CLASS "B"

WATER and/or SEWER UTILITIES

(Gross Revenue of \$150,000 or More but Less Than \$750,000 Each)

ANNUAL REPORT

OF

12

WU147 Lenvil H. Dicks P. O. Box 1 Lake City, FL 32056-0001

> 391-W Certificate Number(s)



RECEIVED

APR - 2 1999
Florida Public Service Commission
Division of Water and Wastewater

YEAR ENDED DECEMBER 31, 19 98

Form PSC/WAS 5 (Rev. 12/22/86)

General Instructions

- 1. Prepare this report in conformity with the 1984 National Association of Regulatory Utility Commissioners Uniform System of Accounts for Water and/or Sewer Utilities.
- 2. Interpret all accounting words and phrases in accordance with the USOA.
- 3. Complete each question fully and accurately, even if it has been answered in a previous annual report. Enter the word "None" where it truely and completely states the fact.
- 4. For any question, section, or page which is not applicable to the respondent enter the words "Not Applicable". Do not omit any pages.
- 5. Where dates are called for, the month and day should be stated as well as the year.
- 6. All schedules requiring dollar entries should be rounded to the nearest dollar unless otherwise specifically indicated.
- Complete this report by means which result in a permanent record, such as by typewriter.
- 8. If there is not enough room on any schedule, an additional page or pages may be added provided the format of the added schedule matches the format of the schedule with not enough room. Such a schedule should reference the appropriate schedules, state the name of the utility, and state the year of the report.
- 19. If it is necessary or desirable to insert additional statements for the purpose of further explanation of schedules, such statement should be made at the bottom of the page or an additional page inserted. Any additional pages should state the name of the utility, the year of the report, and reference the appropriate schedule.
- 10. The report should be filled out in quadruplicate and the original and two copies returned by March 31 of the year following the date of the report. The report should be returned to:

Florida Public Service Commission Division of Water and Sewer 101 East Gaines Street Tallahassee, Florida 32399-0873

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ii.

EXECUTIVESUMMARY

CERTIFICATION OF ANNUAL REPORT

TILITY I	NAME:_	LEN	VIL H.	DICKS YEAR OF REPORT DECEMBER 31, 19
	I HER	EBA C	ERTIFY	, to the best of my knowledge and belief:
k,	YES (X)) 1.	The utility is in substantial compliance with the Uniform System of Accounts prescribed by the Florida Public Service Commission.
2	YES (X)) 2.	The utility is in substantial compliance with all applicable rules and orders of the Florida Public Service Commission.
4. 1	YES (X)) 3.	There have been no communications from regulatory agencies concerning noncompliance with, or deficiences in, financial reporting practices that could have a material effect on the financial statement of the utility.
	YES (X)	NO () 4.2	The annual report fairly represents the financial condition and results of operations of the respondent for the period presented and other information and statements presented in the report as to the business affairs of the respondent are true, correct and complete for the period for which it represents.
	It	ems (Certifi	
	1. (X)	2. (X	3. (X)	(x) (signature of chief executive
9				officer of the utility)
	1.	2.	3.	4.

not be certified by both officers. The items being certified by the officer should be indicated in the appropriate area to the left of the signature.

NOTICE: Section 837.06, Florida Statutes, provides that any person who knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his duty shall be guilty of a misdeameanor of the second degree.

ANNUAL REPORT OF

LENVIL H. DICKS	County: COLUMBIA
(Exact Name of Utility)	
ist below the exact mailing address of the utility for w	which normal corespondence
hould be sent:	
Lake City, FL 32056	
Lake City, TE 32030	
Telephone: (q	904 752-8585
lame and address of person to whom correspondence concern	ning this report should
e addressed:	
LENVIL H. DICKS	
P. O. Box 1	
Lake City, FL 32056	20/ 1 752 0505
Telephone: (9	904) <u>752-8585</u>
ist below the address of where the utility's books and	records are located:
U.S. HIGHWAY 90 WEST	
LAKE CITY, FL	
Telephone: (9	904) 752-8585
Date of original organization of the utility: 02 / 19	/ 78
sate of original organización of the utility: 02 /15	_ /
Check the appropriate business entity of the utility as Revenue Service:	filed with the Internal
X Individual Partnership Sub S Corporat	ion _ 1120 Corporation
List below every corporation or person owning or holding percent or more of the voting securities of the utility	
	Domes-t
Name .	Percent
Name	Ownership
1. LENKIL II DICKS	100 %
LENVIL H. DICKS	100 \$
3.	*
4.	e e
5.	%
6.	8
7.	8
8.	. 8
9.	
10.	. ,*

DIRECTORY OF PERSONNEL WHO CONTACT THE FLORIDA PUBLIC SERVICE COMMISSION

NAME OF COMPANY REPRESENTATIVE (1)(2)	TITLE OR POSITION	ORGANIZATIONAL UNIT TITLE (3)	USUAL PURPOSE FOR CONTACT WITH FPSC
Patricia B. Stuart, CPA	Accountant	Odom Mose & CO. ILP (904)752-4621	Review regulary report
ıl ,			

(1) Also list appropriate legal counsel, accountants and others who may not be on general payroll.

(2) Provide individual telephone numbers if the person is not normally reached at the company.

(3) Name of company employed by if not on general payroll.

UTILITY NAME: Lenvil H. Dicks

COMPANY PROFILE

Provide a brief narrative company profile which covers the following areas:

- A. Brief company history.
- B. Public services rendered.
- C. Major goals and objectives.
- D. Major operating divisions and functions.
- E. Current and projected growth patterns.
- F. Major transactions having a material effect on operations.

II started serving water in the late 1970's in several areas of Columbia County, which is within my territory as issued by the Public Service Commission under Certificate Number 391-W.

We serve potable water and our major goal and objective is to continue to serve clean water at a reasonable price.

We are a small company and operate out of my Real estate Office. We have added water mains into an area of new development within our territory and expect 150 new customers over the next 5 to 8 years. We have adequate operational capabilities to handle this growth and don't expect any operational changes to be necessary.

UTILITY NAME:	Lenvil H. Dicks	DECEMBER 31, 19 98
*	PARENT / AFFILIATE ORGANIZATION CHART CUrrent as of/_/	

Complete below an organizational chart that shows all parents and subsidiaries of the utility. The chart must also show the relationship between the utility and the affiliates listed on E-7, E-10(a) and E-10(b).

Lenvil H. DIcks, Sole Proprietor

UTILITY	NAME:	Lenvil	н.	Dicks	

YEAR OF REPORT DECEMBER 31, 1998

COMPENSATION OF OFFICERS

For each officer, list the time spent on respondent as an officer compared to time spent on total business activities and the compensation received as an officer from the respondent.

NAME (a)	TITLE (b)	% OF TIME SPENT AS OFFICER OF UTILITY (c)	OFFICERS COMPENSATION (d)
Lenvil H. Dicks	Owner/Operator	25 g	\$
-			lş Iş I

COMPENSATION OF DIRECTORS

For each director, list the number of director meetings attended by each director and the compensation received as a director from the respondent.

NAME (a)	TITLE (b)	NUMBER OF DIRECTORS MEETINGS ATTENDED (c)	DIRECTORS COMPENSATION (d)
N/A			\$ \$ \$ \$
			4 4 4 5 5 5

YEAR C	æ	RE	POR	r
DECEMBER	? :	31,	19	98

UTILITY	NAME:	Lenvil	H.	Dicks	

BUSINESS CONTRACTS WITH OFFICERS, DIRECTORS AND AFFILIATES

List all contracts, agreements, or other business arrangements* entered into during the calendar year (other than compensation related to position with Respondents) between the Respondent and officer and director listed on page E-6. In addition, provide the same information with respect to professional services for each firm, partnership, or organization with which the officer or director is affiliated.

NAME OF OFFICER, DIRECTOR OR AFFILIATE (a)	IDENTIFICATION OF SERVICE OR PRODUCT (b)	AMOUNT (c)	NAME AND ADDRESS OF AFFILIATED ENTITY (d)
None	*	\$	
oper op			
			*
į.			
			40

*Business Agreement, for this schedule, shall mean any oral or written business deal which binds the concerned parties for products or services during the reporting year or future years. Although the Respondent and/or other companies will benefit from the arrangement, the officer or director is, however, acting on his behalf or for the benefit of other companies or persons.

Lenvil H. Dicks

YEAR OF REPORT DECEMBER 31, 19 98

AFFILIATION OF OFFICERS AND DIRECTORS

For each of the officials listed on page E-6, list the principle occupation or business affiliation and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purposes of this part, an official will be considered to have an affiliation with any business or financial organization, firm or partnership in which he is an officer, director, trustee, partner, or a person exercising similar functions.

NAME (a)	PRINCIPLE OCCUPATION OR BUSINESS AFFILIATION (b)	AFFILIATION OR CONNECTION (c)	NAME AND ADDRESS OF AFFILIATION OR CONNECTION (d)
Lenvil H.Dicks	Real Estate sales	Owner	Lenvil H. Dicks Real estate Broker P.O. Box 1 Lake City, FL 32056
	Real Estate Sales	Limited partner	Subrandy Limited Partnershi P.O. Box 513 Lake City, FL 32056
	Real Estate Sales	President	Bona Firma Corporation P.O. Box 1 Lake City, FL 32056
ž.	Real Estate Sales	President	P.O. Box 1 Lake City, FL 32056

UTILITY NAME:

BUSINESSES WHICH ARE A BYPRODUCT, COPRODUCT OR JOINT PRODUCT RESULT OF PROVIDING WATER OR SEWER SERVICE

Complete the following for any business which is conducted as a byproduct, coproduct or joint product as a result of providing water and/or sewer service. This would include any business which requires the use of utility land and facilities. Examples of these types of businesses would be orange groves, nurseries, tree farms, fertilizer manufacturing, etc. This would not include any business for which the assets are properly included in Account 121 - Nonutility Property along with the associated revenues and expenses segregated out as nonutility also.

	ASSET	S	REVENU	ES	EXPENS	ES
BUSINESS OR SERVICE CONDUCTED (a)	(p)	ACCT.	REVENUES GENERATED (d)	ACCT.	EXPENSES INCURRED (f)	ACCT.
	\$		\$ 		1\$	
None				1		1
				!		!
* B		İ				
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			į	į		į
						į
				ļ	· · · · · ·	1
				1		1

UTILITY	NAME:	Lenvil H.	Dicks

BUSINESS TRANSACTIONS WITH RELATED PARTIES

List each contract, agreement, or other business transaction exceeding a cumulative amount of \$500 in any one year, entered into between the Respondent and a business or financial organization, firm, or partnership named on pages E-2 and E-6 identifying the parties, amounts, dates and product, asset, or service involved.

- Part I. Specific Instructions: Services and Products Received or Provided
 - 1. Enter in this part all transactions involving services and products received or provided.
 - 2. Below are some types of transactions to include:
 - management, legal and accounting services
 - computer services
 - engineering & construction services
 - repairing and servicing of equipment sale, purchase or transfer of
- material and supplies furnished
- leasing of structures, land and equipment
- rental transactions
 - various products

NAME OF COMPANY SERVICE AND/OR EFFECTIVE COMPANY NAME OF PRODUCT DATES (S)o (a) (b) (c) (d)	rchased/ r /
	ld /AMOUNT / (e)
None	ļş
	i
	i

BUSINESS TRANSACTIONS WITH RELATED PARTIES (Cont'd)

None	NAME OF COMPANY OR RELATED PARTY (a)	1. Enter in this part all transactions relating to the purchase, sale or transfer of asset 2. Below are examples of some types of transactions to include: - purchase, sale or transfer of equipment purchase, sale or transfer of land and structures purchase, sale or transfer of securities noncash transfers of assets noncash dividends other than stock dividends writeoff of bad debts or loans.
ių.	DESCRIPTION OF ITEMS (b)	all transactions relating 3. The column sale or transfer of assets. (a) Enter of some types of (b) Descrifictude: (c) Enter cate cate r transfer of equipment. (c) Enter cate r transfer of securities. (d) Enter reported than stock (e) Enter reported than stock reported that stock re
	PURCHASE PRICE (c)	3. The columnar: (a) Enter name (b) Describe I purchase (c) Enter the cate put (d) Enter the reportex (e) Enter the reportex (f) Enter the reportex plamenta used to
-	NET BOOK VALUE (d)	ar instrume of be bried hased, sethe tota purchase the net rted. The net the fair the fair the fair the fair the color to calc
	GAIN OR LOSS (e)	columnar instructions follow: Enter name of related party or company. Describe briefly the type of assets purchased, sold or transferred. Enter the total received or paid. Indicate purchase with "p" and sale with "S" Enter the net book value for each item reported. Enter the net profit or loss for each item (column (c) - column (d)). Enter the fair market value for each item reported. In space below or in a supplemental schedule, describe the basis used to calculate fair market value.
	FAIR MARKET VALUE (f)	Indi- with "S". i tem each item aach item he basis value.

YEAR OF REPORT DECEMBER 31, 19 98

COMPOSITE STATISTICS FOR ALL PRIVATELY OWNED WATER AND SEWER UTILITIES UNDER AGENCY JURISDICTION

	i	(p)	(c)
PLANT (Intrastate Only)(000's Omitted):			
Plant in Service Construction Work In Progress Plant Acquisition Adjustment Plant Held For Future Use Materials and Supplies	-		
Less: Accumulated Depreciation and Accumulated Amortization Contributions In Aid Of Construction	-	458	
Net Book Cost	\$	240	 \$
REVENUES AND EXPENSES (Intrastate Only)(000's Omitted):			REFERENCE
Operating Revenues	s_	225	\$
Depreciation and Amortization Expense Income Tax Expense Taxes Other Than Income	}=	17 15	- '
Other Operating Expenses	i –	182	-
Total Operating Expenses	-is_	214	_ is
Net Operating Income	-is_	11	_ \$
Other Income Deductions (interest)	is_	- 5	\$
Net Income	ļş	6	ļs
CUSTOMERS (Intrastate Only):	==		
Residential - Yearly Average Commercial - Yearly Average Industrial - Yearly Average Others - Yearly Average	- - - - - - - -	1012	
Total			
OTHER STATISTICS (Intrastate Only):	==		-
Average Annual Residential Use Per 1,000 Gallons Average Annual Residential Cost Per 1,000 Gallons Average Residential Monthly Bill Gross Plant Investment Per Customer	\$ \$ \$	_1638	

FINANCIAL SECTION

COMPARATIVE BALANCE SHEET - ASSETS AND OTHER DEBITS

NO. (a)	ACCOUNT NAME (b)	PAGE (c)	CURRENT YEAR (d)	PREVIOUS YEAR (e)
	UTILITY PLANT			-
101-105	Utility Plant	 F-5	\$ 698,399	
108-110	Less: Accumulated Depreciation and Amortization	 F-6		440,674
	N-4	!		
	Net Plant Utility Plant Acquisition Adjustments (Net) Other Plant Adj. (Specify)	F-5	\$_239,990 	_ \$254,187
				_
	Total Net Utility Plant	į	\$ 239,990	\$ 254,187
*	OTHER PROPERTY AND INVESTMENTS			
	Nonutility Property Less: Accumulated Depreciation and Amortization	F-7	s	_ \$
	Net Nonutility Property		\$	s
123 124 125 127	Investment In Associated Companies Utility Investments Other Investments Other Special Funds	F-8 F-8 F-8		
	 Total Other Property & Investments _		\$	ş
	CURRENT AND ACCRUED ASSETS		1	
131 132 134 135	Cash Special Deposits Working Funds Temporary Cash Investments	 F-7	\$_4,117	\$_3,024
**************************************	Accounts and Notes Receivable, Less Accountlated Provision for Uncollectible Accounts	 F-9		
145	Accounts Receivable from Associated Companies			-i
146	Notes Receivable from Associated Companies	 F-10		-
151	Material and Supplies	1 -10		
162 171 	Prepayments Accrued Interest and Dividends Receivable	F-11		7
174	Misc. Current and Accrued Assets	į	7,634	7.634
	Total Current and Accrued Assets		 \$_11,751	\$ 10,658

YEAR OF REPORT DECEMBER 31, 1998

COMPARATIVE BALANCE SHEET - ASSETS AND OTHER DEBITS

ACCT. NO. (a)	ACCOUNT NAME (b)	PAGE (c)	CURRENT YEAR (d)	PREVIOUS YEAR (e)
	DEFERRED DEBITS			
181 182 186 190	Unamortized Debt Discount & Expense Extraordinary Property Losses Misc. Deferred Debits Accumulated Deferred Income Taxes	F-12 F-12 F-11	\$	\$
	Total Deferred Debits		\$	\$\$
	TOTAL ASSETS AND OTHER DEBITS		\$ 251,741	\$ 264,845
		200		

NOTES TO THE BALANCE SHEET

The space below is provided for important notes regarding the balance sheet.

COMPARATIVE BALANCE SHEET - EQUITY CAPITAL AND LIABILITIES

ACCT.		REF.	CURRENT	PREVIOUS
NO. (a)	ACCOUNT NAME (b)	PAGE (c)	YEAR (d)	YEAR (e)
		ļ	ļ	-
	EQUITY CAPITAL			
		F-14	\$	_[\$
	Preferred Stock Issued Other Paid-In Capital	F-14		
5) A.O. (1995) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Discount on Capital Stock	i		-ii
213	Capital Stock Expense.	İ	i	-jj
214-215	Retained Earnings	F-15	=======]
216	Reacquired Capital Stock	1		
218	Proprietary Capital (Proprietorship and Partnership Only)	į	168,245	180,671
i	an raidersing only		i	-i
	Total Equity Capital	ļ	\$ 168,245	\$ 180,671
i i	LONG TERM DEBT			
	Bonds	F-16	İş	ļ\$
223:	Advances from Associated Companies		!======	
224	Other Long Term Debt	F-14	59,425	59,425
i	Total Long Term Debt	j	\$ 59,425	\$ 59,425
	CURRENT AND ACCRUED LIABILITIES			
	Accounts Payable	i	İş	İş
	Notes Payable	F-13	!]
233	Accounts Payable to Associated Co. Notes Payable to Associated Co.	F-13 F-13		
	Customer Deposits	1	i	
236	Accrued Taxes	F-17	i	-
237	Accrued Interest	F-18	!	
238	Accrued Dividends			
239	Matured Long Term Debt	-		
12	Miscellaneous Current and Accrued	i	i	-
	Liabilities	F-19		
i	 Total Current and Accrued			
į	Liabilities	j	\$ -0-	is -0-
		1	***************************************	2 ERRELDERUKANA
		.	<u>-</u>	_!

COMPARATIVE BALANCE SHEET - EQUITY CAPITAL AND LIABILITIES

NO. (a)	ACCOUNT NAME (b)	REF. PAGE (c)		CURRENT YEAR (d)	- - -	PREVIOUS YEAR (e)
	DEFERRED CREDITS					
251	Unamortized Premium on Debt	F-12	İş		İş	
252	Advances for Construction	F-19	1-		_ _	
253	Other Deferred Credits	l .	1		-I -	
255	Accumulated Deferred Investment Tax Credits		-]-	
	Total Deferred Credits		\$_	-0-	_ s_	-0-
	OPERATING RESERVES	İ	į		į	
261		İ	İş		İş	
262	Injuries and Damages Reserve	1	1 -		` TI	
4263	Pensions and Benefits Reserve	1	1 _		_1 _	
265	Miscellaneous Operating Reserves	1	! =		_; =	
3	Total Operating Reserves	į	s_	-0-	_ \$_	-0-
1	CONTRIBUTIONS IN AID OF CONSTRUCTION	į	į		į	21
271	Contributions In Aid of Construction	F-20	\$_	27,122	_ \$_	<u>27,122</u>
272 \$	Accumulated Amortization of Contri- butions In Aid of Construction			3,051	-	2,373
**		i	i -		—i -	2,0,0
	Total Net C.I.A.C.	ļ	\$_	24,071	_ \$_	24,749
	ACCUMULATED DEFERRED INCOME TAXES	İ	į		į	
281	Accumulated Deferred Income Taxes - Accelerated Depreciation		ļş		ş	
282	Accumulated Deferred Income Taxes - Liberalized Depreciation	j	į -		· -j -	
283	Accumulated Deferred Income Taxes -		-		- -	
-	Total Accum. Deferred Income Taxes	į	 \$_	-0-	\$_	-0-
	TOTAL EQUITY CAPITAL AND LIABILITIES		\$	251,741	ļş	264,845

TILITY NAME: Lenvil H. Dicks

COMPARATIVE OPERATING STATEMENT

ACCT.		PREVIOUS	REF.	CURRENT
NO.	ACCOUNT NAME	YEAR	PAGE	YEAR
(a) 	(b)	(c)	(a) -	(e)
	UTILITY OPERATING INCOME	-		
400	Operating Revenues	\$ 207,560	_ F-3(b)	\$ 225,157
401	Operating Expenses	\$ 201,416	 F-3(b)	\$ 181,541
	Depreciation Expense	$\frac{1}{1}$ $\frac{201}{17}$, $\frac{416}{817}$ $-$	F-6	17,057
406	Amortization of Utility Plant Acquisition Adjustment	1	-	
407	Amortization Expense	7	7	
408.1	Taxes Other Than Income	i <u> </u>	F-17	1 _ 15,390
409.1	Income Taxes	1	F-17	=65
	Deferred Income Taxes	1	-	i
411.10	Provision for Deferred Income Taxes - Credit		7	
	Investment Tax Credits Deferred to		7	
412.11	Investment Tax Credits Restored to Operating Income	K pg.	_	
	Utility Operating Expenses	\$ 233,181	_	\$ 213,988
	Utility Operating Income	\$ (25,621)	_	\$_11,169
413	Income From Utility Plant Leased to Others		į	į
414	Gains (Losses) From Disposition of Utility Property			
	Total Utility Operating Income [Enter here and on Page F-3(c)]	ş (25,621)	_	\$ 11,169
			- [!

NOTE F-6 \$17,735 Depreciation (678) CIAC Amortication \$17,057 F-3(a)

COMPARATIVE OPERATING STATEMENT (Cont'd)

PAGE (f)	WATER (g)	PAGE (h)	SEWER (i)	OTHER (j)
W-3 W-2 F-6	\$ 225,157 \$ 181,541 	 S-3 S-2 F-6	\$ \$	\$ \$
F-6 F-17 F-17	_ 15,390	F-6 F-17 F-17		
5 P. C. C. C. C. C. C. C. C. C. C. C. C. C.	\$ 213,988 \$ 11,169		ss	\$\$
Ý	\$ 11,169	-	\$ see where we have been and	\$

YEAR OF REPORT DECEMBER 31, 19 98

COMPARATIVE OPERATING STATEMENT (Cont'd)

NO. (a)	ACCOUNT NAME	1	PREVIOUS	REF.		CURRENT
-		1	YEAR	PAGE	1	YEAR
!-	(p)	!	(c)	(a)	ļ	(e)
T	Total Utility Operating Income [From Page F-3(a)]	\$	(25,621		\$	11,169
	OTHER INCOME AND DEDUCTIONS					
415 F	Revenues From Merchandising, Jobbing and Contract Deductions	İ		İ	i Iş	1112
416	Costs and Expenses of Merchandising, Jobbing and Contract Work	1		İ		
419 1	Interest and Dividend Income	1		1	1	
420	Allowance for Funds Used During Construction]				
421 IN		i		i	i	
426	Nonutility Income Miscellaneous Nonutility Expenses	j		į	<u> = </u>	
	Total Other Income and Deductions			<u> </u>	\$	-0-
	TAXES APPLICABLE TO OTHER INCOME				ļ	
	Taxes Other Than Income	\$		F-17 F-17	\$	
410.20	Provision for Deferred Income Taxes	-i		-i'	i	
	Provision for Deferred Income Taxes -	i		i	i	
1:	Credit .	1		l	1	
	Investment Tax Credits - Net			1	1 = =	
412.30	Investment Tax Credits Restored to Operating Income	_	*	-	_	
į.	Total Taxes Applicable To Other Income	\$	-0-	-	\$	-0-
į	INTEREST EXPENSE	į .		į	Ì	
427	Interest Expense	is	5,051	F-18	İs	5,051
428	Amortization of Debt Discount & Expense	-j '		F-12	i'	222
429	Amortization of Premium on Debt			F-12		
į į	Total Interest Expense	_ \$	5,051	_[\$	5,051
i i	EXTRAORDINARY ITEMS					
433	Extraordinary Income	İş		i	İş	
	Extraordinary Deductions	-j*		-i	i*	
	Income Taxes, Extraordinary Items	<u> </u>		_[1=	
	Total Extraordinary Items	\$	-0-	-	s	-0-
	NET INCOME	\$	(30,672)	_	\$	6,118

6/9/99

UTILITY	NAME:	Lenvil	H.	Dicks	
~~~~~					

YEAR OF REPORT DECEMBER 31, 1998

### SCHEDULE OF YEAR END RATE BASE

NO.	ACCOUNT NAME (b)	REF. PAGE (c)		WATER UTILITY (d)	SEWER UTILITY (e)
<b>1</b> Ø1	Utility Plant In Service	F-5"	  \$	_48399_	\$
ŗ	Less:	i			
108 110 271		F-6' F-6' F-20'		45B,46A 27,122	
· · · · · ·	Subtotal	1	i Is	212 860	s
	Additions:	<u> </u>			
272	Accumulated Amortization of Contributions In Aid of Construction	F-21	-	3,051	
3.	Subtotal		\$	215,919	s
114 115	Plus or Minus:  Acquisition Adjustments (2)  Accumulated Amortization of  Acquisition Adjustments (2)  Working Capital Allowance (3)	F-5			
	Other (Specify): Formula Method (18 of 04 M) (18 x 18,541)	i 1		22,143	
5	RATE BASE		ş	238,612	\$
	UTILITY OPERATING INCOME		  \$	11,169	  \$ 
 	ACHIEVED RATE OF RETURN	  -  -	1	4 .681	. 8

### NOTES :

(1) Estimated if not known.

(2) Include only those Acquisition Adjustments that have been approved by the Commission.

(3) Calculate using the Balance Sheet Method, beginning-year end average.

UTILITY	NAME:	Lenvil	H.	Dicks
	and the second second second			

YEAR OF REPORT DECEMBER 31, 19 98

### UTILITY PLANT (ACCTS. 101 - 106)

DESCRIPTION (b)	WATER (c)	SEWER	OTHER THAN REPORTING SYSTEMS (e)	TOTAL (f)
Plant Accounts:			-	
Utility Plant In Service	\$ 698,399	ļş	ļş	  \$ 698,399
Utility Plant Leased to Others				
Property Held for Future Use				
Construction Work In Progress				<u> </u>
Total Utility Plant	\$ 698,399	\$	  \$   <b>                                     </b>	\$ 698,399
	DESCRIPTION (b)   Plant Accounts:   Utility Plant In Service   Utility Plant Leased to Others   Property Held for Future   Use   Utility Plant Purchased or Sold   Construction Work In Progress	DESCRIPTION WATER (b) (c)  Plant Accounts:  Utility Plant In Service \$ 698,399  Utility Plant Leased to Others  Property Held for Future Use  Utility Plant Purchased or Sold  Construction Work In	DESCRIPTION (c) SEWER (b) (c) (d)  Plant Accounts:  Utility Plant In Service \$ 698,399 \$  Utility Plant Leased to Others  Property Held for Future Use  Utility Plant Purchased or Sold  Construction Work In Progress	DESCRIPTION WATER SEWER SYSTEMS (b) (c) (d) (e)    Plant Accounts:

### UTILITY PLANT ACQUISITION ADJUSTMENTS (ACCTS. 114 - 115)

DESCRIPTION (a)	   WATER   (b)	   SEWER   (c)	OTHER THAN REPORTING SYSTEMS (d)	TOTAL (e)
ACQUISITION ADJUSTMENTS (114):	  s 	  \$	  s 	  \$
Total Plant Acquisition Adjs	  \$	    \$	    s	ļ ļ ļ
	\$	s 	  \$ 	  \$
Total Accumulated Amortization _	\$	\$	ļ\$	  \$
Net Acquisition Adjustments	\$	\$	\$   \$	\$

### ACCUMULATED DEPRECIATION (ACCT. 108)

DESCRIPTION (a)		WATER (b)		SEWER (c)	OTHER THAN REPORTING SYSTEMS (d)	-   	TOTAL (e)
Balance first of year	ļş	440,674	1\$		\$	\$	440,674
Credit during year: Accruals charged to Account 108 Accruals charged other accounts (specify)	\$	_17,735	\$		\$	  \$ 	_ <u>17</u> ,7 <u>3</u> 5
SalvageOther credits (specify)							
Total credits	15	17,735	ļş		\$	\$	17,735
Debits during year:  Book cost of plant retired  Cost of removal  Other debits (specify)	\$	=====	\$		s 	  \$ 	
Total debits	ļş	The state of	ļş		ş	  \$	
Balance end of year	\$	458,409	\$	****	  \$   *********************************	  \$ 	458,409

### ACCUMULATED AMORTIZATION (ACCT. 110)

DESCRIPTION (a)	   WATER   (b)	SEWER	OTHER THAN REPORTING SYSTEMS (d)	TOTAL (e)
Balance first of year Credit during year: Accruals charged to Account	\$ <del>-0-</del>	\$	\$ 	\$ <u>-0-</u>
Other credits (specify)	\$	\$	\$   	\$
Total credits	ş	s	  \$	ļ\$
Book cost of plant retired Other debits (specify)	\$	\$	\$	\$
Total debits	\$	ļ\$	ļ\$	ļ\$
Balance end of year	\$ -0-	ļs 	s 	\$_0_ 

### NONUTILITY PROPERTY (ACCT. 121)

DESCRIPTION (a)	BEGINNING YEAR BALANCE (b)	ADDITIONS (c)	REDUCTIONS (d)	ENDING YEAR BALANCI (e)
	\$	\$	\$	\$
				====
		=====		====
				====
÷				
-:-				

### SPECIAL DEPOSITS (ACCT. 132)

Report hereunder all special deposits carried in Accounts 13	2.
DESCRIPTION OF SPECIAL DEPOSITS (a)	YEAR END BOOK COST (b)
SPECIAL DEPOSITS (ACCT. 132):	ş
Total Special Deposits	\$ -0-

### INVESTMENTS AND SPECIAL FUNDS (ACCTS. 123 - 127)

Report hereunder all investments and special funds carr	ied in Accounts	123 thru 127.
DESCRIPTION OF SECURITY OR SPECIAL FUND (a)	FACE OR PAR VALUE (b)	YEAR END BOOK COST (c)
INVESTMENT IN ASSOCIATED COMPANIES (ACCT. 123)		  \$
Total Investment In Associated	-	\$
UTILITY INVESTMENTS (ACCT. 124):	\$   \$	  \$
	_ s - s 	
Total Utility Investments		s
OTHER INVESTMENTS (ACCT. 125):	  s  s	i   \$
		=====
Total Other Investments		\$
SPECIAL FUNDS (ACCT. 127):		\$
Total Special Funds		s
		.'

### ACCOUNTS AND NOTES RECEIVABLE - NET (ACCTS. 141 - 144)

DESCRIPTION (a)		TOTAL (b)
CCCOUNTS RECETVABLE:		
Customer Accounts Receivable (Acct. 141): Water Sewer Other	\$  -	===
Total Customer Accounts Receivable		\$0
THER ACCOUNTS RECEIVABLE (Acct. 142):	\$	
Total Other Accounts Receivable		
OTES RECEIVABLE (Acct. 144):	\$	
Total: Notes Receivable		-0-
Total Accounts and Notes Receivable		\$0-
Balance first of year Add: Provision for uncollectibles for current year Collections of accounts previously written off Utility accounts Others	Is	
Total Additions  Deduct accounts written off during year:  Utility Accounts  Other	\$\$	
Total accounts written off	\$	
Balance end of year		s <u>-0-</u>

UTILITY NAME:	Lenvil H. Dicks	YEAR OF REPORT
		DECEMBER 31, 19 98

### ACCOUNTS RECEIVABLE FROM ASSOCIATED COMPANIES (ACCT. 145)

DESCRIPTION (a)		TOTAL (b)
	\$	
tal	Iş	-0-

### NOTES RECEIVABLE FROM ASSOCIATED COMPANIES (ACCT. 146)

DESCRIPTION (a)	INTEREST RATE (b)	TOTAL (c)
	8 8 8	
	\$ 8 8	
al	ļş	-0-

UTILITY NAME	Lenvil H. Dicks	YEAR OF REPORT DECEMBER 31, 1998

## PREPAYMENTS (ACCT. 162)

	DESCRIPTION (a)	TOTA   (b)
Prepaid Insurance		i 
Prepaid Rents Prepaid Interest		
Prepaid Taxes Other Prepayments (Specif	у):	:======

### MISCELLANEOUS DEFERRED DEBITS (ACCT. 186)

\$	DESCRIPTION (a)	TOTAL (b)
Deferred Rate Case Expens Other Deferred Debits (Ac	e (Acct. 186.1)	s
Total Miscellaneous Deferre		

YEAR OF REPORT DECEMBER 31, 19₉₈

Report the net discount and expense or premium sep	arately for each sec	curity issue.
DESCRIPTION (a)	AMOUNT WRITTEN OFF DURING YEAR (b)	
UNAMORTIZED DEBT DISCOUNT AND EXPENSE (Acct. 181):		
	ss	\$
Total Unamortized Debt Discount and Expense	\$ -0-	\$ <u>-</u> 0-
UNAMORTIZED PREMIUM ON DEBT (Acct. 251):		
•	\$	  \$ 
Total Unamortized Premium on Debt	s	\$
	'	
EXTRAORDINARY PROPERTY LOSSES	(ACCT. 182)	

Report each item separately.	
DESCRIPTION (a)	TOTAL (b)
EXTRAORDINARY PROPERTY LOSSES (Acct. 182):	
	\$
Total Extraordinary Property Losses	\$ -0-

### NOTES PAYABLE (ACCTS. 232 and 234)

	NOMINAL DATE	DATE	IN	TEREST	DD	INCIPAL
DESCRIPTION (a)	OF ISSUE (b)	OF MATURITY (c)	RATE	FREQUENCY OF PAYMENT (e)	AMO	UNT PER NCE SHEET (f)
ACCOUNT 232 - NOTES PAYABLE:		====	 		  \$	
Total Account 232	====	====	* 	i	\$	-0-
ACCOUNT 234 - NOTES PAYABLE TO ASSOCIATED COMPANIES:		====	 		 	
Total Account 234	====				  s 	-0-

### ACCOUNTS PAYABLE TO ASSOCIATED COMPANIES (ACCT. 233)

Report each account payable separately.  DESCRIPTION  (a)		TOTAL (b)
	\$ _	
Potal	\$\$	-0-

UTILITY NAME:	Lenvil H. Dicks	
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YEAR OF REPORT DECEMBER 31, 1998

### CAPITAL STOCK (ACCTS. 201 and 204)

Not Applicable

DESCRIPTION (a)	COMMON STOCK (b)	PREFERRED STOCK (c)
Par or stated value per shareShares authorized	\$	\$\$
Shares issued and outstanding		j:
Total par value of stock issued	\$	_ls
Dividends declared per share for year	\$	[ \$

### LONG TERM DEBT (ACCT. 224)

IN	TEREST	PRINCIPAL
RATE (b)	FREQUENCY OF PAYMENT (c)	AMOUNT PER
8.5 %	monthly	\$ 59,425
$=$ $\frac{1}{2}$		
=		
*		
=		
{		
<b>8</b>		
		\$ 59.425
	RATE (b)  8.5 %  8 %  8 %  8 %  8 %  8 %  8 %  8 %	RATE OF PAYMENT (b) (c)

### STATEMENT OF RETAINED EARNINGS

_											
1.	Dividends	should b	e shown	for	each	class	and	series	of	capital	stock.
Show	amounts o	f dividen	ds per	share							

2. Show separately the state and federal income tax effect of items shown in Account No. 439.

	DESCRIPTION	AMOUNTS
	(ъ)	(c)
.5	Unappropriated Retained Earnings:	
	Balance beginning of year	!\$
	Changes to account:	!-
19	Adjustments to Retained Earnings (requires	
	Commission approval prior to use): Credits:	Is
	Credits:	*
	Total Credits	I\$
	Debits:	iš
		i'
		1
_	Total Debits	\$
15	Balance Transferred from Income	\$
ņ	Appropriations of Retained Earnings:	İs
		i
	Total Appropriations of Retained Earnings	!\$
37	Dividends Declared:	10
,,	Preferred Stock Dividends Declared	\$
8	Common Stock Dividends Declared	===  ====
	Total Dividends Declared	j
4	Balance end of year	\$
.4	Appropriated Retained Earnings (state balance and purpose of each appropriated amount at year end):	1
	purpose of each appropriates another at year em/:	is
		i'
		!
	Total Appropriated Retained Earnings	Is
		i*
	Total Retained Earnings	\$ -0-
	to Statement of Retained Earnings:	i

UTILITY NAME:	Lenvil H. Dicks
---------------	-----------------

#### BONDS (ACCT. 221)

	FREQUENCY OF PAYMENT	AM	
	(c)	PRINCIPAL AMOUNT PER BALANCE SHEE (d)	
- 8 - 8		  \$	
- 8 9 9 9 9 9		==	=====
- 8 - 8 - 8		 	=====
_ &	i		
		06 06 06 06 06 06 06 06 06 06 06 06 06 0	8

#### ADVANCES FROM ASSOCIATED COMPANIES (ACCT. 223)

	DESCRIPTION (a)		TOTAL (b)
		\$	
		=======================================	
Total		l\$	-0-

#### ACCRUED TAXES (ACCT. 236)

NO. (a)	DESCRIPTION (b)	-	WATER (c)	- -	SEWER (d)	- 	OTHER (e)	i -i	TOTAL (f)
	  Balance First of Year	\$	-0-	\$	-0-	_ s _	-0-	   \$	-0-
408.10 408.11	Accruals Charged: Utility Regulatory Assessment Fees Property Taxes Payroll Taxes	l ·	9 340	Is		İ		İ	0. 240
<b>108.13</b>	Property Taxes Payroll Taxes		_ 6,050 _ :	-j`:		=  =		= `	6,050
109.10 109.11	Other Taxes & Licenses Federal Income Taxes State Income Taxes					= =	====	7	
10.11	Other Income (Accts. 408.2, 409.2, 409.3,	1		-		-		-j	
:	410.2)	15		ļ\$		_ s _		_įs	
1	Total Taxes Accrued	ş	15,390	ş		_ s _		<b>\$</b>	15,390
108.10	Taxes Paid During Year: Utility Regulatory Assessment Fees								*
108.12	Property Taxes Payroll Taxes		9,340 6,050	is I		-is -	====	_i\$	_ <u>9,340</u> _ _ 6,050 _
109.10	Other Taxes & Licenses Federal Income Taxes State Income Taxes			=		<del>-</del> -		=	
	Taxes Applicable To Other Income (Accts. 408.2, 409.2, 409.3, 410.2)								
	Total Taxes Paid	15	15,390	ļş		_ s		  \$	15,390
	Balance End of Year	15	-0-	Iş	-0-	ļş	-0-	İş	0

#### ACCRUED INTEREST (ACCT. 237)

	BALANCE		REST ACCRUED ING YEAR	INTEREST	BALANCE END OF YEAR (f)	
DESCRIPTION OF DEBT (a)	BEGINNING OF YEAR (b)	ACCT. DEBIT	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	PAID DURING YEAR (e)		
ACCOUNT NO. 237.1 - ACCRUED INTEREST ON LONG TERM DEBT: G.T. Melton Note	\$ 	===	  \$   _5,051	s   <u>5,051</u>	  \$ 	
Total Account No. 237.1 ACCOUNT NO. 237.2 - ACCRUED INTEREST ON OTHER LIABILITIES:	\$  \$		\$ 5,051  \$	\$ 5,051  \$		
Total Account No. 237.2	\$  \$	===				

## REGULATORY COMMISSION EXPENSE - AMORTIZATION OF RATE CASE EXPENSE (ACCTS. 666 and 766)

		EXPENSE INCURRED DURING	AMOUNT TRANSFERRED TO ACCT.	CHARGED OFF DURING YEAR			
DESCRIPTION OF CASE (DOCKET NO.) (a)	İ	YEAR (b)	NO. 186.1 (c)	ACCT.	AMOUNT (e)		
	ş		\$		ļ\$		
			=====		=====		
			=====		=====		
Total							
10001	- \$ 	-0-	228888838				

#### MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES (ACCT. 241)

DESCRIPTION (a)	BALANCE END OF YEAR (b)
	\$
Total Miscellaneous Current And Accrued Liabilities	
Total Miscernameous Current And Accress Madiffes	\$ -0- 

#### ADVANCES FOR CONSTRUCTION (ACCT. 252)

		BALANCE	DEBITS						
NAME OF PAYOR (a)		BEGINNING ACCT.		AMOUNT (d)	CREDITS (e)			BALANCE END OF YEAR (f)	
	ļş			\$		İş		ļ\$	
	-	=====						1	
		=====	F	1	=====		=====		====
	]		E	İ		İ		İ	
		=====	===	-					====
	-		F==						====
			E		=====	İ			====
tal	-i _i\$	-0-		\$	-0-	ļş	-0-	ļş	-0-

JTILITY	NTAME .	I anui 1	11	D: -1
TITITI	TANATE:	Lenvil	п.	DICKS

#### SCHEDULE "A"

# ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION RECEIVED FROM CAPACITY, MAIN EXTENSION AND CUSTOMER CONNECTION CHARGES RECEIVED DURING THE YEAR

DESCRIPTION OF CHARGES (a)	NUMBER OF CONNECTIONS (b)	CHARGE PER CONNECTION (c)	WATER (d)	SEWER (e)
	=	\$	\$	\$
	= =====			
g.	=	=====	======	
otal Credits			\$	  \$
			***********	**************************************

#### ACCUMULATED AMORTIZATION OF CONTRIBUTIONS IN AID OF CONSTRUCTION (ACCT. 272)

DESCRIPTION (a)		WATER (b)		SEWER (c)	W & S OTHER THAN SYSTEM REPORTING (d)	
Balance first of year Dedits during year:	\$_	2,373	\$_		ş	\$ 2,373
Accruals charged to Account 272 Other debits (specify):	ļ\$	678	- \$		 	\$ <u>6</u> 78
Total debits	\$_	678	- s_		\$	\$ 678
Credits during year (specify):	\$		_ s		- s	  \$
Total Credits	\$_	-0-	\$		\$	\$ -0-
Balance end of year	\$  =	3,051	- -	-0-	-0-	3,051

•	• •	•••	Dic	•
l on			174 0	
1.6-11	VII		1111	

UTILITY	NINME -
ULLLIII	INTERNATE:

#### CONTRIBUTIONS IN AID OF CONSTRUCTION (ACCT. 271)

DESCRIPTION (a)		WATER (b)	SEWER (c)	W & S OTHER THAN SYSTEM REPORTING (d)	TOTAL (e)
Balance first of year Add credits during year: Contributions received from Capacity, Main Extension	\$	27,122	ş	\$	\$ 27,122
and Customer Connection Charges (Schedule "A") Contributions received from Developer or Contractor Agreements in cash or property (Schedule "B")	ş		- \$	\$	\$  \$   
Total Credits	\$_ 		ş	s	\$
year (All debits charged during the year must be explained below)	\$_			s	s
Total Contributions In Aid of Construction	\$  =	27,122	  \$	s _0_	\$ 27,122

Explain	all	debits	charge	to Acco	unt 27	l below:		
						3181	 	
				1				
			30,100					 

UTILITY NAME:	Lenvil H. Dicks	YEAR OF REPORT
		DECEMBER 31, 19 98

# SCHEDULE "B" ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION RECEIVED FROM ALL DEVELOPERS OR CONTRACTORS AGREEMENTS FROM WHICH CASH OR PROPERTY WAS RECEIVED DURING THE YEAR

DESCRIPTION (a)	INDICATE "CASH" OR "PROPERTY" (b)	WATER (c)	SEWER (d)
		\$	\$
		i	i
			=====
		!=====	! ===== !
**************************************			
k			
31360		i	i
		i	i
			! = = = = =
		! = = = = = =	! = = = = = =
	======	! = = = = = =	!=====
		i ======	1 =====
		i ——	i ———
Total Credits		\$ -0-	\$ _0_

UTILITY NAME:	Lenvil H. Dicks	
UTILITY NAME:	Lenvii H. Dicks	

### RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES (UTILITY OPERATIONS)

1. The reconcili	ation should includ	e the same deta	il as furnished	on Schedule M-1
	return for the year			
	taxable income for			
	reconciling amount			

2. If the utility is a member of a group which files a consolidated federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating intercompany amounts to be eliminated in such consolidated return. State names of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.

	1	(c)
Net income for the year: Reconciling items for the year: Taxable income not reported on books:		\$ 6,118
Deductions recorded on books not deducted for return: Officer's salara- Schedule C	-    -  -  -	30,000_
Income recorded on books not included in return:	-i -i -	======
	- - - -	
Deduction on return not charged against book income:  Depreciation Amortization		_ ( 6,104)_ _ ( 1,356 _
		\$ 28,658

UTILITY NAME:	Lenvil H. Dicks	YEAR OF REPORT
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"Not Applicable"

# SCHEDULE "A" SCHEDULE OF COST OF CAPITAL USED FOR AFUDC CALCULATION (2)

CLASS OF CAPITAL (a)	DOLLAR AMOUNT (1) (b)	PERCENTAGE OF CAPITAL (c)	ACTUAL COST RATES (d)	  WEIGHTED   COST   [c x d]   (e)
Common Equity	\$	8	8	8
Preferred Stock		8	8	. 8
Long Term Debt		8	8	8
Customer Deposits		8	8	8
Tax Credits - Zero Cost		8	0.00 %	8
Tax Credits - Weighted Cost		. 8	8	8
Deferred Income Taxes		8	*	8
Other (Explain)		8	*	8
Total	\$	100.00 %		*

- (1) Should equal amounts on Schedule B, Column (f), Page F-25.
- (2) Must be calculated using the same methodology used to calculate AFUDC rate approved by the Commission.

#### APPROVED AFUDC RATE

Current Commission approved AFUDC rate:	· 8	
Commission order approving AFUDC rate:		

#### ** COMPLETION OF SCHEDULE ONLY REQUIRED IF AFUDC WAS CHARGED DURING YEAR ***

	TTAL STRUCTURE	ALDOSIMENTS		
	Wr = 7			
PER BOOK BALANCE (b)		NON-JURIS. ADJUSIMENTS (d)	OTHER (1) ADJUSTMENTS (e)	
	\$     	Ş	\$ 	\$   \$         
	\$	\$		
ndjustments m	ade in Column	(e):		·
				-
	adjustments m	\$ adjustments made in Column	\$ \$ sadding the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	\$ \$ \$ \$ adjustments made in Column (e):

# WATER OPERATION SECTION

UTILITY	NAME:	Lenvil	н.	Dic
CITTLI	IUI.			

#### WATER UTILITY PLANT ACCOUNTS

			1	
ACCT. NO. (a)	ACCOUNT NAME (b)	PREVIOUS YEAR (c)	ADDITIONS (d)	   RETIREMENTS   (e)
3Ø1	Organization	S	<b> \$</b>	1\$
	Franchises		i'	i'
3Ø3	Land and Land Rights	3,000		i
	Structures and Improvements		i	
3Ø5	Collecting and Impounding   Reservoirs	0.00		
306	Lake, River and Other Intakes			1
	Wells and Springs	16.317	2.663	1
308	Infiltration Galleries and   Tunnels			
309	Supply Mains		i	i
310	Power Generation Equipment	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	i	i
	Pumping Equipment		i	i
	Water Treatment Equipment		i	i
	Distribution Reservoirs and		i	·i
i	Standpipes		i	i
i 331	Transmission and Distribution		i	i
	Mains	43,171	i	İ
333-	Services		i	i
334	Meters and Meter Installations	1 - 35,434		
335	Hydrants	i		1
1 339	Other Plant and Miscellaneous		.	1
١.	Equipment	500,473	l 875	1
340	Office Furniture and Equip.			1
341	Transportation Equipment	2.835		1
342	Stores Equipment		. 1	1
343	Tools, Shop and Garage Equip.	1-2-7-	.	1
344	Laboratory Equipment	1.000.2.1.1		
345	Power Operated Equipment	80,684		1
346	Communication Equipment			
347	Miscellaneous Equipment	2,675		
348			4 =====	
į	Total Water Plant	\$ 694,861	\$ 3,538	\$ -0-

NOTE: Any adjustments made to reclassify property from one account to another must be footnoted.

#### WATER UTILITY PLANT MATRIX .1 .2 .3 .4 .5 SOURCE TRANSMISSION WATER OF SUPPLY AND CURPENT INTANGIBLE TREATMENT DISTRIBUTION GENERAL AND PUMPING PLANT YEAR PLANT PLANT PLANT PLANT (f) (k) (g) (h) (i) (j) XXXXXXXXXXXXXXXX XXXXXXXXXXXXXXX 3,000 ـ ۵۵۵ ـ XXXXXXXXXXXXX XXXXXXXXXXXXXX x00000000000x1 x000000000000 10000000000000000000 XXXXXXXXXXXXXXX 18,980 18,980 x00000000000x1 x000000000000000 200000000000000000000 XXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX 2000000000000000000 2000000000000X | 200000000000000 20000000000000000000 XXXXXXXXXXXXXXXXX 20000000000000000001 XXXXXXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXX 43,171 XXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXX 35,434 XXXXXXXXXXXXXXXXXX 35.434 XXXXXXXXXXXXXX 501,348 XXXXXXXXXXXXXXXXX 2,835 80,684 30,684 2,675 2,675 \$ 29,252 \$ \$ 89,194 \$ 698,399 \$ -0--0-\$ 579,953

Lenvil		D .	1
Lenvil	н	11170	P.C

UTILITY NAME:_

YEAR OF REPORT DECEMBER 31, 19 98

#### WATER UTILITY EXPENSE ACCOUNTS

ACCT. NO. (a)	ACCOUNT NAME	CURRENT YEAR (c)	SOURCE OF SUPPLY AND EXPENSES - OPERATIONS (d)	.2 SOURCE OF SUPPLY AND EXPENSES - MAINTENANCE (e)
	ļ ·	70.000	j j	
601		\$ 79,080	[\$	\$
603	Salaries and Wages - Officers,   Directors and Majority   Stockholders	30,000		
604	Employee Pensions and Benefits		ii	
610	Purchased Water	22,416	i	XXXXXXXXXXXXXXXXX
		-45,340	ii	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Fuel for Power Purchased			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	Chemicals	1,900	ii	
	Materials and Supplies	11.041	i	
	Contractual Services - Eng.		ii	
	Contractual Services - Acct.		ii	
	Contractual Services - Legal		ii	
	Contractual Services -			
١.	: Management Fees		1	
635	Contractual Services - Other	14,560	1	
641				
1	Property		1	
642	Rental of Equipment		1	
65Ø	Transportation Expenses		1	
	Insurance - Vehicle		]	
	Insurance - General Liability		1	
658	Insurance - Workman's		!	
	Compensation		!	
659		!	!	
660	Advertising Expense		[ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
666	Regulatory Commission Expenses		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
1	- Amortization of Rate Case	225	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
1 663	Expense		-i xxxxxxxxxxxx	xxxxxxxxxxx
667	Regulatory Commission Expenses			
670	- Other			7000000000
675	Bad Debt Expense	3557	-  **********	ೱೲೲೲೲೲೲೲೲ
1 6/5	Miscellaneous Expenses	22,544	-	<del></del>
į	Total Water Utility Expenses	\$181,541	\$ -0-	\$ ₋₀₋

#### WATER EXPENSE ACCOUNT MATRIX

.3 WATER TREATMENT EXPENSES - OPERATIONS (f)	.4 WATER TREATMENT EXPENSES - MAINTENANCE (g)	.5 TRANSMISSION & DISTRIBUTION EXPENSES - OPERATIONS (h)	.6 TRANSMISSION & DISTRIBUTION EXPENSES - MAINTENANCE (i)	.7 CUSTOMER ACCOUNTS EXPENSE (j)	.8 ADMINISTRATIVE & GENERAL EXPENSES (k)
\$	\$	\$_31,021	\$	\$	\$ 48,059
		200			_ 30,000
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	<u> </u>
	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		20000000000000000000000000000000000000	<u> </u>	700000000000
		_10,506	535_	======	
			14,560		
			=====	======	
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	xxxxxxxxxxxx	x0000000000000000000000000000000000000	xxxxxxxxxxxx	
<u>xxxxxxxxxx</u>	70000000000000000000000000000000000000	<del>                                    </del>	   <del>                                   </del>		   <del>                                   </del>
ş -0-	  \$ -0-	84,087	  \$ 16,995	  \$ -0-	I I\$ 80,459

Lenvil H.	Dicks	
	Lenvil H.	Lenvil H. Dicks

#### WATER OPERATING REVINUE

461.2   Metered Sales to Commercial Customers   1   1   1     461.3   Metered Sales to Industrial Customers   1   1   1       461.4   Metered Sales to Public Authorities     461.5   Metered Sales to Multiple Family	AMOUNTS (e)
Metered Water Revenue:   461.1   Metered Sales to Residential Customers   913   930   \$   461.2   Metered Sales to Commercial Customers   1   1   1	
461.1   Metered Sales to Residential Customers   913   930   \$   461.2   Metered Sales to Commercial Customers   461.3   Metered Sales to Industrial Customers   1	
461.5   Metered Sales to Multiple Family Dwellings   80   82     Total Metered Sales   994   1013   \$     Fire Protection Revenue:	225,157
Fire Protection Revenue:	
462.1   Public Fire Protection   \$   462.2   Private Fire Protection   \$   462.2   Private Fire Protection   \$   464   Other Sales To Public Authorities   \$   465   Sales To Irrigation Customers   466   Sales For Resale   467   Interdepartmental Sales   467   Interdepartmental Sales   468   Guaranteed Revenues   \$   469   Guaranteed Revenues   \$   \$   \$   \$   \$   \$   \$   \$   \$	225 .157
464 Other Sales To Public Authorities   \$   \$   \$   \$   \$   \$   \$   \$   \$	
465   Sales To Irrigation Customers     466   Sales For Resale     467   Interdepartmental Sales	-0-
Other Water Revenues:	
	225,157
471   Miscellaneous Service Revenues   472   Rents From Water Property   473   Interdepartmental Rents	
474 Other Water Revenues	
Total Other Water Revenues	
Total Water Operating Revenues \$2	225,157

#### BASIS FOR WATER DEPRECIATION CHARGES

ACCT.	ACCOUNT NAME (b)	AVERAGE SERVICE LIFE IN YEARS (c)	AVERAGE NET SALVAGE IN PERCENT (d)	DEPRECIATION RATE APPLIED IN PERCENT (100% - d)/c (e)
	Structures and Improvements    Collecting and Impounding     Reservoirs			8
3Ø7	Lake, River and Other Intakes     Wells and Springs     Infiltration Galleries and	<u></u>		2.88.
 ∄ 3ø9	Tunnels  Supply Mains  Power Generation Equipment	======	j	8 1 10.95 8
311 320	Pumping Equipment	======		
!	Standpipes Transmission and Distribution Mains			5.00 %
334	Services   Meters and Meter Installations   Hydrants   Other Plant and Miscellaneous		i	
1 340	Equipment  Office Furniture and Equip	_28		2.09 8
342	Transportation Equipment Stores Equipment Tools, Shop and Garage Equip.			8
345	Laboratory Equipment   Power Operated Equipment   Communication Equipment	_13	E=====	8
347	Miscellaneous Equipment      Other Tangible Plant			8 10.00 - 8 8 1 8
	Water Plant Composite   Depreciation Rate *	N/A	N/A	N/A %

^{*} If depreciation rates prescribed by this Commission are on a total composite basis, entries should be made on this line only.

#### ANALYSIS OF ENTRIES IN WATER ACCUMULATED DEPRECIATION

304   Structures and Improvements   \$   \$   \$   \$   \$   \$   \$   \$   \$	TOTAL ER CREDITS TS * (d+e) ) (f)
307   Wells and Springs	\$
310   Power Generation Equipment   6,053   1,125   311   Pumping Equipment   320   Water Treatment Equipment   330   Distribution Reservoirs and   Standpipes   331   Transmission and Distribution   Mains   11,229   2,158   333   Services   334   Meters and Meter Installations   29,234   554   335   Hydrants   339   Other Plant and Miscellaneous   Equipment   319,965   10,495   340   Office Furniture and Equip.   341   Transportation Equipment   2,835   -0-   342   Stores Equipment   343   Tools, Shop and Garage Equip.   344   Laboratory Equipment   345   Power Operated Equipment   59,752   2,590	
330   Distribution Reservoirs and   Standpipes   331   Transmission and Distribution   Mains   11,229   2,158   333   Services   334   Meters and Meter Installations   29,234   554   335   Hydrants   339   Other Plant and Miscellaneous   Equipment   319,965   10,495   340   Office Furniture and Equip.   341   Transportation Equipment   2,835   -0-   342   Stores Equipment   343   Tools, Shop and Garage Equip.   344   Laboratory Equipment   345   Power Operated Equipment   59,752   2,590   345   Power Operated Equipment   59,752   2,590   346   347   Power Operated Equipment   59,752   2,590   347   348   Power Operated Equipment   59,752   2,590   348   349   Power Operated Equipment   59,752   2,590   349   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340	1,125
Mains   11,229   2,158   333   Services   334   Meters and Meter Installations   29,234   554   335   Hydrants   319,965   10,495   Equipment   319,965   10,495   340   Office Furniture and Equip.   341   Transportation Equipment   2,835   -0-   342   Stores Equipment   343   Tools, Shop and Garage Equip.   344   Laboratory Equipment   345   Power Operated Equipment   59,752   2,590   345   Power Operated Equipment   59,752   2,590   346   347   348   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349   349	
335   Hydrants   339   Other Plant and Miscellaneous	2,158
340   Office Furniture and Equip.   2,835   -0-   341   Transportation Equipment   2,835   -0-   342   Stores Equipment   343   Tools, Shop and Garage Equip.   344   Laboratory Equipment   345   Power Operated Equipment   59,752   2,590	554
342   Stores Equipment	10,495 
345   Power Operated Equipment   59,752   2,590	
346   Communication Equipment     2,408   257	2,590
348 Other Tangible Plant	
Total Depreciable Water Plant	\$17,735

^{*} Specify nature of transaction.
Use ( ) to denote reversal entries.

#### ANALYSIS OF ENTRIES IN WATER ACCUMULATED DEPRECIATION (Cont'd)

   PLANT   RETIRED   (g)	ASSOCIATED SALVAGE AND INSURANCE (h)	ASSOCIATED  COST  OF  REMOVAL  (i)	OTHER CHARGES (j)	TOTAL CHARGES (g-h+i+j) (k)	BALANCE AT END OF YEAR (c+f-k) (1)
  \$	  \$	\$	\$	s	  \$
	=====	=====	=====	=====	9,744
	=====	=====		=====	7,178
    à		=====	=====		13,387  - <u>29,788</u>
		=====	=====		330,460
=====		=====		=====	2.835
		=====			6 <u>2,342</u>
\$		  \$   Schoolstering in column	\$	  \$   *********************************	\$458,409

TILITY NAME:		envil H. Dicks		AR OF REPORT MBER 31, 1998	
YSTEM NAME:	L	envil H. Dicks		l	BER 31, 19 70
	PU	IMPING AND PURC	HASED WATER S	TATISTICS	
MONTH (a)	WATER PURCHASED FOR RESALE (Omit 000's)		FIGHTING	TOTAL WATER PUMPED AND PURCHASED (Omit 000's [(b)+(c)-(d)] (e)	TO CUSTOMERS (Omit 000's)
January February March April May June July August September October November		10790 12172 13072 13218 17423 15694 19570 12125 10856 12471 12518			10790 12172 13071 13218 17423 15694 19570 12125 10856 12471 12518 12249
Total for year		162,148			162,148
If water is puo Vendor Point of deli		ale, indicate t	the following:		
  If water is sol   utilities bel	ld to other wat	ter utilities :	for redistribu	ntion, list na	mes of such

UTILITY NAME:	Lenvil H. Dic	ks		YEAR	OF REPORT
UTILITY SYSTEM:	Lenvil H. Dic	ks			R 31, 1998
			127	• '	'
	WATER TREATME	NT PLANT INFO	ORMATION "N	ot Applicable"	
Type of treatment Methods used (sedi	(reverse osmosis	s, etc.):	ata ).		
			, etc.):	·	
  Unit rating (GPM):		ME TREATMENT	Manufacturer:		ł
					i
Type and area:		FILTRATION > Square F	eet:		·
1 '	Gravity -	> GPM/Squar	re Feet:		!
i					i
		MAINS			
TYPE OF PIPE	DIAMETER	MAINS BEGINNING			MAINS END
Galvanized, Cast	PIPE	OF YEAR		i	OF YEAR
Iron, PVC, Etc.	) (in inches)	(in feet)	ADDITIONS	RETIREMENTS	(in feet)
<u>PVC</u>	<del>- 6</del>	_79,619	0		79.619
PVC	- =	3 <u>2,797</u> 4,945	1 0	┤	32,797 4,945
POLYBUTYLENE		_ 2,240 _	! 0	]	2,240
FOLIBUTILENE		22,685	¦º		22,685
		=====	} =====:	=====	=====
må-1 5 5 1	-				ii
Total feet of main	ns	142,286	-		142,286
					<u> </u>
	SERV	ICES AND METE	RS		
		METERS BEGINNING			MANAGE PAR
METERS IN	SERVICE	OF YEAR	ADDITIONS	RETIREMENTS	OF YEAR
	5/8" - 3/4"	993	18	-	1011
!	1" 2"		] =====	7	
İ	3"				12
1	4" 6"			7	=====
İ	8"	122222			
Other (Specify	):				{
Total meters in s	ervice			i	1013
Total meters in s	tock	-			
  Number of service	s in use	**********	-	*	15
1			-	*	1013

UTILITY NAME:_	LENVIL H.	DICKS
SYSTEM NAME:	LENVIL H.	DICKS

#### WELLS AND WELL PUMPS

(a)	MN (t	) _{MS}	MM (c	c)	l CS (d	BB	SS (e	)
Year Constructed Types of Well Construction and Casing	1977   steel	1977 steel	1986 steel	1979 steel	1979	1990 steel	1984 steel	 
Depth of Wells Diameters of Wells Pump - GPM Motor - HP Yields of Wells in GPD Auxiliary Power	160'	160 6" 350 15 75KW	180 - 180 - 350 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -	[6 <u>"</u>	  280'  6''  200  15   100kw	240'  5"    200    15    50 <u>k</u> w	160' 160' 135 10 50 <u>K</u> W	

#### RESERVOIRS

· (a)	; (p)	(c)	(d)	(e)
Description (steel, concrete or pneumatic)	Pneumatic	Pneumatic	Pneumatic	Pneumatic
Capacity of Tank	21,132 ground	11,500 	11,400 12,030 ground groun	5000 6000 1 ground ground

#### HIGH SERVICE PUMPING

MOTORS (a)	(b)	(c)	(d)	(e)
Manufacturer Type Rated Horsepower	Century TEFC 20	Century TEFC 20	Century TEFC	Century TEFC 15
PUMPS	14			
Manufacturer Type Capacity in GPM Average Number Of Hours Operated Per Day Auxiliary Power	PEERLESS CENTRIFICAL 350 6 75KW	PEERLESS CENTRIFICAL 350 5 75KW	PEERLESS   CENTRIFICAL   240   4   50kw	PEERLESS CENTRIFICAL 240 4 50KW

TILITY NAME:	Lenvil I			YEAR OF REPORT
TILITY SYSTEM	4:Lenvil	H. Dicks		DECEMBER 31, 1998
		SOURCE OF	SUPPLY	
List for each	source of	supply:		
Gals. per day Type of sour	y of source	undetermined Deep Wells		= ======
*		WATER TREATMENT	FACILITIES	
List for ead	h water trea	tment facility:		
Type Make Gals. per da Method of me	y capacity	Kegal	Regal   T70,000   metered	lo.   Post Chl Post   Steiner Steiner   80,000 80,000   metered metered
Furnish	information	OTHER WATER SYSTEM	ystem not physicall	N/A y connected with
1. Presen	facility.  t ERC's * the	below for each sy	ystem not physicall hould be supplied wiciently serve	y connected with
1. Presen 2. Estima 3. List f	t ERC's * the ted annual in fighting ercent of co	n below for each sy A separate page sh nat system can effi increase in ERC's	ystem not physicall hould be supplied wicciently serve.	y connected with
1. Presen 2. Estima 3. List f 4. List p connec	t ERC's * the ted annual in fighting ercent of contions are in	h below for each sy A separate page sh hat system can effi increase in ERC's to g facilities and con-	ystem not physicall hould be supplied wicciently serve.  apacities.  here service r each county).	y connected with
1. Presen 2. Estima 3. List f 4. List p connec 5. What i expans	t ERC's * the ted annual in fighting ercent of contions are in the current ion?	h below for each sy A separate page sh hat system can effi increase in ERC's to g facilities and contributed area what extificated area what installed (total for the future system upon	ystem not physicall hould be supplied wiciently serve.  apacities.  here service r each county).  upgrading and/or	y connected with here necessary.
1. Present 2. Estimat 3. List for connect 5. What is expans 6. What a expans 7. Have quarter 1.	t ERC's * the ted annual in fighting ercent of contions are in the current ion?  The plans for ion?	h below for each sy A separate page sh hat system can effi increase in ERC's to g facilities and contributed area what extificated area what installed (total for the future system upon and 7 been discussions	ystem not physicall hould be supplied with an engine	y connected with here necessary.
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UTILITY NAME: LENVIL H. DICKS

UTILITY SYSTEM: LENVIL H. DICKS

YEAR OF REPORT DECEMBER 31, 19 98

#### CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL UNITS

METER SIZE (a)	TYPE OF METER (b)	EQUIVALENT FACTOR (c)	NUMBER OF METERS (d)	TOTAL NUMBE OF METER EQUIVALENTS (c x d) (e)
5/8"	Displacement	1.0	1011	1011
3/4"	Displacement	1.5		· i
1"	Displacement	2.5		· i
1 1/2"	Displacement or Turbine			· i
2"	Displacement, Compound			.
	or Turbine	8.0	1 2	1 16
3"	Displacement	15.0		-
3"	Compound	16.0		-
3"	Turbine	17.5		.
4"	Displacement or			-
*	Compound	25.0	i	1
4"	Turbine	30.0		.
6"	Displacement or		۱ – – – – ا	-
	Compound	50.0	1	1
6"	Turbine	62.5	1 = = = = =	
8"	Compound	80.0	1	
8"	Turbine	9Ø.Ø	====	
יישו	Compound	115.0		
10" 12"	Turbine	145.0		
12"	Turbine	215.0	!	
Total V	Water System Meter Equivaler	nts		1028

CALCULATION OF THE WATER SYSTEMS EQUIVALENT RESIDENTIAL CONNECTIONS

( 152,158,000 (total gallons sold) __ / 365 days ) / 350 gpd = 1,269

# WASTEWATER

# **OPERATING**

# **SECTION**

Note:

This utility is a water only service; therefore, Pages S-1 through S-9 have been omitted from this report.