 2) CANTRACTO 7 3) CANTRACTO 7 3) CANTRACTO 7 5) CANTRACTO 7 5) CANTRACTO 7 6) CANTRACTO 7 7) CANTRACTO 7 8) CHORNELLED 10) BUSINES MUS 10) BUSINES MUS 10) BUSINES MUS 10) BUSINES MUS 10) BUSINES MUS 11) TELEPHONE (12) NOT CONTACT (13) NOT CONTACT (13) NOT CONTACT (14) MOTOR (15) REPORT MUSICAL	THE ON INTERCONTONATE NOT TRUL FOR OPPENTIONS AND TRUL FOR MANASMUS AND TRUL FOR MANASMUS AND TRUL FOR MANASMUS AND TRUL FOR MANASMUS OF MALL FOR MANASMUS OF MALL FOR MANASMUS OF MALL FOR MANASMUS OF TOOSE WINTER UNITED SUIT TOOSE WINTER UNITED SUIT TOOSE WINTER AND SUIT TOOSE WINTER AND SUIT TO TRUMUNS FOR SUPPONTE CHARGES ON P. NET LEBSE MATAMIE CHEWISS CHARGES	Explanation Explanation MALATEMPACE MALATEMPACE FOR M MALATEMPACE FOR M SURV CERTIONS A SURV CERTIONS A SURV CERTIONS A SURV CERTION A SURV CERTION MALESE FOR TELECOM STA SEMONTE COM CONSTRUCTION STA SEMONTE COM CONSTRUCTION STA SEMONTE COM CONSTRUCTION SERVICING COM CONSTRUCTION CONSTRUCTI	ARSING BING SELLIN SHIWNEE BENG SELLI WITH SSTM WITH MINTHIMMEL ACT NO MAINTHIMMEL ACT ON MAINTHIMMEL ACT ON CREAT GIVIN OT SUIT INSTANTIC PL MANI MALL THOUGH T SHIM INSCRAMES PL MANI VINCLES AT CLES FROM AN DIPLO ME OPTICE SAGE AM	200007. 200007. 20007. 20007. 20005HB. 2005HB. 2005HB. 2005HB. 2005HB. 2005HB. 2005HB. 2007. 2007HB. 20	2016 Sever Sever Mettel Conce Civita Was Contained
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F6 Report of LAKE	REGION WATER &	SEWER Co.		For Year
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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 not compiled within one year prior to the end of the year, or 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. 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 relations to exercise of the options other material information relating to exercise of the options, warrants, or rights. Specify the amount of such securities or warrants, or rights. Specify the amount of such securities of assets so entitled to be purchased by any officer, director, associated company, or any of the ten targest security holders. 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.

Ended December 31/198

5. Give date of the latest closing of the stock book prior to end of year, and state the purpose of such closing:

State the total number of votes cast on the latest general 6. meeting prior to the end of the year for election of directors of the respondent and number of such votes cast by proxy: Total _______

By Proxy ______ 7. Give the date and place of such meeting: 1. Give the date and place of such meeting: 1. Drown MO.

8/17/98 AT LANC OZARK MO.

	VOTING SECURITIES					
	Number of votes as o					
Name and Address of Security Hold er (a)	Total Votes (b)	Common Stock {c)	Preferred Stock (d)	Other (e)		
ROY AND CIMPT SLATES, HUSBAND AND MUFE	150,000	150,000	NIA	NIA		
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ARE REGION WATER & Sente Co Report of

CORPORATIONS CONTROLLED BY RESPONDENT

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or Year Ended December 31

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.

-		% Voting		Chara	cter of Control	T
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)
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F-8 Report of LANE REGION WARTER & SEWER CO

IMPORTANT CHANGES DURING THE YEAR

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.

Changes in and important additions to franchise rights: 1. 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.

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 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

began or ceased and give seference date operations to commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. 6. Obligation incurred

6. Obligation incurred or assumed by respondent as guarantor 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 behalf of whom the obligation was assumed and amount of the obligation. Give reference to Commission authorization if any was required.

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

8. State the estimated annual effect and nature of any important wage scale changes during the year.

important wzge 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	Nove	
3	Nove	
.4	NONE	
5	Nev: 5. 1998 THE SEWER TERETTARY ON HORSESHOE BEND; CAMPAIN COUNTY, MO. UNS INCLEARD - 3 CUSTAMUS A	ODEO
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F.9 REPORT OF LAKE REGION WATTER & SEWER COMPANY

For Year Ended December 31.1228

COMPARATIVE BALANCE SHEET - ASSETS AND OTHER DE	BITS
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Acct. No. (2)	(b)	Schedule Page Number (c)	Balance Beginning of Year (d)	Balance End of Year (c)	Increase or (Decrease) (f)
(2)		(c.).		(e)	
101-107	Utility Plant Utility Plant	F-16	891,758	1.254.934	363,170
108-113	Less: Accumulated Provisions for		[
	Depreciation and Amortization	F-16	225/32	266222	41.09
	Net Utility Plant		s Colala Ca26 S	988.712	: <u>322.08</u>
114-115	Utility Plant Acquisition Adjustments (Net)	F-18			
116	Other Utility Plant Adjustments				
	Total Net Utility Plant		s <i>lelelala26</i> s	988.712	322,08
	Other Property and Investments				
121	Nonutility Property	F-18			
122	Less: Accumulated Provisions for				
	Depreciation and Amortization of Nonutility				
	Property	F-18			
	Net Nonutility Property		s s		5
123	Investment in Associated Companies	F-19			
124	Other Investments	F-19			ļ
125.128	Special Funds	F-19			
	Total Other Property & Investments	-	\$\$	l	5
	Current and Accrued Assets			11.1-1	·
131	Cash	-	s <u>45.857</u> s	11.475	<u>\$ 3438</u>
132.134	Special Deposits	-			
135	Working Funds	· -			
136	Temporary Cash Investments	-			
141-144	Notes and Accounts Receivable, Less				
	Accumulated Provisions for Uncollectible		2		
	Accounts	F-20	3.002	53,5//	
145-146	Receivable from Associated Companies	F-20	1.244 522	-0-	K124452
151-157	Materials and Supplies	F-21	14.772		898
163	Stores Expense	F-21			
166	Prepayments	F-21			
17)	Interest and Dividends Receivable	_ ·			
172	Rents Receivable				
173	Accrued Utility Revenues				
184	Miscellaneous Current and Accrued Assets .	-	925		60.58
	Total Current and Accrued Assets	-	s <i>1.309.078</i>	<u>s 142 169</u>	KI166909
	Deferred Debits				
181	Unamortized Debt Discount and Expense	F-21			
182	Extraordinary Property Losses	F-21			
183	Preliminary Survey and Investigation Charges	-			1
184	Clearing Accounts	F-22			
185	Temporary Facilities		22,898	1.622	< 21.270
186	Miscellaneous Deferred Debits	F-21		la Controle	Lad 16
187	Research and Development Expenditures	·		1100	× 21,27
	Total Deferred Debits	{ -	1000100	1120 500	1
	Total Assets and Other Debits	- 1	<u>s 1.998.602</u>	1.132.503	ss 866.09

Report of LAKE REGION WATER & SEWER CO.

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F-10 For Year Ended December 316

COMPARATIVE BALANCE SHEET - LIABILITIES AND OTHER CREDITS

	Acct. No. (a)	(b)	Schedule Page Number (c)	Balance Beginning of Year (d)	Balance End of Year (c)	-	nercase or Decnease) (1)
		Equity Capital	F-24	s 150,000	s 150,000	s	-0-
20		Common Stock Issued	-				
20		Preferred Stock Issued	F-24			[
20	02. 205	Capital Stock Subscribed	F-24			<u>├</u>	
20	03, 206	Stock Liability for Conversion	F-24	<u> </u>		┟────	
20	07	Premium on Capital Stock	F-25	1001101	1 200 500	┟╴┈╍	7.877
2	08-211	Other Paid In Capital	F-25	1.321.631	1.329.508	<u>}</u>	1.011
2	12	Installments Received on Capital Stock	F-24		<u> </u>	<u>↓</u>	
1 2	.13	Discount on Capital Stock		<u> </u>	ļ	 	
1	14	Capital Stock Expense	F-24				
" -	15. 216	Retained Earnings	F-25	K 558,034	596,117	1	38,083
·	17	Reacquired Capital Stock	F-24				
3		Total Equity Capital	~	5 9/3,597	\$ 883,391	\$5	30,206)
	}	Long Term Debi					
4 2	221-222	Bonds (Less SReacquired)	F-26			ł	
5 2	223	Advances from Associated Companies	F-26			<u> </u>	
- I	224	Other Long-Term Debt	F-26	588,144	-0-	15-	588.1447
7		Total Long-Term Debt	-	\$ 588,144	s <u>-0-</u>	<u>\$</u> <	588,1447
		Current and Accrued Liabilities				}	
8	231	Notes Payable	F-25		1	<u> </u>	
1	232	Accounts Payable		33_590	102,214	<u></u>	18.1.24
	233, 234	Payables to Associated Companies	\$		<u> </u>	╇╌╌╼	
	235	Customer Deposits				┢	
22	236	Taxes Accrued	1			+	
22	237	Interest Accrued	1	3141418	-0-	—∠4	344.448
24l	238	Dividends Declared				- -	
Z5		Matured Long-Term Debt				<u> </u>	
20	239	Matured Interest	ſ				
£ (]	240	Tax Collections Payable		52	850		798
	241 242	Miscellaneous Current and Accrued Lizbilities	1				-
30		Total Current and Accrued Liabilities .		s <u>378,090</u>	s 103,06	455	<u>275.026</u>
		Deferred Credits				}	
31	251	Unamortized Premium on Debt	. F-21	<u>↓</u>	- +		
32	252	Advances for Construction	. F-30	11-20-	10 000	17-	3,490
33	253	Other Deferred Credits	.) -	16.790	13,300	+>	3,770
34	255	Accumulated Deferred Investment Ta	x		ł		
35		Credits	F-33		1 101001	+-	
36	281-283	Accumulated Deferred Income Taxes	F-34-37	101.981	101,856	<u></u>	
37		Total Deferred Credits		s1.18.77	<u> B 115.156</u>	· 12<	3.613
38	261-265	Operating Reserves	. F-38	<u>s</u>	5	<u>s</u>	
20	271	Contributions in Aid of Construction	F-38	-0-	30.892	<u></u>	30.89
- 19] 4/]	Continuations in the or constructions	1	\$ 1.998,602	1,00,00	21/	- 1

Ended December 31, For Year

Notes to Balance Sheet

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

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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

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.

 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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		ACCOUNT	Sch.	Current Test	(Decrease)	Current Year
Acc	cun l	(5)	Page Runber	(c)	(d)	(0)
-		Utility Operating Income				<u>}</u>
4		Operating Sevenue	s-1/W-1	, 192.451	61,607	. 8.17
	.01	Operation Expenses	\$-2.3/ N-2.3	231,804,	27,282	16,33
4	02	Hainfemante Expenses	8-7-3/	44114	22,760	29.49
4	.63	Depreciation Expense	5-4.5/	40,445	L	<i>I_72</i> a
4	04-405	Amortization of Utility Flant			L	
4	.06	Amortization of Utility Plant Acquisition Adjustment	F- 16	L	L	
4	.67	Amortisation of Property Longes			L	
4	.08.1	Taxes Other Than Income Taxes - Utility Operating				
		Income	F-31		5	•
4	1.904	income Taxas, Utility Operating Income	7-31	544.1692	5, 21/	
:	.10.1	Provision for Deferred Income Taxes - Utility				
	1	Operating Income	7-34-37	- 2 -	- S	μ
: :	-11.1	Provision for Deferred Income - Credit Utility	1	 	+	
		Operating Income	5-34-37		•	· <mark></mark> -
	412.1	Investment Tax Credits - Utility Operation,				
l	Í	Offerred to Tuture Period	1-33		· • • • • • • • • • • • • • •	· -
1	\$12.2	Invasions Tax Credits - Utility Operations Re-	1	+		·┝-~ <i>=</i> - <i>-</i>
ł		stored to Operating Income	F-33	<u> </u>		
ŀ	1	Total Utility Operating Expenses		271.594	61,476	1650
ļ	ļ	het Utility Operating lactme	1	S79.143	131	<u>+5 6137</u>
l					1	1
ł	413	Income from Utility Plent Leased to Others	. F-39		d	1
1	414	Gains (Losses) from Disposition of Utility Property _	2-41			2000
1		Total Hat Utility Operating Income	1	K71.1437	· <u>/3/</u>	<u> 67/32</u>
					1	
	1	Other Income	}	11/1177	< 11. 50L)
1	415-418	Nonucility Operating Income	1 - 39 . 40			-
	-19	Interest and Dividend Income	P-40	1.950		-
	\$20	Allowance for Funds Used During Construction	1 42	64108	63,683	-1
	421	Miscellaneous Monopersting Income	7-62	1 9-0140	Se es Gala	-}
	422	Gains (Losses) from Disposition of Property	P- 41			5
		Total Other Income		80,5/5	55 Int lat	2
					1	
		Other Income Deductions	ł	1		
6	125	Miscellaneous Amortisation	F-42			-
		Miscelianeous Income Deduction	1 2-42			_! ·
<u>'</u>	426	Total Other Income Deductions		-0-	· -0-	-1
9			-		1	
\$		Taxes Applicable to Other Income		L		
1	408.2	Tuxes Other than Income Tax	2-31			-
2	408.2		7-3		-+	-
3	419.2	Provision for Deferred Income Taxes	8-34,	» +		· -]
4	\$11.2	Income Taxes Deferred in Prior Years - Credit	₹-36 ,	» -	- h	-
3	412.3	Investment Tax Credits - Utility Operations Restored	1			· -]
		to Nonoperating Income		· · · · · · · · · · · · · · · · · · ·		· •
		Investment Tax Credits, Renutility Operations, Mat	F-32	.11	_ <u></u>	
7	412.4	Total Taxes on Other Income and Deductions		-0-	-0-	T
		Net Other Income and Deductions	l	80.51	2 ps late 10 at	2
30					1	· ·
" 		Interest Charges	1	ł	1	
52	427	Interest on Long-term Debt	7-4	2	• • • • • • • • • • • • • • • • • • • • •	
53	428	Amortization of Debt Discount and Expense	F-2	·		1
54	429	Amortization of Premium on Debt - Credit	F-2	305 Ja	- Z Z / ZZ	か
55	430	Interest on Bebt to Associated Compaties	7-4	2 2472		-
1	631	fichat Interest Expenses	1-4		1 21 24	*
15	- 21	Total Interest Charges)		21 21 24	2
"		income Before Extraordinary Lteam		538.08	24 19,370	e
33						
59		<u>Extraordinery ligne</u>				
<u>60</u>	433	Excreditery locost	1	L		
61	414	Extraordinery Deductions		+	<u>+</u>	
J			1	<u> </u>		—1
61	409.3	Income Taxes, Extraordinary Items	ł		<u></u>	-1
		Exceptionally items along a set and			Δ (a a	~ 1
64				12 38.08	(3), (9,37)	

F-12 ADDIVAL REPORT OF LAKE REGION WANGE SHUTPE Co.

	[6] ,[[]ecember 31, [9]	1991			•		
				NT #04 3H03W1	40 INJH21418		
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		6	·		10755	TLT #81	
					977 977 10955	1977 1977 1977 - 581 1977 - 581 1977 - 581	1 5080
				• • • • • • • • • • • • • • • • • • •			CLAY OLAY SSOLE
			•••••••				
					2/83 (988	611-707	~
					(<i>DE6</i>)		
	• • •			•	·		
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	\$	ş			520045 2505/n	KIRTEGE GROZESI	> (22) (2) >
		·					· - • - • • • • • -
	\$	\$			' STIME	Kenth	> KARERY >
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					-		

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F-14 Report of Lare Reason Warre & Seuse

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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 adjustment.

	ltem	Account Affected (b)	Amount (c)
2	(4)	(0)	596,117
	Unappropriated Retained Earnings (Account 216)		558.084
	Balance beginning of year		
3	Changes (identify by prescribed retained earnings accounts)		
4	Adjustments to Retained Earnings (Account 439)		
5	Credits		
6			
7			}
8			
9	Total Credits to Retained Earnings (Account 439)	•	
11	Debits: NETLOSS		< 38,083
12			1 1
13			j l
4			i i
15			7908
16	Total Debits to Retained Earnings (Account 439)		< 38.083
17	Balance Transferred from Income (Account 435)		 -
18	Appropriations of Retained Earnings (Account 436)		
19			
20			
21			f (
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)		1 -
31			
32			
33			
34			<u> </u>
35	Total Dividends Declared - Common Stock (Account 438)		596.117
36	Balance · End of Year		
37			
	Appropriated Retained Earnings (Account 215)		
	State balance and purpose of each appropriated retained		
	earnings amount at end-of-year and give accounting entries for any applications of appropriated retained earnings	1	
	during the year.		1
74 43	weering wire yours		
44			
	Total Appropriated Retained Earnings (Account 215)		7 19117
	Total Retained Earnings (Account 215, 216)	}	596.117>
			1
	Notes to Statement of Retained Earnings for the Year		1
		A second s	······································

For Year Ended December 31/228

Report of LAKE REGION WATTER & SEWER CO. F-15 For Yest Ended December 31 STATEMENT OF CHANGES IN FINANCIAL POSITION

_	SOURCES OF FUNDS (a)			AMOUNT (b)
P	ands from Operations:	- B		
1	Net Income	1 ' 1'	<	38,083
ļ	Principal Non-cash charges (credits) to Income			
	Depreciation and Depletion			41,090
ł	Amortízation of	1 * 1		
Į	Provision for Deferred or Future Income Taxes (net)		<	125
	Investment Tax Credit Adjustments			
	Other (Net)			
				0 0 0 0
	Total Funds From Operations			,88.
	Funds from Outside Sources (new money)			
	Long-Term Debt			
	Preferred Stock			
	Common Stock			
	Net Increase in Short-Term Debt Other (Net) INCREASE IN PRIP. IN COPITRY.	•••		M ~ ~~~
	Other (Net) INCREASE IN TRIP IN COPITRY			7.817
	CONTRIBUTIONS IN AND OF CONSTRUCTION	1		30,892
	-			
	Total Funds from Outside Sources	İs		28 769
	Sale of Non-Current Agets	.f		
	Sale of Non-Current Assets Other (Net) Decrease IN DEFERRED CREDITS		/	3.490
		· r		
				-
		_ (.		2 191
	Total Sources of Funds	- H	<u>}</u>	29 11
		[20,10
	APPLICATION OF FUNDS			
	onstruction and Plant Expenditures (include land)	1	5	
٢	Gross Additions to Utility Plant			363,176
	Gross Additions to Common Utility Plant			
	Gross Additions to Non-Utility Plant			
	Other	·•р		
		Г		712171
		Į		363,170
	Total Applications to Construction and Plant Expenditures		<u> </u>	363,170
	Dividends on Preferred Stock		<u> </u>	363,170
	Dividends on Preferred Stock	: ·		363,170
	Dividends on Preferred Stock	· · · ·		
	Dividends on Preferred Stock	· · · · · ·		
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock	 		
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock Redemption of Capital Stock	· · · · · · · ·		
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock Redemption of Capital Stock	· · · · · · · ·		
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock	· · · · · · · ·	<	
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock Redemption of Capital Stock Net Decrease in Short-Term Debt Other (Net) DECREASEIN DEFERRED CHARGES	· · ·	<	
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock Redemption of Capital Stock Net Decrease in Short-Term Debt Other (Net) DECRIPSEN DEFORED CHARGES Purchase of Other Non-Current Assets	· · ·	<	
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock Redemption of Capital Stock Net Decrease in Short-Term Debt Other (Net) DECREASEIN DEFERRED CHARGES	· · ·	<	
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock Redemption of Capital Stock Net Decrease in Short-Term Debt Other (Net) DECRIPSEN DEFORED CHARGES Purchase of Other Non-Current Assets	· · ·	<	
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock Redemption of Capital Stock Net Decrease in Short-Term Debt Other (Net) DECRIPSEN DEFORED CHARGES Purchase of Other Non-Current Assets	· · ·	<	
	Dividends on Preferred Stock Dividends on Common Stock Funds for Retirement of Securities and Short-Term Debt: Long-Term Debt Preferred Stock Redemption of Capital Stock Net Decrease in Short-Term Debt Other (Net) DECRIPSEN DEFORED CHARGES Purchase of Other Non-Current Assets	· · ·	<	<u>363,170</u> 588,144 21,270

	Report Plant in Service and Depreciation Plant Accounts	Total	Water	Sewer			[
	(2)	(b)	(c)	(d)	(c)	(ſ)	(g)
tility plant in service (101		1.248934	152.251	1.096.683			
	classified (102)						
tility Plant in Process of m	eclassification (103)						
Hilling plant leased to other	s (104)						
roperty held for future use	: (105)	6.000		6,000			
itility plant purchased or a	old (106)						
construction work in progre							ļ
Julity plant acquisition adju	istment (114)						[
					. <u></u>		\
							
				┉╾╾╸╼╴╴╸╸╸╸		_	[
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					·		
		and the second	152251	1.102683			{
•	lepreciation		1.722	264,500			↓
	8)			264.500		<u> </u>	{
	ers (109)					<mark>}_</mark>	
	se (110)	<u> </u>				╂	<u>}</u>
	mortization (114-113)	{		╶───╂┈		<u> </u>	
ccumulated prov. for amor	L of Utility Plant Acquisition Adj. (115)	╏━╍╼━╼╼╄╸					<u> </u>
		┟╍╌╺╾╌┥╴		┶╼╼╼╼╉╴		<u> </u>	<mark>} · − · · · · · · · · · · · · · · · · · </mark>
Total accurated accurate	n for depreciation & amortization	266.222	1.722	24500	<u></u>	<u>}</u>	
•	ciation and amortization		150.529	838,183			┟──────
our county plant loss copie							
<u></u>							
	UTILITY PLANT LE	ASED TO OTHERS (AT END OF YEAR				
Name of Lessee	Description of Property Leased		Expiration D Of Lease		Balance J of Yeat	Accum. D And A	
Name of Lessee (1)	(b)		(c)		d)	(e)	
							·····
	None						<u> </u>
					<u>+</u>		
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Report of LAKE REGION WATHE & Sewith Co.

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F-17 For Year Ended December 31.

	ists for the use of th	ed for concerning utility e property in utility s	ervice, then report	the investment in A	cet. 121,	ion-Utility F	roperty.
	ecciption and Locati (a)			Date Originally Acquired (b)	To	Expected be used in ity Service (c)	Book Cost End of Yea (d)
	NONE	·					
	<i></i>						
<u> </u>							
	·						
	· · · · · · · · · · · · · · · · · · ·						
				<u></u>			_
	······································						
		·····			-+		
	<u></u>						
s Accumulated	Provision for Depreci	ation & Amortization (1)					
		MALION OF MULLICITERSTROPH (1)	13)				
t' Utility Plant I	leid for Future Use _		FION WORK IN PR	OGRESS (ACCT. 10		ty department	ts all projects for ke
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 exceed \$100,000. Gro Balance Es	oup by utili hel of Year 107		Estimated Cost
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
POIL each project	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
POIL each project	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
POIL each project	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
POIL each project	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance Es Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance En Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance En Acct.	oup by utili hel of Year 107		Estimated Cost Of Project
t' Utility Plant I	t under construction	CONSTRUCT , the complete cost of wh	FION WORK IN PR	DGRESS (ACCT. 10 xcced \$100,000. Gro Balance En Acct.	oup by utili hel of Year 107		Estimated Cost Of Project

For Year Ended December 31, 1998

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.

F-18 Report of Lane Receiver Warder Sewer Co.

	Description and Location (a)	Date	Balance Beginning Of Year (b)	Purchases, Sales Transfers, etc. (c)	Balance end of the year (d)
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4					
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7		┟──╌╶┑	<u> </u>	<u>┼╶────</u> ┨	
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14 15	┝ ── ── [─] ──── [─] ─── [─] ─── [─] ──── [─]	<u> </u>	<u> </u>	1	
16					
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19	└	 -	<u></u>	 	
20 21	h	 	<u>+</u>	+	
22			<u> </u>		
	ACCUMULATED PROVISION FOR DEPRECIATION ANI (ACCOUNT Report below the information called for concerning deput	122)			(
	liem (3)				Amount (b)
- 1	Balance, beginning of year			NIA	· /
24 25	Accruals for year, charged to:				.1
26	(418) Nonoperating Rental Income				
27 28	Other Accounts (specify):				·
29	Total Accruais for Year				
	Net Charges for plant retired:				·
31 32	Book Cost of Plant Retired	••••	• • • • • • • • • • •		•
32 33	Cost of Removal	••••	•••••	· • • • • • • • • • • • • • • • • • • •	
34	Total Net Charges				
35	Other debit or credit items (describe)				
36					ł
37 38	Balance, end of year UTILITY PLANT ACQUISITION ADJUX	STMEATE	AND PRIATES		
38 39	Report hereunder full particulars conc	cerning trai	asactions recorded in	Account 114 & Ac	count 115
40			Acq	uisition Adjustments	Accumulated Amortization
41	Particulars (2)		1	(Accl. 114) (b)	(Acet. 115) (c)
- I	Balance, first of year	• • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·		
43 44					1
45					
46			1		1
47					
48 49			i		1
	Balance, end of year				_ <u>_</u>

Report of LARE REGION WATER & SEWER CO.	or Year Ended December 31,
INVESTMENTS AND FUNDS (ACCTS, 123 - 128 INCL.) I. Report with separate subheadings for each account, the securities owned by the utility; include date of issue of any debt securities owned. Designate any securities pledged and explain purpose of pledge in footnote	and date of maturity in descriptio Minor investments in Account 124
may be grouped by classes. 2. Report separately each fund account showing nature of assets included therein and list any securities include	d in fund accounts.

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	and the second se			ecurities include		n - 1 - C
Name of issuing company and description of security	(a)	Interest of (b) Dividend Rate	Par Value (c) Per Share	No. of Shar Principal Ar	rount (d)	Book Cost at End of Year
None						
<u></u>						
				· · · · ·		
· · · · · · · · · · · · · · · · · · ·						·
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	<u></u>			<u> </u>	<u> </u>	
			<u></u>	<u> </u>	<u></u>	<u>}</u> -
				<u>† </u>	<u> </u>	
				ļ		
	1		T	T. C.	1	•

NOTES AND ACCOUNTS RECER Report hercunder notes and accounts receivable included in Accounts 141, 142, 14	VABLE 3, 145, 146	
Particulars (a)	Accounts Receivable (b)	Notes Receivable (c)
Customer accounts receivable (142)		
Water	110 516	
Sewer UMATER & SEARCH COMBINED (142.5)	48.545	
Merchandising, jobbing and contract work	<u> </u>	
	53.5/2	
Total customer accounts receivable		
List below items included in Accounts 141, 143, 145 and 146, showing totals		
for each account and any interest rates.	3,728	
RECEIVABLE FROM GRINDER PULL SALES		
	└────	
	<u> </u>	
	└──── ┤	
	<u> </u>	
	<u> </u>	

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ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS (ACCT. 144)

•	Particulars (a)	Amouat (b)
30	Balance first of year	11.000
31	Add: Provision for uncollectibles during year	< 11000>
32	Collection of accounts previously written off:	
33	Sewer	
34	Water	
35	Other	
36		
37		
38	Total	-0-
39	Deduct accounts written off during year:	
40	Sewer	· · · · · · · · · · · · · · · · · ·
41	Water ,	
42	Other	
43		
44		
45	Total accounts written off	-0-
46		
47	Balance end of year	-0-
48		

MATE	RIALS AND S	UPPLIES (ACCTS.	151-157, 163)			
	Particulars					End of Yeat (b)
Fuel Stock (151)						
Fuel Stock Expense (152)						
Plant Materials and Operating Supplies (154) Water ACCT # 5104/530	•••••			• • • •	•	2,970
Conver Art 5/50.5						1.824
Sewer Acc. #5 150.5 Other Acc. # 152.5						10.876
Total Plant Materials and Operating Supplies	\$					15,670
Merchandise (155)						
Other Materials & Supplies (156)						
Stores Expense (163)						15.670
Total Materials and Supplies				• • • •	•	13.610
	PREPAY	MENTS (ACCT. 16	6)			
					Balance	End Of Year
1	Particulars					(b)
Prepaid Insurance	(8)					
Prepaid Rent						
Other Prepayments (specify):					1	
					+	
	<u></u>				+	
· · · · · · · · · · · · · · · · · · ·			<u></u>		┼╋╼╾╼╼╼	
Total					·	
Total	ERT DISCOUN	T AND EXPENSE	AND PREMIUM OF	N DEB		251.
Total UNAMORTIZED D Report Net discount and expense or premium se Debt issue to Which Relate (a)	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM OF	N DEB Accou	ints 181 and B	251. Hance End Of Year (C)
Total	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
Total	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
Total	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
TotalUNAMORTIZED D Report Net discount and expense or premium 66 Debt issue to Which Relati (a)	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
TotalUNAMORTIZED D Report Net discount and expense or premium 66 Debt issue to Which Relati (a)	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relate (a) NIR	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relate (a) NIA	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a) NIA	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
Total	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a) NIA	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
TotalUNAMORTIZED D Report Net discount and expense or premium se Debt issue to Which Relati (a)	EBT DISCOUN eparately for ea	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y	N DEB Accou	ints 181 and B	alance End Of Yeat
TotalUNAMORTIZED D Report Net discount and expense or premium se Debt issue to Which Relati (a)	ed	T AND EXPENSE	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b)	N DEB Accou	ints 181 and B	alance End Of Yeat
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a) NIR NIR Report separately amounts in Accounts 182 ar	PEBT DISCOUN sparately for ear ed 	TT AND EXPENSE ch security issue an	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b)	N DEB Accost itten ear	Ints 181 and Ba	elance End Of Year (c)
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a) N/A	MISCELLANI MISCELLANI MISCELLANI	TT AND EXPENSE ch security issue an	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b) (b) DEBITS included in these accu	N DEB Accounter fear	Ints 181 and Ba	elance End Of Year (c)
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a) N/R N/R N/R N/R Report separately amounts in Accounts 182 are letter or order number authorizing amortization Name of Account & Description of Item	PEBT DISCOUN sparately for ear ed MISCELLANI MISCELLANI d 186 and dese period. Date Of Letter or	TT AND EXPENSE ch security issue an executity issue an executity issue an execution issue EOUS DEFERRED cribe major items in Balance First of Year	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b)	N DEB Accou	For account redits ing Year	alance End Of Year (c) (c)
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a) NIR NIR Report separately amounts in Accounts 182 are letter or order number authorizing amortization Name of Account & Description of Item (a)	MISCELLANI MISCELLANI MISCELLANI	TT AND EXPENSE ch security issue an experimental experimental EOUS DEFERRED cribe major items in Balance First	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b) DEBITS Included in these according Charges During Year (d)	N DEB Accou	For account redits	alance End Of Year (c)
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a) NIA NIA Report separately amounts in Accounts 182 are letter or order number authorizing amortization Name of Account & Description of Item (a) Process (ass) Fifth Cube MM(MD45/M)	MISCELLANI MISCELLANI MISCELLANI Date Of Letter or Order No.	TT AND EXPENSE ch security issue an executity issue an executity issue an execution issue EOUS DEFERRED cribe major items in Balance First of Year	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b) DEBITS included in these accord Charges During Year (d)	N DEB Accou	For account redits ing Year	alance End Of Year (c) (c)
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a)	MISCELLANI MISCELLANI	TT AND EXPENSE ch security issue an ecuity iss	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b) DEBITS included in these accord Charges During Year (d) 	N DEB Accou	For account redits ing Year	alance End Of Year (c) (c)
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a) Debt issue to Which Relation (a) N/A	ed MISCELLANI MI	TT AND EXPENSE ch security issue an ecuity iss	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b) DEBITS included in these accord Charges During Year (d)	N DEB Accou	For account redits ing Year	alance End Of Year (c) (c)
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a)	MISCELLANI MISCELLANI	TT AND EXPENSE ch security issue an eccurity iss	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b) DEBITS included in these accord Charges During Year (d) 	N DEB Accou	For account redits ing Year	alance End Of Year (c) (c)
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a)	MISCELLANI MISCELLANI	TT AND EXPENSE ch security issue an eccurity iss	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b) DEBITS neluded in these accord Charges During Year (d) 	N DEB Accou	For account redits ing Year	alance End Of Year (c) (c)
Total UNAMORTIZED D Report Net discount and expense or premium set Debt issue to Which Relation (a) Debt issue to Which Relation (a) N/A	MISCELLANI MISCELLANI	TT AND EXPENSE ch security issue an eccurity iss	AND PREMIUM Of d indicate totals for Amount Wr Off During Y (b) DEBITS neluded in these accord Charges During Year (d) 	N DEB Accou	For account redits ing Year	alance End Of Year (c) (c)

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w sl	CLEARING ACCOUNTS (ACCT clearing accounts maintained during the year, even though no balance rer	. 184) nains in account at end of year
	Name of Account (2)	Balance End Of Year (b)
;	NONE	
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Report of LAKE REGION WATER & SEWER Co.

F-23 pr Year Ended December 31

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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.

		Con	truction	Overhead
Utility department and functional group (a)	Direct Const. Costs (b)	Amour (c)	it	Percent (d)
		╉╼╌╼╸╴┄╸		}
2NONE		<u></u>		
3		+		<u> </u>
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				1
		1		
Total				<u> </u>
Report hereunder the kinds of construction overhe AFUDC should be shown as separate items.	ads for the year according to the titles used			
Class of Overhead (e)		Amount C Construc (f)	tion	% of Total Const in CoL (b) (g)
NONE				<u> </u>
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<u></u>			- <u></u> -	<u></u>
				<u> </u>
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		+		
		+		
Total				
Report below the interest rate used in the practic	es of utility in capitalizing interest during c			
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Nove			<u> </u>	
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	Shares Authorized	Par Value	Call Price	UNTS AT END OF Y Accts. 201 Per Balan	and 204	Reacqu	t. 217 bred Stock	Acct. 214 Capital Stock
Class and Series (a)	By Charter (b)	Per Share (c)	End of Year (d)	Shares (e)	Amount (f)	Shares (g)	Amount (h)	Expense (i)
MMON-ORIGMAL ISSUE	100.000		NIA	100,000	100,000			
MARCH-ADDIMONAL (SUL	50.000	1	NIA	50,000	50000			
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		<u></u>						
Total	150.000			150000	150.000			
			APITAL LIABILITY nation (Specify Acco (Amount, Dec. 31 (b)
			··					
		N	INC		<u> </u>			
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REPORT OF LAKE REGION WATCH & SENIER G.

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OTHER PAID-IN C	APITAL (ACCTS.	207-211)	·	
Particulars (a)	Balance First of Year (b)	Balar End of (c)	Year	Increase or (Decrease) (d)
Premium on Capital Stock (207)				
Donations Received from Stockholders (208)				
Reduction in Par or Stated Value of Capital Stock (209)		_ <u>_</u>		{
Gain on Resale or Cancellation of Reacquired Stock (210)	1.321.63	1 13	29.508	7877
Miscellaneous Paid-In Capital (211)	1.321.63			7877
Total	1. 3.4.62		a.m.	
Explain changes during year hereunder:				
				<u> </u>
				<u> </u>
	NINGS (ACCTS. 21			
Particulars (a)		Acct.		Acct. 216 (c)
		┈┦╌╴╸	┈──╴┼╼╸	558034
Balance First of Year		••••		<u>(558,034</u>) (<u>38,083</u>)
Changes During Year (explain in detail):				20,000
Norlass				<u> 30,000</u>
				<u>}</u>
*				
<u> </u>				
				596.117
Balance End of Year				
NOTES PA	YABLE (ACCT. 23	1)		
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)
		ļ		<u></u>
None		┟╴╼╴──┨		
	<u></u>	┟───────────		}
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				1
Total		1		

		for and show total fo		General	Held by 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 (f)	Sinking and Other Funds (g)	Amount Outstanding (h)
None							
					· · · · · · · · · · · · · · · · · · ·		
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For Year Ended December 31(1998

Report of LARE REGION / WATER & SEWER CO

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1	PAYAJ plumn (a) description of any no			Amounts at End		
	Name of Company (2)		Notes Payable (b)			ounts Payable (c)
	Nove					
 						
<u> </u>						
						
Total				1		
[INTEREST ACCRUED (A	ССТ. 237)	~ _ 		
	Class of Debt (a)	Balance Beginning of Year (b)	interest Accrued During Year (c)	inten Exper (d)	55(1947	Balance, End Of Year (e)
<u>}</u>						······
				<u> </u>		
	None					
				+		
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			~	<u> </u>		<u>} </u>
Total			······			
Minor ite	MISCELLANEC ems may be grouped by classes.	DUS CURRENT AND ACCRU	ED LIABILITIES (AC	CT. 242)		
	De	scription (a)	<u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>			Balance End of Year (b)
	·	Nore				
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F-28 Report of LAKE REGION WATTER & SEWER CO

_ For Year Ended December 31/298

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 (8)	Balance First of Year (b)	Amounts Accrued (c)	Payments During Year (d)	Other Items Dr. or (Cr.) (c)	Balance End of Year (f)
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RECONCILIATION OF REPORTED NET INCOME WITH TAXA	ABLE INCOME FOR D		IE TAXES
1. Report hereunder a reconcilization of net income for the year with estimated and show computation of tax accruals.		í	
2. If the utility is members of a group which files a consolidated tax return, re had a separate tax return been filed. Report names of companies to consolidat	concile reported net in	come	with federal taxable inco
members of the group.	ed group and basis of	Amou	nt
a succession of the second	State	⊿+	Federal ///8.143
Net Income for year as reported FOR FISCHL YEAR CHOLD 3/31/98	< 118.14	244	<u>< /10,/45</u>
Adjustments made to determine taxable income (list additional income and unallowable deductions first, followed by additional deductions and			
unallowable deductions first, followed by additional deductions and nontaxable income):			
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24		1	
25			
26			
27			
28			
29		$\frac{1}{2}$	l
Taxable Net Income	5 117.81	¥)	5 117.814
Computation of Taxes			Į
CURRENT TAX CREDIT:		┢╼╸	
31 FEDRAL		╆━━	<u> </u>
$(93.757.)(347.) \approx 347.$		†	5 40,05
33		1	
34 Sme.'		L.	
$(6.257)(667_{0}) \approx 47_{-}$	<u> </u>	Ð	
36		<u> </u>	ļ
37			} -
38 DEFERRID TAX PROVISION: 39 Bone Deservation EVE 3-31-98 35 509		┣	<u>}</u>
I JAK LEMATHING FIC 3 ST TO33.301		┢	}
40 The Depreciation FYE 3-31-98 35.180 41 329			
42	·		<u> </u>
43 FEDERAL: (329)(34%)		└──	3 11.
	h 		
45 STATE: (329)(4%)		37	

F-30 Report of LARE REGION WATCH & SEWER Co.

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Report	ADVANCES FO	OR CONSTRUCTION	i (Acct. 252)	metion	
Report	ADVANCES FO			ruction:	Balan
	Balance Beginning	Di Account	ebits		Endo
Report Class of Utility Service (a)	Balance	De	Amount (d)	Credits (e)	Balanc End o Year (f)
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount	Credits	End o Year
Class of Utility Service	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year
Class of Utility Service (a)	Balance Beginning of Year	De Account Credited	Amount (d)	Credits	End o Year





DISTRIBUTION OF TAXES TO ACCOUNTS

Report hereunder the accounts and functions charged with taxes accrued and taxes cleared from prepaid accounts during the year. Where allocation is necessary, explain the basis used. Report in footnote the amounts and kinds of taxes cleared from prepaid taxes, if any. **d**pox (Real Estate FICA and Fed. and State Account Number State 1/ Income Federal Local State & Local and 2 Or Function Charged Unemployment Property Taxes Other Other Pers. Property Income Tax States Taxes Total Tax Tax Tax Taxes (Ī) (h) (2) (c) (d) (e) (g) (i) (b) Account 408.1 Water Sewer Other . Account 408.2 Water . . . Sewer Other ¢ 80 10 Account 409.1 1 5 Water 12 40.055 4.7142 < Sewer 13 Other -14 . . 63 15 Account 409.2 16 Water 17 Sewer 15 Other 19 20 . Clear Accounts 21 Construction 22 23 Other (specify): Accr 410.0 13> 112 24 25 26 27 28 29 , 30 31 32 33 34 Ē 35 P. December 36 37 38 30

For Year Ended December 31/228

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.

F-32 Report of LAKE REGION WATTER & SEWER Co

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 (2)	Credit Generated For Year (b)	Credit Utilized For Year (c)	Weighted-Average Useful Life of Property (d)
	1962-1974				
1	3%.				
2	4% .				
3	7%.				
		1			
	1975-1976	· · · · · · · · · · · · · · · · · · ·			
4	3% .		NONE	NONE	NONE
s	4%				
6	7% .		_		
7	10% .				
8	11% .				
٦		1			
	1977				
9	3%.		((
10	4%.				
11	7%.				
12	10%		·		······································
13	11% .				
					······································
	1978				
14	3%.	ļ	(
15	4%.				······································
16	7.%		·		
17	10% .		· ·	<u> </u>	
18	11% .		······································		
	1979		•		
19	3%.				
20	4%.				_
21	-7%.				
22	10% .		·		
23	11% .		· · · · · · · · · · · · · · · · ·		
					· · · · · · · · · · · · · · · · · · ·
	1980				
24	3%.				
25	4%.				······································
26	7%.			·····	· · · · · · · · · · · · · · · · · · ·
27	10% .			<u>†</u>	·····
28	11% .				

...



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.

	Balance Deferred for Beginning		or Year	Allocat <u>Current</u> Yes	ions to ast' income		Balance End of	Average Period of Allocation
Account Subdivisions (a)	Of Year (b)	Account. No. (c)	Amount (d)	Account No. (e)	Amount (f)	Adjustments (g)	Year (h)	To Income (i)
None								
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			1]			
			T		I			
F-34 REPORT OF LARE REGION WATER &. For Year Ended December 31 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: (a) State each certification number with a brief description of property (b) Total and amortizable cost of such property Changes During Year Balance Beginning of Year Amounts Debited **Amounts Credited** Account 410.1 Account 411.1 Account Subdivisions

	(b)	(c)	(d)
Accelerated Amortization (Acct. 281)			
Water			
		NONE	
Sewer			
			<u> </u>
۱ ا	·······		
Other	_	Í	
		<mark>┦╍────────────────</mark> ─── <i>───</i> ──────────────	*
			†- <u></u>
			·
Total (Account 281)			
Classification of Total:			
Federal income Tax	······		
State Income Tax			
Local Income Tax			
			4

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Report of LAKE REGION WATER & SEWER CO

F-35 For Year Ended December 31/22

- 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. 3. Other (specify) include deferrals relating to other income and deductions.

4. Use separate pages as required.

ł

Account 410.2 (e) (f) (g) (h) Acct. No. Amount (i) (j) (j)	End of Year (k)
Account 410.2 Account 411.2 Acct. No. Amount (i) (i) (i)	Year (k)
(e) (f) (g) (h) (i) (j)	(k)
	— <u> </u>
	<u>, </u>
Image: state of the state	ONE
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F-36 REPORT OF LAKE REGION WATTER & SELVER CO

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For Year Ended December 31/228

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

	Balance	Changes	During Year	Ohanges	During Year
Account Subdivisions	Beginning of Year	Amounts Debited Account 410.1	Amounts Credited Account 411.1	Amounts Debited Account 410.2	Amounts Credited Account 411.2
					, i i i i i i i i i i i i i i i i i i i
(a)	(b)	(c)	(d)	(e)	0
Account 282:	í	{	1 ···	1	
Water			<u> </u>		
Sewer	101-01				·
Other (define)	101.981		125		
,	}				
Total (Account 282)	101,981				
	· · · · ·		ł		
Classification of Totals:					
Federal Income Tax	91,751		112		
State income Tax	10.230		13	f(
Local Income Tax		1		 	· · · · · · · · · · · · · · · · · · ·
Local Broome Lak		<u> </u>		+	
	[<u> </u>	(í í	

	ACCUMULATED DEFERRED INCOME TAXES - OTHER (ACCOUNT 283)]. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in Account 283, 2. In the space provided below: (a) include amounts relating to insignificant items under Other.								
	Balance Changes During Year					uring Year			
	Account Subdivisions (a)	Beginning of Year	Amounts Debited Account 410.1	Amounts Credited Account 411.1 (d)		Amounts Credited Account 411.2			
1	Account 283: Water		-						
2	Total Water								
3	Sewer								
4	Total Sewer	Nove	· 						
5	Other (specify)		·						
7	Total Other								
8	Total Account 283								
9 10	Classification of totals: Federal Income Tax			<u> </u>	<u> -</u>				
11 12	State Income Tax								
				[

REPORT OF LARE REGION WATER & SEWER Co.

F-37 For Year Ended December 31

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ACCUMULATED DEFERRED INCOME TAXES LIBERALIZED DEPRECIATION (ACCOUNT 282)
Deferred income Taxes - Cr. Other income and Deductions, or comparable account of previous system of accounts. Also explain the basis
used to defer amounts for the latest year (streight-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.
3. Other (specify - include deferrals relating to other income and deductions.

4. Use separate pages as required.

	Adjustme	ກເຮ		
D	Debits		Credits	
Acei, No. (g)	Amount (h)	Acc1. No. (i)	Amount (j)	Balance End of Year (k)
2		······································		
3				101.051
4				101.856
5				
6				
7				101,856
8				91.639
9				10.217
10				10.211
11		·····		<u> </u>

	Adjustmen			Balance
Debi		Cre		End of
Accl No. (g)	Amount (h)	Acct. No. (i)	Amount (j)	Year (k)
			ļ	Nowe
				·
· · · · · · · · · · · · · · · · · · ·				
1				
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3				



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			AND DAMAGES RESE		Acct. 262
	culars a)		Acct. 261 (b)		(c)
Balance, first of year				<u> </u>	
Additions during year (s					
harged):		· · · · ·	······································		
			· · · · · · · · · · · · · · · · · · ·		
Total Additions		 	NONE		NONE
Deductions during year (spec			/ 10/10		
					<u> </u>
· · · · · · · · · · · · · · · · · · ·			·		
			· · · · · · · · · · · · · · · · · · ·		
Total Deductions				 	
Net increase or (decrease					·····
Balance at end of year					
		- *			
Explain nature of risks for	which above reserves h	izve been establish	ed and give actual or	estimated liability for	claims at end of year
- <u> </u>			- <u></u>		
·					
<u></u>	····				
	_				
	OTHE	R RESERVES (A	CCTS. 263-265)		<u></u>
	• <u> </u>		<u> </u>		Balance, end
	Name and purpose			ľ	of year (b)
	(2)	,			
	NONE			<u> </u>	
					<u></u>
CONTRIB	UTIONS IN AID OF			· · · · · · · · · · · · · · · · · · ·	Balance, end
	Balance First of year	Credits during year	Charges dur Acct. No. Credited	Amount	of year
Chase of utility service	(b)	(c)	(d)	(e)	(1)
Class of utility service (a)				494	2/513
(a) Water	-0-	22.017	272.0		
(2)	-0-	22.017 9.520	272.0 272.6		9.369
(a) Water	-0- -0-				9.369
(a) Water	-0- -0-				9.369
(a) Water	-0- -0-				9.369
(a) Water	-0- -0-				9.369
(a) Water	-0- -0-				9.369
(a) Water					9.369
(a) Water			272.6		30.892

REPORT OF LAKE REGION WATER & SEWER C

F-39 or Year Ended December 31

INCOME FROM UTILITY PLANT LEASED TO OTHERS (Acct. 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.

		and the second			
[Particu		Totai (b)	(c)	(d)
	(a)			(t)	
1	Rentals received (specify	from whom received	•		
- 4	and property leased)				
1					
1				•	
Ĩ					
4					1
ŝ	·		NONE		
5					
10				· · · · · · · · · · · · · · · · · · ·	
12	Total Rentals				
13					
14	Expenses:				<u> </u>
15	· · · · · · · · · · · · · · · · · · ·		<u> </u>		
16	Maintenance				
17	Depreciation Expense				
18	Amortization Expense				∦
19	Taxes Other Than Inco				<u> </u>
20	Income Taxes			<u></u>	
21	-				
22	Income from utility plant	leased to others	- <u></u>	<u> </u>	<u></u>
23					<u>1</u>
24	IN	COME FROM MERCHAN	DISING, JOBBING AND CON	TRACT WORK (Accts. 4)	<u>(</u> - 416)
25	Particulars	Water	. Sewer		Total
26 .	(a) Sales:	(b)		(d)	(e)
27. 28	Gross Sales		155.6dala		155.666
29 29	Deductions				
30 ·	Discount and Allow				
31	ances		-0-	·	-0-
32	Merchandise Returns		5.71.8		<u>5.768</u>
33					
34	Total Deductions .		K 5.768		< <u>5,768</u> >
35	Net Sales		149.898		149.898
36	Cost of Sales		135.996	······································	135,996
37	Gross profit from sales	<u> </u>	13.902		13.90.2
38 ·	Expenses (list hereunder o				
39	Depreciation Expense				·
40	Customer accounts exp				
41					2,500
42					
43					
14	Income taxes	••••••			
15		<u></u>	······································		
16					
17					
18 10	· · · · · · · · · · · · · · · · · · ·				+
19 50					l
51		· · · · · · · · · · · · · · · · · · ·			
2	Total Frances				2500
3:	-		ract work		11.402
- 1	twee meetine meneral	normality looping and court			

F-40

eport.	or LAKE/EGION WATTER SEWER CO.	_
ł	NONOPERATING RENTA	r

Far Year Ended December 31, 1998

NONOPERATING RENTAL	INCOME (Acct. 418)	
Name of Lessee and Description of Property		Amount
(a) Rent Revenue (list major items separately, others may be grouped):		(b)
Maile		
NONC		
······································	·	
Total Rent Revenues		
Expenses:		
Operation and Maintenance		
Taxes Other Than Income Taxes		
Income Taxes		
Total Expenses		
Nonoperating Rental Income		
INTEREST AND DIVIDEND	INCOME (Accl. 419)	
Security or Account on Which Received (a)	Interest of Dividend Rate .(b)	Amount (c)
131.2 MONES MARKET ACCOUNT @ CENTRAL BANK OF	VARIARIE	
LAKE OF THE OZNERS		
1		
Total Interest and Dividends		
Expenses applicable to Above (as listed hereunder):		
Expenses applicable to Above (as listed hereunder):		
Expenses applicable to Above (as listed hereunder):		
Expenses applicable to Above (as listed hereunder):		
Expenses applicable to Above (as listed hereunder):		
Expenses applicable to Above (as listed hereunder):		
Expenses applicable to Above (as listed hereunder):		
Expenses applicable to Above (as listed hereunder):		
Expenses applicable to Above (as listed hereunder):		

JAIN	OR LOSS	-0N	DISPOSITION	OF	PROPERTY	(Accounts -	414	and 422)

J. Give a brief description of property creating the gain of loss. Include name of party acquiring the property (when acquired by another utility or associated company) and the date transaction was completed. Identify property by type; leased, held for future use or nonutility.

2. Individual gains or losses relating to property with an original cost of less than \$50,000 may be grouped, with the number of such transactions disclosed in Column (a).

3. Give the date of Commission approval of journal entries in Column (b), when approval is required. Where approval is required but has not been received, give explanation following the item in Column (a).

Report of

(See Account 106, Utility Plant Purchased or Sold)

(a)	Original Cost of Related Property (b)	Date Journal Entry Approved (When required) (c)	Account No.	
Gain on disposition of property:			(d)	
Nove				\Box
			ļ	!
Total Gain		·		
		······	<u> </u>	
Loss on disposition of property:		·		j !
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None			t	
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Total Loss				
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	·····			
				{

For Year Ended December 31 /228

OTHER INCOME	E AND DEDUCTIONS	(Acets 417, 420	421, 422, 423,	425, 426)
Report details of items included in accounts	showing the data for a	ecount separately	hereunder:	

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-î

1	Arr. 421.544216-Nonimum Income - Avmuneum Fees Assu	NED TO WATTA & SEASA CO.	52.648			
2	Viet 536 3 - Horst Stor BEND STUDA CONNECTION INSPICTION FEES					
3	ACT 499.5 - HORSESHOL BEND-LATE PAIMINT CHARLES & SALES	TAX DISCOUNTS	176			
4	ACCT 499.6 - SHIPHUNEL BEND-LATE PATANENT CADAGE & STIES	PX DISCOUNTS				
5	Acce 904.009046-Uncount the Accounts Estimate ADAU	STIMANT	< 11.000>			
6						
7						
8						
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0						
11			<u> </u>			
12						
13						
14	, 					
15			·····			
16						
17						
8						
19 20						
21						
22						
23	INTEREST CHARGES (Accts 4					
24		(7, 430, and 431)	est			
25	Class of Debt on Which Payable	Rate	Amount			
26	(2)	(b)	(c)			
27	FOUR MISING / ANE (1110 TIME	1150	39455			
27 28	Four Sprows Lanes Mrs. The		39.455			
	FOUR SPASONS / ARESINS TWC.	11.50	39,455			
28	FOUR SARSONS LONGS MIS THE.		39.455			
28 29	FOUR SPRIGHTS LARFS MIS THE.		39.455			
28 29 30	FOUR SPRIGHTS / ARFS INS. TWC.		39.455			
28 29 30 31	FOUR SPASONS / ARESINS TWC.		39.455			
28 29 30 31 32	Four Spisons / anes ins. Twe.		39.455			
28 29 30 31 32 33 34 35	Four Spisons / anes ins. Twe.		39.455			
28 29 30 31 32 33 34 35 36			39.455			
28 29 30 31 32 33 34 35 36 37			39.455			
28 29 30 31 32 33 34 35 36 37 38	Four Spices / mrs. Twe.		39.455			
28 29 30 31 32 33 34 35 36 37 38 39			39.455			
28 29 30 31 32 33 34 35 36 37 38 39 40			39.455			
28 29 30 31 32 33 34 35 36 37 38 39 40 41			39.455			
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41			39.455			
28 29 30 31 32 33 34 35 36 37 38 36 37 38 39 40 41 42 43			39.455			
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44			39.455			
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45			39.455			
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46			39.455			
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45			39.455			
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47			39.455			
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 19						
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 19 60						

Report of LAKE REGION WATER & SEWER Co

F-43 For Year Ended Ducember 31

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 Acces		Total
1	Water Operation Contractor Sachicles (4519)	24.185			24/188
2	Maintenance				
3	Total Water Operation and Maintenance	24.188			24,188
4	Í			1	
5	Sewer			1	
6	Operation Cartes CTLD Server	41,156		_	41,156
7	Maintenance				
8	Total Sewer Operation and Maintenance	41.156		<u>_</u>	41.156
9				ł	
	Other Utility Department				
n	Other Utility Department Operation Constant Constant (1920, 0-920, 6)	78.608			78.608
	Maintenance			-	
13	Total Other Utility Department Oper. & Maint.	78.608			78,608
14					
15	Total of all Utility Departments			<u> </u>	
16					
17					Į
18	Utility Plant				
19	Construction (by utility departments):				
20	Water Plant				
21	Sewer Plant				
22	Other				
23	Total Construction				
24					· 1
25	Plant Removal (by utility departments):				
26	Water Plant				
27	Sewer Plant]
28	Other			\perp	
29	Total Plant Removal				
30					
31	Clearing Accounts				
32	Water				
33	Sewer				
34	Other				
35	Total Clearing Accounts				
36				1	
37	Other Income and Deductions			<u> </u>	
38	Water		<u> </u>	<u> </u>	
39	Sewer				
40	Other				
41	Total Other Income and Deductions			+	
42				1	1
43		1		}	4
44			··· ─ ·─ <u>─</u> ─────────────────────────────────	+	
45	Total Salaries and Wages	143,952		. !	143,952
			J		

F-44 Report of Lake Region Worrer & Starre Co.

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[COMMON	UTILITY PLANT ANI Utility Pl	D ACCUMULATED 1 ant in Service	DEPRECIATION	
	Additions	Retirements	Adjustments	Balance Er	nd of Year
Plant Accounts	During Yeat (b)	During Year (c)	Debits or Credits (d)	(e)	Total (1)
NIA					
	<u> </u>	_ {		<u>+</u>	
∜ <u></u>			+	†	
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	· · · · · · · · · · · · · · · · · · ·		-	┕┧╼╾╌╼╌╌╌╌	
2					
TOTAL					
4 Alio	acation to Utility Depart (0)	iments	Plant End Of Year (p)	Accum. Depr. End of Year (q)	Depreciation Acctuals (r)
Water	· · · · · · · · · · · · · · · · · · ·	•••••••	-f	†	{i
/	NIR				
B				·	
9 	<u> </u>		╶╅╾╾╌╌╾	-{	┨━━━━━┤
í				┥╾╴	<u>+</u>
2					
\$			·		╃ ╌╍╌╌╌╴
,			·+	+	<u> </u>
Total			4		

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For Year Ended December 31.000

Report of LAKE REGION WATER & Sector Co. For Year Ended December 31 COMMON UTILITY PLANT AND ACCUMULATED DEPRECIATION Accumulated Provision for Depreciation Balance Other Straight-line Accruals **Book Cost** Additions Or End of Additional of Plant Cost of Year Amount (Deductions) Rate Accruals Retired Removal Salvage (h) (m) (n) **(**) (k) (1) (g) (i) NIA t 2 3 4 5 6 7 8 9 10 Ð 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 Explanation of Method of Allocating Common Plant. Accumulated Depreciation, and Depreciation Expense by Utility Departments: 34 NIA 35 36 37 38 39 40 41 42 43 44 45 46

F-45

Report of LAKE REGION WATCH & Stude Co. For Year Ended December 31, 19.28.

VERIFICATION

The foregoing report must be verified by the oath of the President or chief officer of the company. The oath required may be taken before any person authorized to administer an oath by the laws of the State in which the same is taken.

OATH STATE OF MISSOURI COUNTY OF CAMPON Down W. Stime. makes outb and mays that (Insert here the same of the affiant.) Laxe Reason Warter & Sewie Conomy (Insert here the exact lass) title or name of the range that he has examined the foregoing report; that to the best of his knowledge, information, and belief, all statements of fact contained in the said report are true and the said report is a correct statement of the business and affairs of the above-named respondent in respect to each and every matter set forth therein during the period from and including JANUARY 1, 1998, to and including DECEMPER 31 1, 19 98. 10U Subscribed and sworn to before me, a Notary Public in and for the L. 8. day of . Use an Impres-My commission expires 8-30-2001 aoia Seal CAROLYN NEPORADNY Notary Public - Notary Seal STATE OF MISSOURI Cunden County My Commission Expires: Aug. 30, 2001

"S" SECTION



Report of LAKE REGION WATER & SHILL CO.

• • • • •

S-I For Year Ended December 31/2

SEWER OPERATING REVENUES

	This	Year	Last	(ear
Particulars (a)	Average Number Customers (b)	Amounts (c)	Average Number Customers (d)	Amounts (e)
Sewer Revenues		[]		
Flat Rate Revenues - General Customets Residential Revenues - 521.1	40	2372		3324
Commercial Revenues - 521.2				
Industrial Revenues - 521.3	· · · ·	_		
Revenues from Public Authorities (521.4)				
Total (521)		9.372		3,324
		1		
Measured Revenues - General Customers	2	1000		C100
Residential Revenues - 522.1		57.016		
Commercial Revenues - 522.2		117.884		<u>/33/</u>
Industrial Revenues - 522.3	1	╏─────		
Revenues from Public Authorities - 522.4	[100 00
Total (522)		114.900		_125.34
}) .			
Revenues from Public Authorities (523)	· · · · · .	┾╍╍╍╌╍╌┼	╺╺╺┥╸ ╸╸╸╸┥	
Revenues from Other Systems (524)		<u>╂╍╍╍╌╌</u> ╋	┉┈┉┝┈┉───┤	
Interdepartmental Revenues (525)	· · · · · 	<u>}</u> +	┉┈╍┼╶╾╍╴╌╸╉	
Miscellaneous Sewerage Revenues (526)		184.272	22	12867
Total	····· Te	107.2/2		
Other Operating Revenu		} }		
Sale of Sludge (531)				
Customers' Forfeited Discounts (532)				
Servicing of Customers' Laterals (533)				
Rents from Sewer Property (534)				
Interdepartmental Rents (535)				·
Miscellaneous Operating Revenues (536)				
Total Other Operating Revenues				128.67
Total Operating Revenues	· · · · · · · · · · · · · · · · · · ·			·

S2 Report of LAKE REGION WATER & SEWER Co

_For Year Ended December 31/225

SEWER OPERATION AND MAINTENANCE EXPENSES

Γ	Particulars (a)	This Year (b)	Last Year (c)
ł	Collection Expenses		
1	Operation:		
2	Collection Supervision and Engineering (700)		
3	Collection Labor and Expenses (701)		
4	Services to Customers (702)		
5	Flow Measuring Device Expense (703)		
6	Miscellaneous Expenses (704)		
7	Rents (705)		
8	Maintenance:		
9	Collection Maintenance Supervision and Engineering (710)		
10	Maintenance of Collection Structures and Improvements (711)		
11	Maintenance of Collection Sewers (712)		
12	Maintenance of Services to Customers (713)		
13	Maintenance of Flow Measuring Devices (714)		
14	Maintenance of Flow Measuring Device Installation (715)		
15	Maintenance of Other Collection Facilities (716)		
16	Total Collection Expenses		
17			
18	Pumping Expenses	•	
19	Operation:		
20	Pumping Supervision and Engineering (720)		
21	Fuel and Power Purchased for Pumping (721)		
22	Pumping Labor and Expenses (722)		
23	Expenses Transferred - Cr. (723)	<u></u>	
24	Miscellaneous Expenses (724)		
25	Rents (725)		
26	Maintenance:		
27	Pumping Maintenance Supervision and Engineering (730)		
28	Maintenance of Pumping Structures and Improvements (731)		
29	Maintenance of Pumping Equipment (732)		
30	Total Pumping Expenses		
31	•		
32	Treatment and Disposal Expenses		
33	Operation: 730 5	14.599	11.996
34		5.010	3.007
35	Chemicals (741)	41.156	30.467
36		9,718	10.500
37	7^{2}	14,925	10.930
38			
39			
40	Maintenance: T. B. D. Maintenance: Supervision and Environming (750)	-0-	56.456
41	T & D Maintenance Supervision and Engineering (750) Maintenance of T & D Structure and Improvements (751)		
42	Maintenance of T & D Structure and Improvements (751)	14.615	12.570
43	Maintenance of Other Treatment and Disposal (752)		
44	Total Treatment and Disposal Expense	100.023	135,926
45	A CARL FICELINCHE BIRL DISPOSE CAPELINE CONTRACTOR CONTRACTOR	- · ·	· ······ ·

Report of LAKE REGION WATER & SELVER CO.

SEWER OPERATION AND MAINTENANCE EXPENSES (cont.) This Year Last Year Particulars (b) (c) (2) Customer Accounts Expenses Operation: Meter Reading Expenses and Flat Rate Inspections (902) Customer Records and Collection Expenses (903) Uncollectible Accounts (904) Miscellaneous Customer Accounts Expenses (905) 6 7 Total Customer Accounts Expenses 8 9 Customer Service Expenses 10 **Operation:** ŧ1 Customer Service and Information Expenses (907) 12 Total Customer Service Expenses 13 Sales Promotion Expenses 14 15 **Operation:** 16 Sales Promotion Expenses (910) Revenues from Merchandising, Jobbing, and Contract Work (914) 17 18 Costs and Expenses of Merchandising, Jobbing, and Contract Work (915) 19 Total Sales Promotion Expenses 20 Administrative and General Expenses 21 22 Operation: 1 1/9/ 920.5,920.6 Administration and General Salaries (920) 23 24 Administrative Expenses Transferred - Ct. (922) 25 Outside Services Employed (923) 913.1,913.5,9923. 702 26 58 27 28 760 Employees Pensions and Benefits (926) 29 516 Franchise Requirements (927) 30 935 31 32 Institutional or Goodwill Advertising Expenses (930.1) 33 84U 94 -34 Research and Development Expenses (930.3) 35 36 37 Maintenance: 38 Total Administrative and General Expenses 39 40 190,571 200,08 Total Sewer Operation and Maintenance Expenses 41

For Year Ended December 31/2





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For Year Ended December 31/228

DEPRECIATION RESERVE - SEWAGE UTILITY PLANT

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IN LILATHE &.

S-4 Report of .

> Report below, the information called for concerning the Depreciation Reserve of the reporting utility at end of year and changes during the year, and explain in the space provided below, any important adjustments made during the year. Show separately interest credits under a sinking fund or similar method of depreciation reserve accounting.

		T	Addition to Reserve		
Description or Classification of Property (a)	Annual Depreciation Rate (b)	Balance Beginning Of Year (c)	Annual Depreciation Provision (d)	Other Credits (e)	
Collection Plant					
Structures and Improvements (351)					
2 Collection Sewers (352)		309	53		
3 Collection Severs - Force (352.1)	2.0		2,950		
Collection Sewers - Gravity (352.2)	2.0	18.481			
6 Constat Collection Conservation (262-2)	20	-0-			
6 Services to Customers (353)	3.3	1.452	246		
$\mathcal{T}(\mathcal{T}_{\mathcal{T}}) = \mathcal{T}(\mathcal{T}_{\mathcal{T}})$	<u></u>	138	17		
8 Flow Measuring Installation (355)	5.5				
9 Other Collection Plant Facilities (356)					
Pumping Plant					
0 Structures and Improvements (361)	5.0	3350	2179		
I Receiving from (502)	6.7	2.5.50	710		
2 Electric Pumping Equipment (363)	· · · · · ·				
3 Diesel Pumping Equipment (364)	6.7	752	.20		
4 Other Pumping Equipment (365)	6.1	- 1.50			
Treatment and Disposal Plant	20	179	17		
Structures and Improvements (371) 3540.	3.0	200.563	32999	·····	
6 Treatment and Disposal Equipment (372) . 380.5.	<u> #5</u>	200565			
7 Plant Sewers (373)					
8 Outfall Sewer Lines (374)	50	105	14		
9 Other Treatment and Disposal Plant Equipment (375)9845		105			
General Plant		:			
0 Structures and Improvements (390)	·	<u></u>			
Office Furniture and Equipment (391)		-0-	899		
Transportation Equipment (392)		-0-	077		
23 Stores Equipment (393)		<u> </u>			
14 Tools, Shop and Garage Equipment (394)		-0-	_2		
Laboratory Equipment (395)	4.4.6	18	17		
Power Operated Equipment (396)					
77 Communication Equipment (397)	╵┝╾╌╾╾				
28 Other Tangible Property (399)	·	<u>+</u>			
29 Totals		225/32	28594		
	i nee prescribed by th	the second s			
	w the Commission	£5		•	
	nion was by Commis	sion Order or letter	OMMISSION ORDER	·•	
and a second second second second and a second s	tive: YAR 10/15 2	57LS		•	
	which was used to	arrive at account rate	shown in the table al	bove:	
34 5. If subaccount rates are used, show computation below 35					
36					
37					
38					
39					
40				· ·	
41					
42				. <u></u>	
43					

Report of LAKE REGION WATER & SENIER CO.

For Year Ended December 31

DEPRECIATION RESERVE - SEWAGE UTILITY PLANT (conl) Retirements of Property Balance End of Salvage Other Cost of **Book Cost** Net Year of Property Removal Credit Retirement Changes (h) **(i)** (j) (k) (nj (g) (1) Total Depreciation Expense (Columns (d) and (e) 38,594 2 Less Amounts Charged 361 3 Clearing Accounts . . 21.431 -0-4 Plus Allocation of Depr. 5 on Common Plant -0-11 6 1.698 **Total Sewer Utility** 7 Dep'r Expense 38,594 /50 . . 8 9 Total Depreciation Reserve 213,206 (Column (k)) . . . Plus Allocation of Reserve on Common Plant - - --0-10 3.89 **Total Depreciation** 11 Reserve Sewer Utility 2/3726 155 12 13 Explanation of Items in Column (): 172 14 40 15 23356 16 17 18 119 19 20 21 899 22 23 24 2 25 85 26 27 28 213.726 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43



Amont of LAKE REGION WATER & SAUSE Co.

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------ For Year Ended December 31/228

SEWER UTILITY PLANT IN SERVICE

Report in Column (c) entries rectassifying property from one account to abuther. Corrections of entries of the immediately preceding year should be recorded in Column (c) or Cristmin (d) accordingly, as they are currections of additions or retirements. Please explain any items in Column (e) in mass provided below schedule.

	Accounts (a)	Balance First of Year (b)	Additions During Year (c)	Retirements During Year (d.)	Adjustments increase or (Decrease) (e)	Balance End of Year (1)
	âniangible Plan;					
	Rganication (301)					
1	ranchises and Consents (302)					- <u> </u>
ŀ	fiscellaneous Intangible Flant (303)					
ĺ	Collection Plant					
	Land and Land Rights (350)					·
8	inscribers and Improvements (351)				~ <u></u>	
	Callection Severs (352)			***	XXX	100
	Cullection Sewers - Force (352.1)	2210	4.980			7.770
	Collection Severs - Gravity (3522) 361.5	147.517				<u>147,517</u>
1.						4
	ipecial Collection Stratures (352.3)	-0-	15,942			15,942
15	the Meaning Device (354) JUT J	7.446	-0-			7.446
	Now Measuring Installation (355) 345.5	689	-0-			689
•	Duber Collection Plant Facilities (356)					
-	Pamping Plant		(
1	and and Land Rights (360)		·			-]
5	intructures and Improvements (361)	0570	-0-			0177
1	acceiving Wells (362) 370.5	9,572			<u> </u>	1.3/2
1	Lectric Pumping Equipment (363) 371.5	2.022	_11.657			13.617
	Viesel Pumping Equipment (364)	359	-0-			389
Ľ	الم					
ĺ	Treatment and Disposal Plant					
1	and and Lond Rights (370)					17
ļ	Nidation Lagoon Land and Land Rights (370.1)	_0_	135.756		<u> </u>	135,756
0	Isher Land and Land Rights (370.2)					
s	inuctures and improvements (371) .35#0	840	-0-		L	840
1	freatment and Disposal Equipment (372)	641.687	86.112			727.799
1	Lant Sewers (373)				L	
3	Dutfall Sewer Lines (374)					
1	Other Treatment and Dispotal Plant Equipment (375)	282	-0-			282
	General Plant					
1	and and Land Rights (389)					
	inuctures and improvements (390)	-0-	19.957			19.957
	Mfice Furniture and Equipment (391)				L	
	(ransportation Equipment (392)	3,172	-0-			3.172
	iores Equipment (393)					
	Cools. Shop, and Gatage Equipment (394)	-0-	4.660			4.66
	aborstory Equipment (395)	-0-				171
		246	444			690
	www. Operated Equipment (396)				1	1
	Communication Equipment (397)					
C	(ther Tangible Property (399)	816.072	279.679		1	1.095,751

NPDES MONITORING RE PERMIT EXPIRATION DAT FACILITY NAME	Port For Non-Municipal 1 15:12/31/01 : 8/19/01	WASTEWATE	R DISCHARG	6es		PERMIT NUL	ØER
						MO-01	02628
FACILITY OWNER	D COUNTRY CL	08				TYPE OF FA	
	NS LAKESITES SEWER CO.					292,50 EXT.AE	
Jul-98							
DATE SAMPLED			8/6/98	8/13/98	8/20/98	8/27/98	
TIME SAMPLED			1030	1030	1030	1030	
			24 HR CMP	24 HR CMP	24 HR CMP	24 HR CMP	
COLLECTED BY:			JOHN	milch	john	john	
DATE OF ANALYSIS	3		8,16/98	8/13/98	8/20/98	8/27/98	
PARAMETERS	PERMIT LIN	IITS	1				
FLOWMGD		V WEIR	0.052	0.021	0.007	0.031	
BODs	30 mg/ l	STANDARD	N/A	6.800	12.800	11.000	
T. SUSP. SOLIDS		METHODS	5.2		2.4	4.5	
pH	6.0-9.0 su	•	7.23	8.95	7.54	7.10	
FECAL COLI.	400/ 100ml	•	< 1	N/A	<1	3	
CL 2 RESIDUAL			1.6		1.8	0.9	
Analysis parlormed by:				SIGNATURE		•	DATE:
REPORT APPROVED BY	OWNER						DATE:

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ACILITY NAME						PERMIT NUMB	ER
LODGE OF	THE FO	UR SEAS	SONS			MO-0082	2171
ACILITY OWNER		•				TYPE OF FACI	LITY
FOUR SEAS	ONSIA	KESITES	\$			326,500	apd
			•			EXT. AE	
REPORT PERIO							
Aug-98							
		•					
DATE SAMPLED				8/5/98	8/12/98	8/19/98	8/27
TIME SAMPLED				1000	1000	1030	1
SAMPLE TYPE				24 hr comp	24 hr comp	24 hr comp	24 hr co
LLECTED BY	;			john s	john s	john s	joh
DATE OF ANALY	SIS			8/6/98	8/13/98	8/20/98	8/27
<u></u>							
PARAMETERS		PERMIT LIN	ITS				
LOW MGD			V WEIR	0.025	0.035	0.15	0
30D5	L	30 mg/ l	STANDARD	4.7	11.8	9	1
. SUSP. SOLIDS	5	30 mg/l	METHODS	3.4	4.4	2.6	
оН		6.0-9.0 su	•	6.99	7.06	7.65	7
ECAL COLI.	, <u>, , , , , , , , , , , , , , , , , , </u>	400/ 100ml		3	NIA	40	
		04		1.6	1.8	0.6	
CI2 RESIDUAL		.01 ppm		1			

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1.7	11	<u> </u>	~
Report of LAKE REGION	[]][][][][][][][][][][][][][][][][][][][SE USER	(D)

For Year Ended December 31

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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 to sewer utility operation.

Description of Item (2)	Amount (b)
Acct. 923. Outside Services Employed - State total cost, nature of service, and name of each person who was paid	
2 for services includible in this amount. \$5,000 or more,	
BROOM SWARINGIN & ENGLAND-LEGAL SERVICES	9.561.57
۱ <u></u>	<u> </u>
5	
	······
)	
TOTAL	9.561.51
Acct. 924, Property Insurance - List hereunder major classes of expenses and also state extent to which utility is	
self-insurer against insurable risks to its property:	and the second
Premiums for insurance	8.417.52
5. Dividends received from insurance companies - credit	<u> </u>
Amounts credited to Acct. 261, Property Insurance Reserve <u>Nove</u>	
Other Expenses (list major classes)	
2	
3	
Acct. 925, injuries and Damages - List hereunder major classes of expense, also state extent to which utility is	
5 self-insurer against risks of injuries and damages to employees or others: 7 Premiums for insurance	2268.36
Bividends received from insurance companies - credit	
Amounts credited to Acet. 262, Injuries & Damages Beserves Nave	
Expenses of investigating and adjusting claims None	
Cast of safety and accident-prevention activities_None	
2 Other expenses (list major classes) Nove	
3	
· · · · · · · · · · · · · · · · · · ·	
5	
B	
D TOTAL	2,2(8,2
1 Acct. 926, Employee Pensions and Benefits - Report total amount for utility hereunder and show credit for	
2 amounts transferred to construction or other accounts, leaving the net balance in AccL 926.	
3 Pension accruals or payments to pension funds	<u> </u>
4 Pension payments under unfunded basis	- 0
S. Employees' benefits (life, health, accident and hospita) insurance, etc.) Expense of educational and recreational activities for employees	16.8.45.1
6 Expense of educational and recreational activities for employees	<i>p</i>
9	
D	
1	
·	
3	
5 TOTAL	16,845.1
5 TOTAL	16,040.1.

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S-8 Report of Lake Region Laborer & Seiser

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DETAIL OF CERTAIN GENERAL EXPENSE ACCOUNTS (Conl.)

Acct. 928. Regulatory Commission Expenses:
1. Give the particulars called for below concerning all expenses incurred during the year in connection with formal cases before regulatory commissions, or other regulatory bodies, or cases in which such a body was a party.
2. Include in description the case, the name of regulatory body and case or docket number.
3. Include as expenses charged off during the year (column g) the amount of any deferred regulatory commission expenses amortized for year.

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for year.

Description of Case	· · · · · ·	menner Dann	g Year	Transferred to	Charged Off	During Ye
(2)	Assessed By Regulatory Commission (b)	Expenses of Utility (c)	Total (d)	Miscellaneous Deferred Debits (Acct. 186) (e)	Acct. No. (1)	Amoun (g)
Nore		<i></i>				
					·	
					<u> </u>	
			· · · · ·			
<u> </u>						
······································						
OTAL					·	
		<u></u>				
mortization of Deferred Regulatory Commission	ion Expenses for p	revious year			·	
otal charged off during year						
acct. 930.2, Miscellaneous General Expenses . Industry Association Dues <u>None</u>						
Other experimental and general research exp	And Nord			·····	- <u></u> , <u>-</u>	
Expense of corporate organization & of serv	vicing outstanding «	ecurities of arti	ity NANG	· · ·		
National institutional advertising expenses	None	councies of all				
Local institutional advertising expenses	lart.					
Directors' fees and expenses NonL						
Other expenses (list major items) DESIGE	REATHL ERE	VASAS	•	×3,	700.00	
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		havin of compu	tetion of ore	4i•		. <u> </u>
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For Year Ended December 31 228

Report of LARE REGION WATCH & SENISE Co.	S-9 For Very Ended December 1
Report of LEARCE ACDIUM WITTOR & (EWER (0.	For Year Ended December 3
GENERAL INFORMATION	
SEWAGE PLANT	···
1 Brief general description of sewage treatment:	
2 EX TENDID ALRATION	
3	·
1 Method of treatment: HORSESSING BEND-ROCOUR CLUB PHONT IS DESIGNED & BUILT FOR 292, 500 GPD AB	RAMAN. LODG PLANTIS
3 3.26 500 CSPD ACTIVATED SLUDGE FROUTS WITH FLOW EQUALIZATION, ALLO	VE PRESTION, SHIER THICK
FOLIDED BY POLISHING LAGODIS. SUPLINE BEND-TEAMPORARY HOLDING TANK WIT	<u>H LABOON ANDH. CONSTRUC</u>
8 Brief general description of disposal system:	
9 HORSESHON BENO IMS GRANTY COLLECTION WITH SOME PRESSURE MATIN'S WITH THE	OCOLUME AT ONE OF THRE
0 UPS PLANTER TREATMENT FACILITIES NON FIND DISCHARGE TO LAKE OF THE	COULS SHAUMEE BEND HA
1 TRESSURTED COLLECTION SETEN LUPICH COLLECTS FROM INDIVIDUAD PUMPINGS	TITTIONS AUTH DESCHORGE
2 <u>A TEMEREARY POUDING TRAVE FOR CONTRACT HAULING .</u>	
4 Method of disposal:	
5 SUDE PRE PUMPEO AND HAVIED BY A LICENSED CONTRACTOR. LIQUIDS ARE	
BECHARGED TO THE LARCE OF THE OZARKI ON HORSISHOL BIND. ON SHAWNEL BEA	<u>D LIGH (DS ARE PHIMPED BA</u>
BT LICENSIO CONTRACT HOLDERS. 7 Area served by sewage system: 1 Area served by sewage system: 1 Area Served Bene AND PARTOP, SHAUTHE BENE LOCATED IN. CARNOIN	Ann Muura anin 14
Imr. along up 1977 " Paraline Cina Bian - in 1985	
	US PLANT FOR 3.450.
1 Plant capacity in gallons per day <u>619.000</u>	
Average daily discharge of sewage during year (M. gal.)	
3 Maximum daily discharge of sewage during year (M. gal.)	
4 Important extensions of system, giving location, new territory covered and dates of beginning operatio	n:
5 HORSENAL BUD AND AND LASS EXAMINED EFFECTIVE 11/5/98 IN A WESTERI	
	I PARTETION CONTRACTOR
6 TO EXISTING CERTIFICATED AREA	· · · · · · · · · · · · · · · · · · ·
7	
7	
7	
0	
7	
7	
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Original Original Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or installed: S Other important changes, including new plant and equipment built or important changes, including new plant and equipment built o	
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77	TRUESS M RANNER CUR PU
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	Pumo	ing Equipment			(a)	Unit (b)	(c) Ur	iit (d)
ocation or Station				<u> </u>	Loose WWITP	2011 MAILSIA		
Make or type and nameplate data of pump					FIYGT (2)	Mires (2)		
https://www.anglesiana.com					<u></u>			
Year Installed					1981	1987		
Date canacity (gam)					123	75		
Size					2HT 3 THR	SHP 37MAS		
How driven?		· · · · · · · · · ·			CLOTKIC	LEGRIC_		
Give nameplate data of driver					CP308435	<u>CWT5230</u>	<u></u>	
What preventative maintenance is given pur	nping equipment?_	<u>PANNUM SEK</u>	VICING BY MAINT	WANCL CONTRACTOR				
المتعاد والمتعالية المتعالية المتعالية	•							
Are manufacturer's instructions adhered to: What, if any, repairs were accomplished on (pumping equipme	nt during year? Z	HE CCET MOMPIN	<u>B STATION WAS KEEL</u>	WLT WITH U	NETUMP REP	MALL NELV Z	AILS INSTRU
Size (inches) 4 MID & INCH OF	Servi	ce Connections	Quant polo Cum	une Ream				•
	<u>N / TAGABOL</u>	<u>Lange and</u>	24 MON UN CANINO			<u></u>		
Type (Cl, VCP, etc.) <u>PVC</u> Average Length <u>SOFFET</u>	<u> </u>	<u></u>						
Number of active service connections Beginning of year	<u></u>					<u> </u>		
Added during year								
Retired during year		················						
Close of year64		· · · · · · · · · · · · · · · · · · ·			<u> </u>			
Give full particulars concerning inactive con	nections NIA	: ALL CONNE	CTMMS ARE ACTIN	1E.				
Give full particular contesting inactive con				· · · · · · · · · · · · · · · · · · ·				
What repairs were accomptished during year	· None							
WANT TEDLITE WERE ACCOMIDANTED CUTTOR YEA.				and the second				
what repairs were accomphaned during year			· ····					
what repairs were accomplianed doring yea		ceptor and Force	e Mains	Integration Mai		Z	Force Mains	AU 77P
whit repairs were accomplianed doring yea		Collecting Mains	e Mains RC OUT 19944	Interceptor Mai	ns	2	Force Mains	NUTP
Size (inches)	Collecting. Int.	Collecting Mains	10" ·		ns	2	Force Mains	aum
Size (inches)	Collecting, Inte	Collecting Mains	IO" PVC	Interceptor Main	ns		Force Mains	
Size (inches)	Collecting, Inte COFF 8' TVC 4 Glalo	Collecting Mains	10" 		ns		Force Mains H" PVC 878	
Size (inches)	Collecting. Inte COL PC PC H. 666 H. 666	Collecting Mains R P C S C S C S C S C S C S C S C S C S C S C S C S C S C S S S S S S S S S S S S S	RC QUIMU 10" PVC 1, 788 1, 788		ns		Force Mains <i>4</i> " <i>PVC</i> <i>878</i> <i>878</i>	
Size (inches)	Collecting. Into CRE PRC 4.6666 4.666	Collecting Mains R P C C C C C C C C C C C C C	RC QUIRHU 10" 1.0" 1.786 1.788 -0-		ns		Force Mains 	
Size (inches)	Collecting. Into CPE 8" 7 PC 4 6666 4 6666 -0-	Collecting Mains PVC SOD -0- -0-	RC QUIRHU 10" INC 1.788 1.788 -0- -0-				Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i>	
Size (inches)	Collecting. Into CPE 8" 7 PC 4 6666 4 6666 -0-	Collecting Mains R P C C C C C C C C C C C C C	RC QUIRHU 10" 1.0" 1.786 1.788 -0-				Force Mains 	
Size (inches)	Collecting. Into CRE 3" TNC 4.6666 4.666 	Collecting Mains	RC Ourmu 10" 7VC 1.788 -0- -0- 1.788				Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i>	
Size (inches)	Collecting. Into CRE 3" 7NC 4.6666 4.666 -0- -0- 4.6666 -36 IMCA	Collecting Mains - MR - - 2VC - 500 - 0- - 0- - 500 - 500 - 500 - 500 - 500 - 500 - 500	RC Ourmu 10" 7NC 1.7BB 1.7BB -0- -0- 1.78B 36 may				Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i>	
Size (inches)	Collecting. Into CRE 3" 7NC 4.6666 4.666 -0- -0- 4.6666 -36 IMCA	Collecting Mains	RC Ourmu 10" 7VC 1.788 -0- -0- 1.788				Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i>	
Size (inches) Type of main (Cl, VCP, etc.) Length of pipe (nearest foot) Added during year Added during year Close of year Manholes Size Type Number	Collecting. Into CPE 8" 7NC 4666 4666 4666 -0- -0- 4666 361000 361000 361000 39	Collecting Mains	RC Qurmu 10" PVC 1, 788 1, 788 -0- -0- 1, 788 36 Incu Stranopo		ns		Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i>	
Size (inches)	Collecting. Into CLE 8" 7 PC 4.666 4.666 -0- -0- 4.666 -0- -0- 4.666 -0- -0- -0- 4.666 -0- -0- -3.666 -0- -0- -0- -3.666 -0- -0- -3.67 -0- -3.777 -0- -0- 	Collecting Mains	RC Qurmu 10" PVC 1.788 1.788 -0- -0- 1.788 36 Incu Simmento 11				Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i> <i>B7B</i> <i>B7B</i> <i>A</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i>	
Size (inches)	Collecting. Into CLE 8" 7 VC 4 666 4 666 -0- -0- 4 666 36 1000 36 1000 39 39 39 -0-	Collecting Mains	RC Quirmu ID" INC I. TBB I. TB				Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i> <i>B7B</i> <i>B7B</i> <i>A</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i>	
Size (inches)	Collecting. Into COLE / 8" 7PC 4.666 -0- -0- 4.666 -0- -0- -0- 36 IMM Stomento 39 39 -0- -0-	Collecting Mains	RC Quirmu ID" INC I. TBB Strimump III III II -O- -O-				Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i> <i>B7B</i> <i>B7B</i> <i>A</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i>	
Size (inches)	Collecting. Into CLE 8" 7 VC 4 666 4 666 -0- -0- 4 666 36 1000 36 1000 39 39 39 -0-	Collecting Mains	RC Qurmu ID" INC I. TBB I. TBB				Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i> <i>B7B</i> <i>B7B</i> <i>A</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i>	
Size (inches)	Collecting. Into COLE / 8" 7PC 4.666 -0- -0- 4.666 -0- -0- -0- 36 IMM Stomento 39 39 -0- -0-	Collecting Mains	RC Quirmu ID" INC I. TBB Strimump III III III				Force Mains <i>H</i> " <i>PVC</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>-O-</i> <i>-O-</i> <i>B7B</i> <i>B7B</i> <i>A</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7B</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i> <i>B7D</i>	

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WATER OPERATING REVENUES

Particutars (s)	Avg. No. Customers (b)	This Year Gattons of Water Sold (c)	Amisints {d}	Avg. No. Customers (c)	Last Year Gallons of Water Sold (1)	Amounts (p)
Operating Revenues	· · · · · · · · · · · · · · · · · · ·					
Sales of Water Unmelered rates to general customers (460)		<u> </u>	·			
Unmetered sales to residential customers (460.1)				······		
Unmetered sales to commercial customers (460.2) Unmetered sales to industrial customers (460.3)		┨─────┥┉		<u> </u>		
Unmetered sales to public authorities (460.4)		↓↓ _				
				•		
Total Account 460						
Metered sales to general customers (461)	23	11-	8/79	7	652278	2.17
Metered sales to residential customers (461.3)						
Metered sales to commercial customers (461.2)				·		
Metered sales to industrial customers (461.3)						
MATCLER 29168 III INTRA 9810401162 (40144)						
Total Account 461	23			7	652,278	2.17
Private fire protection service (462)						
Public fire protection service (463)						
Other sales to public suthorities (464)					<u> </u>	
Sales to irrigation customers (465)		<u></u>			 	
Sales for resale (466)		↓				
interdepartmental sales (467)		<u> </u>			·	
	22		8.179	7	652.278	2.17
Total Sales of Water	3	. !	,,,,,,,		- 6.1.410	
Other Operating Reven						• •
Forfeited discounts (470)						
Miscellaneous service revenues (471)						
Rents from water property (472)						L
Interdepartmental cents (473)						
Cliner water revenues (4/4)		· · · · · · · · · · · · · · · · · · ·				-0-
Total Other Operating Revenues			-0-			<u>~</u>
Total Other Operating Revenues				1		2.17:
			8.179	<u></u>		<u> </u>

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ear Ended December 31

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W-2 REPORT OF LAVE REGION WATER & SEWER CO.

_ For Year Ended December 31/228

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Operation Supervision and Engineering (620)	369
Fuel for Power Production (621) 1655 Power Production Labor and Expenses (622) 1655 Fuel or Power Purchased for Pumping (623) 1655 Pumping Labor and Expenses (624) 1655 Expenses Transferred - Credit (625) 1655 Miscellaneous Expenses (626) 1650 Rents (627) 1655 Maintenance Supervision and Engineering (630) 1655 Maintenance of Power Productions Equipment (631) 1655 Maintenance of Power Productions Equipment (632) 1655 Maintenance of Pumping Equipment (633) 1655 Total Pumping Expenses 1605 Water Treatment Expenses 1600 Operation Supervision and Engineering (640) 1640 Chemacis (641) 1650 Maintenance Supervision and Engineering (650) 1641 Maintenance Supervision and Engineering (650) 1641 Maintenance Supervision and Engineering (650) 1650 Maintenance of Structures and Improvements (651) 1651 Maintenance of Structures and Improvements (651) 1651	
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Pumping Labor and Expenses (624)	3.10
Expenses Transferred - Credit (625) Miscellaneous Expenses (626) Rents (627) Maintenance of Structures and Improvements (631) Maintenance of Power Productions Equipment (632) Maintenance of Pumping Equipment (633) Miscellaneous Expenses Miscellaneous Expenses Miscellaneous Expenses (643) Miscellaneous Expenses (643) Miscellaneous Expenses (643) Maintenance of Structures and Improvements (651) Maintenance of Water Treatment Plant (652)	
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Operation Supervision and Engineering (640) Chemicals (641) Operation Labor and Expenses (642) Miscellaneous Expenses (643) Rents (644) Maintenance Supervision and Engineering (650) Maintenance of Structures and Improvements (651) Maintenance of Water Treatment Plant (652)	1.27
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Maintenance of Structures and Improvements (651)	
Maintenance of Water Treatment Plant (652)	
Total Water Treatment Expenses	
	0
	-2
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LARE REGION INATOR & SEWER Co.

W-3

WATER OPERATION AND	MAINTENANCE EXPENSES	
Particulars (a)	This Year (b)	Last Year (c)
Transmission and Distribution Expenses		
Operation Supervision and Engineering (660)	· · · · • 	
Storage Facilities Expenses (661)	· · · · ·	
Transmission and Distribution Lines Expenses (662)	· · · · · 	
Meter Expenses (663)	· · · · · [
Customer Installations Expenses (664)	· · · · ·	
Miscellaneous Expenses (665)		
Rents (666)	· · · · · 	
Maintenance Supervision and Engineering (670)	· · · · 	
Maintenance of Structures and Improvements (671)		
Maintenance of Distribution Reservoirs and Standpipes (672) Maintenance of Transmission and Distribution Mains (673)		
Maintenance of Transmission and Distribution Mains (673)	24.188	9.544
Maintenance of Fire Mains (674)		<u> </u>
Maintenance of Services (675)	· · · · · · · · · · · · · · · · · · ·	
Maintenance of Services (675)	53 3.167	1.211
Maintenance of Hydrania (677)	55. [4]	/54
Total Transmission and Distribution Expenses		10.910
Castomer Accounts Expenses		
Supervision (901)		
Meter Reading Expenses (902)		
Customet Records and Collection Expenses (903)		
Uncollectible Accounts (904)		· · · · · · · · · · · · · · · · · · ·
Miscellaneous Customer Accounts Expenses (905)		· · · · · · · · · · · · · · · · · · ·
Total Customer Accounts Expenses		
Customer Service & Information Expense Customer Service & Information Expense (907)	ļ į	
Sales Promotion Expense		
Sales Promotion Expense (910)	·····	
Additional and Commit Expenses		
Administrative and General Expenses	27.609	7.610
Administrative and General Salaries (920)		1.332
		-0-
Outside Services Employed (923)	· · · · · · · · · · · · · · · · · · ·	
Property Insurance (924)		
Injuries and Damages (925)		1.352
		23
		295
Regulatory Commission Expenses (928)	· · · · · · · · · · · · · · · · · · ·	
Duplicate Charges - Credit (929)		
Institutional or Goodwill Advertising Expense (930.1)	9300 2/8	10
	930.2 1.233	-0-
Rents (731)		2.169
Maintenance of General Plant (932) MONONANTINA		12.791
Total Water Operation and Maintenance Expenses	75,834	25,344

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MATTEL UTILITY PLANT IN Party I: Cancer (s) and cancer sympley property for an annual to annual Cancer (s) and Cancer (s) and cancer (s) annually, a dey an annual to annual to annual (s) and (s)

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3 Other Tressequent & Durchuttes Plant (349) .	S	03550			23539
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P Land and Land Rights (187)					
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Construction (CA) management (CA)					
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St. Total Name Links Real	10.235	901151			105747
7					
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	INTERD	EPARTMENTAL SA	LES (ACCOUNT 40	57)			
Name of Other Department (a)	Basis of Charge to Other Department (b)	Point of Delivery (c)	Galloas (000 Omitted) (d)	Revenue {e}		Revenue Po M. Gal. (Cents) (I)	
None		<u> </u>			+	<u> </u>	
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Minor rents may be a If rents are includib it included in this a tionment of such char	ectived during the year fo entered at the total amount le which were arrived at become represents profit get to this account.	nt for each chars of a under an arrangen or return on prop	property devoted to such rents. tent for apportionis terty, depreciation,	water operation	ioi	nt facility, where	
Report below rents n Minor rents may be o If rents are includib it included in this a ionment of such char Designate if lessee is	ectived during the year fo satered at the total amount we which were arrived at account represents profit	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	property devoted to such rents. tent for apportionis terty, depreciation,	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year	
Report below rents n Minor rents may be a If rents are included in included in this a ionment of such char	ectived during the year for stored at the total amount le which were arrived at sccount represents profit gets to this account. an associated company by	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. nent for apportionis perty, depreciation, <u>Column (h).</u>	water operation	ioi	the utility. In facility, where iculars and the b Amount of Revenue	
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Report below rents n Minor rents are includib If rents are includib to included in this a ionment of such char Designate if lessee is Name of Lessee	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be a U rents are included in tincluded in this a ionment of such chan Designate if lessee is Name of Lessee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
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Report below rents n Minor rents may be o If rents are included in tincluded in this a ionment of such chan Designate if lessee is Name of Lessee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be o If rents are included in tincluded in this a ionment of such chan Designate if lessee is Name of Lessee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be a U rents are included in tincluded in this a ionment of such chan Designate if lessee is Name of Lessee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be a U rents are included in tincluded in this a ionment of such chan Designate if lessee is Name of Lessee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be a U rents are included in tincluded in this a ionment of such chan Designate if lessee is Name of Lessee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be in If rents are included it included in this a ionment of such char Designate if lessee is Name of Lassee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be a U rents are included in tincluded in this a ionment of such chan Designate if lessee is Name of Lessee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be in If rents are included it included in this a ionment of such char Designate if lessee is Name of Lassee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be in If rents are included it included in this a ionment of such char Designate if lessee is Name of Lassee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be in If rents are included it included in this a ionment of such char Designate if lessee is Name of Lassee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be in If rents are included it included in this a ionment of such char Designate if lessee is Name of Lassee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
Report below rents n Minor rents may be in If rents are included it included in this a ionment of such char Designate if lessee is Name of Lassee (a)	eceived during the year for satured at the total amount le which were arrived at secourt represents profit ges to this account. An associated company by Assoc. Co.	e use by others of p at for each class of : under an arranges or return on prop or return on prop olacing an "X" in	roperty devoted to such rents. Ment for apportionis verty, depreciation, <u>Column (h)</u> ription of Property	water operation	ioi	the utility. nt facility, where icolars and the b Amount of Revenue for Year (d)	
et 1	DEPRECIA coort below the information called for concern te year, and explain in the space provided below how separately interest credits under a sinking fur	any important.	tion Reserve of	the Reporting le during the ye	Utility at en ar.	d of year and c	hanges duri
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		Аллызі	Balance	Addition (Retirements o	
	Description or Classification of Property (a)	Depreciation Rate (b)	Beginning of Year (c)	Depreciation Provision (d)	Other Credits (e)	Book Cast of Property (f)	Cost of Removal (g)
	Source of Supply Plant	25					
5	tructures and Improvements (311)					1	
	ollecting and Impounding Reservoirs (312)						
	ake. River and Other Intakes (313)						
	ells and Springs (314)						
	upply Mains (316)	•					
	ther Water Source Plant (317)						
	Pumping Plant			1			
s	tructures and Improvements (321)						
	wiler Plant Equipment (322)						
	ther Power Production Equipment (323)						
	keam Pumping Equipment (324)						
						1	
	Nesel Pumping Equipment (326)						
	hydraulic Pumping Equipment (327)						
	ther Pumping Equipment (328)						
	Water Treatment Plant						
S	Aructures and Improvements (331)	2.5	-0-				
٧	ater Treatment Equipment (332)	5.0	-0-	500	-		
	Transmission & Distribution Plant	-					
S	tructures and improvements (341)					_ 	
E	Distribution Reservoirs and Standpipes (342)			<u></u>			
1	ransmission and Distribution Mains (343)	2.0	_0-			+	
F	iere Mains (344)			<u>+</u>			
4 °	iervices (345)			13			
i -	desers (346)	2.9		115		+	<u>├</u> ── ·
	lydrants (348)	29	-0-	<u> 100</u>			
0	ther Transmission & Distribution Plant (349)				 	╺╋╼╾╾╸	
	General Plant		(1			ł
	tructures and Improvements (390)						
I .	office Furniture and Equipment (391)			+			
٤	ransportation Equipment (392)		<u>}</u>		<u> </u>		
	tores Equipment (393)	50	0-	198			<u> </u>
•	nois, Shop and Garage Equipment (394)		<u>↓ </u>	1-000	<u> </u>	-1	†
	aboratory Equipment (395)		<u> </u>	1		+	
	ower Operated Equipment (396)	·	+	+		1	1
	Communication Equipment (397)		i	1			
1	fiscellaneous Equipment (398)		l	1			İ.
	nine canginie izupelij (277)			part	1	1	
	Totals		-0-	907	<u> </u>	_ <u></u>	<u> </u>
			·····				
1	. Do not use composite rate when account rat . State if the rates shown in Column (b) were						
2		autoprized by C	ne commission.	Order on later	Charles	Sion Dance	
3	· · · · · · · ·	au (noreauon wa	7/11/97				
4					rate chown i	n table shows	
-5	A A SHOWECCOUNT FATES ARE UNDER MICH CONTROLS				· ···· = = = = • • • • • • • • • • • • •		

•	•				:		
	Report of Lake	e information called	DEPRECIATIO	ON RESERVE .	For Y WATER UTILITY PROPERTY on Reserve of the Reporting Utility at end of justments made during the year.	╂────	W- December 31
•	Show separately	interest credits under	t a sinking for	nt or similar me	thod of depreciation reserve accounting.		
	Retwonents Saivage Credit (h)	Net Retirements (i)	Other Charges (j)	Balance End Of Year (k)	(1)		
	1				Total Depreciation Expense (Cols. (d) & (e) Less amounts charged clearing accounts		907
	3				Plus allocation of depreciation on common	plant	_0-
	6				Total Water utility depreciation expense . Total depreciation reserve (Col. K)		<u>-90</u> 90
	8				Plus allocation of reserve on consmon plant		
	10 11 12				Total depreciation reserve water utility Explanation of items in Col. (j):	<u>•••</u> •	90
	13 14 15						
	16			1			
	17			570			
	19 20 21			.19			;
	22 23						
	24						
	26 27 28						
	29			198			
	31 32 33						
	34	+				·	

W.8 REPORT IN LAKE REGION LUTTER & Sewer Co

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SALES OF WATER - BY COMMUNITIES

_ For Year Ended December 31.

 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.
 The information to be shown below should be on the same basis as provided in Water Operating Revenues.

Unmetered Sales to General Customers Metered Sales to General Outcomers (Account 460) (Account 461) Avg. Number Avg. Number **Galions** Sold Operating **Gallons Sold** Operating of Customers (000 Omitted) of Customers Community Revenues (000 Omitted) Revenues (đ) Ð **(g)** (b) (3) (c) (¢) PORTO CIMA KOMNOPE SUMAGBIND 8.131 1545 30 =0 2 THE VILLAGES AT SHAMMER BEND 12 48 3 5 6 7 8 Q 10 11 12 13 14 15 16 17 18 19 20 SALES FOR RESALE (ACCOUNT 466) 1. Report below the information specified concerning water sold during the year to other water utilities 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. Sales Within Non-Amociated Exports Across Amor. State Utilities Name of Other Water Utility **Municipalities** State Lines (f) Villities Boundaries 21 (8) **(b)** (c) (4) (e) . 22 1 23 VONE 24 25 26 27 28 29 30 • 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

Report of LAKE RESION WATER & SEWIR (B

For Year Ended December 31

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W-9

SALES OF WATER - BY COMMUNITIES 3. If the respondent has any sales classified as Sales to Irrigation 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.

_	inste Fire Prote (Account 462))		blic Fire Protection (Account 463)	·		Tou		
Operating Revenues (h)	Gailons Sold (000 Omitted) (i)	Avg. Number of Customent (j)	Operating Revenues (k)	Gallons Sold (000 Omitted) (i)	Avg. Number of Customers (m)	Operating Revenues (n)	Ň	a Gallons Sold (o)	Avg. Number of Cuscomers (p)
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			SALES FO	DR RESALE (ACC	OUNT 466)				
Propriate C	ion is made in Iotamns (b) to (this schedule fo (f). Each sales ite	x designating an will appear	the sales according in more than one	to certain stati classification.	istical classifi	catio	ons by pl	scing "X's" in t
Propriate C	otamns (b) to (Point of	this schedule fo (f). Each sales ite Delivery g)	th will appear	in more than one Pressure at Point of Delivery	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
A Provision C	otamns (b) to (Point of	(f). Each sales ite	th will appear	in more than one Pressure at	classification. Gallons Sold				Revenue Per
Deprinte C	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than one Pressure at Point of Delivery	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
A Provisite C	otamns (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than one Pressure at Point of Delivery	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
A Provision C	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than one Pressure at Point of Delivery	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
A Provisite C	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than one Pressure at Point of Delivery	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than one Pressure at Point of Delivery	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than one Pressure at Point of Delivery	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons
	otamans (b) to (Point of	(f). Each sales ite Delivery g)	th will appear	in more than on Pressure at Point of Delivery (b)	Galions Sold (000 Omitted)	Rev			Revenue Per M. Gailons

WATER PURCHASED FOR RESALE (Account 602)

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.

	Name of Vendor (a)	Associated Utilities (b)	Associated Non-Utilities (c)	Non-Associated Utilities (d)	Puichases Within State Boundasies (e)	Imports Across State Lines (1)	Point of Receipt (g)	Pressure at Point of Delivery (h)	Gattons Purchased (000 Omitted) (i)	Cost of Water Purchased (j)	Cost Per M Gations (k)
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Asport W-10

Report of LAKE REGION WATER & SEWER ۵

For Year Ended Leeves 3 1998

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 to water proits operation.

Description of Item (a)	Amou (b)	at
Acct. 423. Outside Services Employed - State total cost, nature of service, and		5654
name of each person who was paid for services includible in this account .		
55.000 or more:		
Nore		
	·	
		5.654
Total		7.6.77
And ODA B the first of the first state	1	
Acct. 924. Property Insurance - List hereunder major classes of expenses and also		
state extent to which utility is self-insured against insurable rinks to its		
property:	┟┯┯┯┥	
Premiums for insurance	╾╾╁───┤	
Dividends received from insurance companies - Credit		- <u>0</u> - -0-
Amounts credited to Acct. 261. Property Insurance Reserve	┉┉┉┥┉┉╸┤	
Other Expenses (list major classes):	┉━━╍╅╍──┿┤	
یندی ۲۰۰۰ میں ۲۰۰۰ میں میں ۲۰۰۰ میں میں ۲۰۰۰ میں ۲۰۰۰ میں میں ۲۰۰۰ میں میں ۲۰۰۰ میں میں ۲۰۰۰ میں ۲۰۰۰ میں		
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and ABC for the and Barran Birkhammadan - San Aran Aran Aran Ara	[_]	
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		-0-
Dividend received from insurance companies - Credit		-0-
Amounts credited to Acct. 262. Injuries and Damages Reserved		-0-
Expenses of investigating and adjusting claims		-0-
Costs of safety and accident-prevention activities		-0-
Other expenses (list major classes):		-0-
		-0-
	<u>_</u>	
······		
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· ·		
Total		-0-
	1 1	

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_For Year Ended December 31

Amount (b)

5.615

	DETAIL OF CERTAIN GENERAL EXPENSE ACCOUNTS (cont.)
-	Description of Item (a)
~	cct. 926. Employee Pensions and Benefits - Report total amount for utility hereunder and show credit for amounts transferred to construction or other
	accounts, jeaving the net bulance in Acct. 926:
	Pension accruals or payments to pension funds
	Pension payments under unfunded basis
	Employees' benefits (life, health, accident and hospital insurance, etc.).
	Expense of educational and recreational activities for employees
	Other Expenses (list major items):
	Total

15 Acct. 928. Regulatory Commission Expenses:

1. Give the particulars called for below concerning all expenses incurred

17 during the year in connection with formal cases before regulatory

18 commissions, or other regulatory bodies, or cases in which such a body was

a party.
20 2. Include in description, the case, the name of regulatory body and case

21 or docket number.

22 3. Include as expenses charged off during the year (Column (G), the

amount of any deferred regulatory commission expenses amortized for

23 amount o 24 year.

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15		Expenses	Incurred Du	ring Year	Transferred	Changed	Off During Year
26 17: 18: Description 29:(a)		Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total (d)	to Misc. Deferned Debits (Acct. 186) (a)	Acel No. (f)	Amouni (g)
30	<u> </u>	<u></u>					·
31							
32 <u>.</u>							·
34 ¦		1					
36				ļ	ļ		25
37 DAR FEEL			<u> </u>	<u> </u>	<u>}</u>		
38 ⁻¹ Total				<u> </u>			.25
44 Other Ex 44 Expense 45 Expense 46 National 47 Local int 48 Director	d Off during : ccellaneous G Association I sperimental a of corporate institutional ditutional ach ' fees and ex penses (list m	year eneral Expense Dues organization an advertising expense vertising expense penses najor items)	s: easch Expense id of servicing enses ers	es	ecurities of utility		-0- -0- -0- -0- -0- -0- -0- -0- (.233
53 54 Total 55					of compatation of credit:		/_233
56 ACCL 922. Adm 57							
58							
59 Total							·

22833 3 5 5 1 **C C C S** ¥ Ľ * 5 10 2 2 2 2 2 **b** \$ + 5 3 Ч * Ľ. ۲ 뮲 5 Ξ. ъ 2 ¥ 4 - 00 -..... さまた t 12 . 3 2 Streitzaton - Li vyne steriliond? Agent und (liquid, chlonen, etc Chlorasting spagnena: Ŧ Capacity in pillom Konsi Um taxant of mobile or Passilion, 1994 fundation of charts Lind (starthen or sta Open nr covered Surface dimensions Ĩ nd filtranos - slow or rapid New tex of beds Ē Connecting of much Type of each Prends per million publics umps filters Distance bling some type Capacity of bets - gallons per day Possels per million gallons of N.P. of 18 motors and in pice Type of function (day or shory) Name of Address of South Kine of completent nantes protintizante, il sev Mance of plast - Alter, soften, suc roine of application ž methe of saak at Meaning phi of water co ind to Num (scrow الألجيرانية no from partners station riverity is pillons **MULLION** ity of each in pallow or from peak ion control, chi r of Link ngiga of such serving basis i al titler show ē. on handled states ₽== = Reading of Eleverated Tends Number of description of each noists: Station ļ Parification Syst ġ mm Love Reser Worth & Seathe Co ŝ 2122 garate, etc.) ł Ē Ī ē 5 ļ ٤. ł RESERVUIRS, STANDMES, PRESSURE TANKS AND PURIFICATION SYSTEMS MGRAUG (PH 24 Nove Will. Moraver SHR-PORTER CHLARME 5714 27/58 8/887 /12/000 UDRIVE GPS Nart Bernto Mart Veni JH. ΞĮ ļ≞ Ē T Te . (ā § in Ra W-13/998

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			A. SURI	ACE WATERS				
Description and I. (Give h	(ames)		Identification Number (b)	Capacity (c)	Distance of Intake From Shore (d)	Depth of Intake Port Below Surface of Water (c)	Kind of Conduit (f)	Length and Size of Conduit (g)
npounding Reservoirs	Nove							
						+		┠╺────┤
skes								
réams						· · · · · · · · · · · · · · · · · · ·		
			. GROUND WATER	S		·	1	l
Description and Location of Source (a)	Identification Number (b)	Static Water Lovel Fret (c)	Draw Down Feet (d)	Pump Setting Feet (c)	Depth Feet (N	Diameter Feet (g)	Yield in Gallons Per Minute (h)	Pumping Method (direct suction, air-lift, or deep-well pump) (1)
Yelis	Way 1	100	20	440	900	8" 2 / 2"	135GPM	Distite u Rung
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			11	<u> </u>				
afilitration Galleries or Collecting Wells				•			<u> </u>	
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······································		1		l]		l
			C. PURCI	ASED WATERS				
(Give t	ucation of Source Vames) I)			Name of Vendor (b)		Capacity of Source Gallons per Minute (c)	Cost Per M Gallons (d)	Purchased During Year - Gallons (e)
Nane				·			<u> </u>	
		······································	┠ <i>╺───</i>					
						1	I	

SOURCES OF WATER SUPPLY Show all data separately for each source of supply

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For Year Ended December 31/2020

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5. Explain any important items included in Column (la).

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2. New mains are thuse laid preimarity for the purpose of serving now costoniers; replacements are mains laid to serve customers already receiving water service, regordless of the size of mains replaced.

Added During Year Kind of Pipe . In Use Adjustments Retirments In Use (Case iron, galv. steel, cement, asbestos, plastic, etc.) Diameter End of Year Dr. or (Ci.) Total **During Year** New Mains Replacements In factors Float of Year (h) (i) 0 ΞŪ. (d) (c) (4) (c) <u>(0)</u> Trans. Maloa Total Treas. Diet. Mains 4.800 4.800 8 18 PVC 1.000 16000 11 6 2375 2.37 0 4 12 22 13 14 . 15 16 R 17 18 19 20 21 12 113 24 23400 23400 15 Total Dist. SERVICES 26 Services in use 27 Utility Owned Services in Use end of year not 28 included in Link Removed or Disconnected End of Year Accts. Size and Kind of Pipe First of Year. Added During Year **During Year** (b) 10} (4) (e) - 10 (a) I

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W.16 REPORT of LAKE KEGION WATER & SEWER Co.

_For Year Ended December 31/228

		IETE	تs					Number of
	-		Nu	mber of U	itility	Owned Met	ers	Meters Owned
Ust- (a)	Size (b)	Fir Of Ye (c	nut (au	Added During Year (d)	1	Removed or Disconnected During Year (e)	End of Year (f)	By Customers in Use End of Year (g)
In Residential Use	56×14"		16	33			- 44	Ø
	12"		0-1					-0-
· · · · · · · · · · · · · · · · · · ·					-+	÷—.—.		
· · · · · · · · · · · · · · · · · · ·					\rightarrow			····
	<u></u>			. <u>. </u>	\rightarrow			
	<u>↓</u>		 1		4	····		
Total in Residential Use	<u>↓</u>		6	29	4		45	-0-
In Commercial Use	╪╌╌┽				-+			
)	<mark>↓</mark>			·				
	┽───┤		ł		-+		╉╌╍╌╌┥	
·····	┼╌╌╴╂						<u>+</u>	
·····	╉╼╼╾╴╉				-+		┢╾╼╼╴┥	
······································	╉────╉				-+		+	
	┼╌╍╼┼	<u> </u>			-†		<u> </u>	
Total in Commercial Use	╉┉╌═╾┥				-1		t	
In Industrial Use	┼╼──┤			······	-+			
8	++							
·	1							
	+				-1			
2 Total in Industriat Use								
In Public Use	1							
4								
s								
5								
7								·
8 Total in Public Use	·							
9 Total in Use			16	29			45	-0-
0 In Stock			14			29	-0-	-0-
Total All Meters		e	30	44	(21	45	
			RANTS					
Description		2	Numbe	r of Utility	0w	ned Hydrants		Number Custome Owned Hydranis
(Size of branch or value opening, manufacturer,	No. in Set	rvice		dded	1	Removed	No. in Service	in Service
type, number and size of nozzies, etc.)	First of 1	Year	Duri	ng Year	Du	(d)	End of Year (e)	End of Year (f)
(a) 2 Public Fire Protection	<u>(b)</u>			(2)				
	+							
NOWE								
5	+							
6	1							
7 Private Fire Protection								
8 Nove								ļ
9								
0		_			<u> </u>			
1			 		 			
2			┢		<u> </u>		·	├── ────
3			 		┡			<u> </u>
4			 		┢			<u> </u>
5 Total Hydrants Other than Fire				<u></u>	╋			<u> </u>
6 Total All Hydrants			<u> </u>		╉╌╸	_		
7			<u> </u>	<u> </u>	1			d

			CHASED WATER STA		T +
		Purchased	Electric		Totai Ali Methods
	Particulars	Water (b)	Power (c)	(d)	(0)
	(a) Gallons Station Pumping into Distribution Main:	(0)		(4)	0.40
		N/A	92.400		42.40
4	January	1	1 33-1-12001		<u>234.2</u>
. د •	, February		31422000		142.00
•	March		THE KOO		141.100
\$	April		190,7500		T 190.60
6	May		1000-300		P2 30
7	June		R03000		301.70
8	· July · · · · · · · · · · · · · · · · · · ·		2007.7000		267 70
9	August		290.900		297.90
10	September		317000		<u>317.00</u>
11	October		652000		652.10
12			370800		1 320.80
13	December	/	3204800		13.2048
14	Total for Year			- 0/a	
15	Maximum gallons pumped by all methods in any or	ne day TY(2-	D		
16	Minimum gallons pumped by all methods in any or	e day <u>().().</u>		ate LITTE	······
17	Total gallons of water passed through customers' m	eters during yest	- mine in theil		
18	Total gallons of first stage pumping (estimated if n	ot metered)* H	mping 15 LDet	2100	
	Type of power used for first stage pumping Eloc				
20	Utility supplying electricity for pumping 124000	Allala			
21	Total amount paid for electric demand - kilowatta	m-ip	Demand Char	<u>'9e</u>	
22	Total amount said for electric county, bilowett-hou	- 1.07Pa			
23	Total amount paid for electricity for pumping durin	لتهليات year	<u>a'9a</u>	·	
24	Total amount of electricity used for pumping - kild	watt hours			
25	Measured or estimated gallons of water used in bac	kwashing during	ye <u>er</u> <u>0/0</u>		
26		settling basin 🚅		<u></u>	
27		e during year L			
28	Range of pressure on mains as measured at station:		<u>i PSI Average</u>		······
29	Average static head against which pumps work, in t	fact (1) F	eat		
30					
31					
32		ing:			
33	Vendor () //)				
34	Point of delivery 1.1/()				
	an i ta a a constante de décade		of such willing below		
	If water is sold to other water utilities for redistric	Aution, list name	ON SECTI ULILITES DERDWI		
36		····			
37			<u> </u>		
38					
39					
40					
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- 44	·				
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46 47 48			······································	السفيد سيمسي	A setting a sec
46 47 48 49	*First stage pumping applies only when water is	pumped twice b	efore entering distributio	on system, and the s	enn is defined as pu
46 47 48 49		pumped twice b from which wat	efore entering distributions into distributions int	on system, and the soution mains.	enn is defined as pu

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W-18 Report of LAKE REGION WATCH & SEWER C For Year Ended December 31. 228 PUMPING STATION EQUIPMENT Use separate culumns for each pump and associated power equipment. Use insert sheets if necessary. For pumps, use only those lines applicable to the unit. Particulars (d) (c) (c) **(a) {b**} Pumping Equipment ファバキ Identification number or description of well or other source 303/20 1 of supply to which pump is connected 2 Identification number, description, etc. of each pump SIEMERSIEIE 3 Type (displacement, centrifugal, air lift, turbine) ... Distriction Purpose of pump (low lift, distribution, etc.) Unxnown 5 Manufacturer /36 Rated capacity - gallons per minute 6 <u>LINKNOUN</u> 7 Discharge head - in feet UNKNOWA 8 Revolutions or strokes per minute UNKNIMIN 9 Number of stages DHREET DRIVÉ 10 Connection-bolt, gear or direct 11 No. of hours operated during year Power Equipment Motive power for pump (steam, gas or oil engine, electric 12 motor, or water turbine): 13 SIAMIN VALE UNINOWN 14 15 Rated Horsepower 16 17 Identification number or description 18 Manufacturer 19 Type (water tube, tub, vert., tub, horiz.) 20 Rated horsepower 21 Electric senerators: 22 Identification number or description 23 24 Motive Power (steam, gas or oil, hydraulie) 25 Connection-belt, gear or direct 26 Rated capacity in kilo-watt-amperes Air Compressors: (Air Canalsson For STORAGE TANK) 27 28 Identification number or description (INKNOWA 29 Manufacturer Jol Bore of stroke 31 Size or air discharge head NIA 32 Submergence of air lift head in feet, when not pumping ... 33 Estimated average draw-down during operation 34 Pounds pressure required to blow well No Ria Lier 35 Pounds pressure required after air lift begins operating

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STATE OF MISSOURI

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 29th day of March 2010.

Steven C. Reed Secretary

