CLASS "C"

WATER AND/OR WASTEWATER UTILITIES

(Gross Revenue of Less Than \$150,000 Each)

ANNUAL REPORT

WU020 Brendenwood Water System P. O. Box 350294 Grand Island, FL 32735-0294

239-W

Certificate Number(s)

Submitted To The

STATE OF FLORIDA



PUBLIC SERVICE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 19 97

Form PSC/WAW 6 (Rev. 05/96)

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FINANCIAL SECTION

REPORT OF

		BRENDENWOO	DD WATER	SYSTEM		
		(EXACT NA	ME OF UT	ILITY)		
P.O. BOX 294, GRANI	D ISLAND, FL	32735	13600 E	BERKSHIRE CT. GRAND Street Address	C	ounty
	Mailing Address		1			E COUNTY
elephone Number (352) 357-9466				e Utility First Organized	8/	17/81
Check the business entity	of the utility as f	filed with the Interna	al Revenue			8500 W LEASON PR
Individual	Sub Chapter S			1120 Corporation	П	Partnership
Name, Address and phone	e where records	are located: 1360 P.O.	0 BERKSH BOX 294	IIRE CT. GRAND ISLANI	D, FL	32735
Name of subdivisions whe	ere services are		NDENWOO	OD SUBDIVISION		
		CONT	ACTS:			
						Salary
	1		1	B -i Adds		Charged Utility
Name		Title		Principle Business Addr P.O. BOX 294	ess	Othity
Person to send correspon PAUL E. DAY	idence:	OWNER/OPERA	ATOR	GRAND ISLAND, FL		
Person who prepared this PAUL E. DAY	report:					
Officers and Managers:		NEW ID# 6/30/8 59-1924246 SELF-OWNED / MANAGED				\$ \$ \$ \$ \$
Report every corporation securities of the reporting	or person owning utility:	ng or holding directl	y or indired	tly 5 percent or more of t	he vot	ing Salary
		Percent				Charged
		Ownership	in	Principle Business Add	ress	Utility
Name		Utility		P.O. BOX 467		\$ 3,600

Name	Othicy	- CV 107	1 2 3 600
PAUL E. DAY	100%	P.O. BOX 467 GRAND ISLAND, FL	\$ 3,000
		32735	\$
			\$
		Sample Bullianerer (to	\$
	_		\$
			1

INCOME STATEMENT

Account Name	Ref. Page	Water	Wastewater	Other	Total Company
Gross Revenue: Residential Commercial Industrial Multiple Family Guaranteed Revenues		\$ 19,417	\$	\$	\$ 19,417
Other (Specify) Total Gross Revenue		\$ 19,417	\$	\$	\$ 19,417
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$ 23,553	\$	\$	\$ 23,553
Depreciation Expense	F-5				
CIAC Amortization Expense_	F-8				274
Taxes Other Than Income	F-7	274			214
Income Taxes	F-7				\$ 23,827
Total Operating Expense		\$ 23,827			
Net Operating Income (Loss)		\$(4,410)	\$	\$	\$ (4,410)
Other Income: Nonutility Income		\$	\$	\$	\$
Other Deductions: Miscellaneous Nonutility Expenses Interest Expense		\$	\$	\$	\$
Net Income (Loss)		\$(4,410)	\$	\$	\$ (4,410)

COMPARATIVE BALANCE SHEET

	Reference	Current	Previous
ACCOUNT NAME	Page	Year	Year
ACCOUNT NAME			
Assets:			1
755010.			
Utility Plant in Service (101-105)	F-5,W-1,S-1	\$	\$
Accumulated Depreciation and			
Amortization (108)	F-5,W-2,S-3		
Amortization (100)	. 0,		
		1	
No. 1 William Diagram		s	\$
Net Utility Plant			
Cook		2232	1770
CashCustomer Accounts Receivable (141)			
Other Assets (Specify):			
Total Access		\$ 2232	\$ 1770
Total Assets			
		l	
Liabilities and Capital:			
Liabilities and Capital.			
Common Stock Issued (201)	F-6		
Preferred Stock Issued (204)	F-6		
Other Paid in Capital (211)			
Retained Earnings (215)	F-6		
Propietary Capital (Proprietary and			
partnership only) (218)	F-6		
partitership only) (210)	t/ 20EC		
Total Capital		\$	\$
Total Capital			
Long Term Debt (224)	F-6	\$	\$
Accounts Payable (231)		2232	1170
Notes Payable (231)			
Customer Deposits (235)			
Accrued Taxes (236) Other Liabilities (Specify)			
Other Liabilities (Specify)			
Advances for Construction			
Contributions in Aid of			
Construction - Net (271-272)	F-8		
Onsulation 110 (21 1 212)	10 00		
Total Liabilities and Capital		\$ 2232	\$ 1170
Total Liabilities and Capital			TO A STATE OF THE

UTILITY NAME: BRENDENWOOD WATER SYSTEM

YEAR OF REPORT DECEMBER 31, 1997

NOT APPLICABLE

GROSS UTILITY PLANT

Plant Accounts: (101 - 107) inclusive	Water	Wastewater	Plant other Than Reporting Systems	Total
Utility Plant in Service	\$	\$	\$	\$
Construction Work in Progress (105) Other (Specify)				
Total Utility Plant	\$	\$	\$	\$

ACCUMULATED DEPRECIATION (A/D) AND CIAC AMORTIZATION OF UTILITY PLANT

Account 108	Water	Wastewater	A/D & CIAC AM Other Than Reporting Systems	Total
Balance First of Year	\$	\$	\$	\$
Add Credits During Year: Accruals charged to depreciation account Salvage Other Credits (specify)		\$	\$	\$
Total Credits	\$	\$	\$	\$
Deduct Debits During Year: Book cost of plant retired Cost of removal Other debits (specify)	\$	\$	\$	\$
Total Debits	\$	\$	\$	\$
Balance End of Year		\$	\$	\$

, UTILITY NAME: BRENDENWOOD WATER SYSTEM

YEAR OF REPORT **DECEMBER 31**, 1997

NOT APPLICABLE

CAPITAL STOCK (201 - 204)

CAPITAL STOCK (201-)	204)	
	Common Stock	Preferred Stock
Par or stated value per share Shares authorized Shares issued and outstanding Total par value of stock issued Dividends declared per share for year		
RETAINED EARNINGS (215)	
	Appropriated	Un- Appropriated
Balance first of yearChanges during the year (Specify):		\$
Balance end of year	\$	\$
PROPRIETARY CAPITAL	. (218)	
	Proprietor Or Partner	Partner
Balance first of year Changes during the year (Specify):	\$	\$
Balance end of year	\$	\$
LONG TERM DEBT (22	24)	
Description of Obligation (Including Nominal Date of Issue and Date of Maturity):	Rate # of Pymts	Principal per Balance Sheet Date
		s

TAXES ACCRUED (236)

	Water	Wastewater (c)	Other (d)	Total (e)
(a) 1. Balance first of year	(b)	\$	\$	\$
Add Accruals charged: State ad valorem tax Local property tax Federal income tax State income tax		\$	\$	\$
Regulatory assessment fee Other (Specify) 2. Total Taxes Accrued		\$	\$	s
Deduct Taxes Paid:	\$274	\$	\$	\$ 274
State income tax Regulatory assessment fee Other (Specify)				890
3. Total Taxes Paid	\$ 1164	\$	\$	\$1164
4. Balance end of year (1+2-3=4)	\$1164	\$	\$	\$1164

PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

Report all information concerning outside rate, management, construction, advertising, labor relations, public relations, or other similar professional services rendered the respondent for which aggregate payments during the year to any corporation, partnership, individual, or organization of any kind whatever amounting to \$500 or more.

Name of Recipient	Water Amount	Wastewater Amount	Description of Service
	\$	\$	
	\$	\$	The second secon
	\$	\$	
	S	\$	
	\$	\$	
	\$	\$	
	\$	\$	
	\$	\$	
	\$	\$	
	\$	\$	
	S	\$	

UTILITY NAME: BRENDENWOOD WATER SYSTEM

YEAR OF REPORT DECEMBER 31, 1997

NOT APPLICABLE CONTRIBUTIONS IN AID OF CONSTRUCTION (271)

	(a)	Water (b)	Wastewater (c)	Total (d)
1) 2)	Balance first of yearAdd credits during year	s	\$	ss
3) 4) 5) 6)	Total Deduct charges during the year Balance end of year Less Accumulated Amortization			
7)	Net CIAC	\$	\$	\$

ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION DURING YEAR (CREDITS)

Report below all developers or co agreements from which cash or p received during the year.	ontractors property was	Indicate "Cash" or "Property"	Water	Wastewater
Sub-total			\$	\$
Report below all cap extension charges al charges received du	nd customer conne	n ection		
Description of Charge	Number of Connections	Charge per Connection		
		\$	\$	
Total Credits During Year (Must agre	ee with line # 2 abo	ove.)	\$	\$

ACCUMULATED AMORTIZATION OF CIAC

	Water	Wastewater	Iotal
Balance First of Year	\$	\$	\$
Add Credits During Year:			
Deduct Debits During Year:			
Balance End of Year (Must agree with line #6 above.)	\$	\$	3

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

UTILITY NAME: BRENDENWOOD WATER SYSTEM

YEAR OF REPORT DECEMBER 31, 1997

NOT APPLICABLE

SCHEDULE "A"

SCHEDULE OF COST OF CAPITAL USED FOR AFUDC CALCULATION (1)

Class of Capital (a)	Dollar Amount (b)	Percentage of Capital (c)	Actual Cost Rates (d)	Weighted Cost [c x d] (e)
Common Equity	\$	%	%	%
Preferred Stock		%	%	%
Long Term Debt		%	%	%
Customer Deposits		%	%	%
Tax Credits - Zero Cost		%	0.00 %	%
Tax Credits - Weighted Cost		%	%	%
Deferred Income Taxes		%	%	%
Other (Explain)		%	%	%
Total	\$	100.00 %		%

(1) Must be calculated using the same methodology used to calculate AFUDC rate approved by the Commission.

APPROVED AFUDC RATE

Current Commission approved AFUDC rate:	%
Commission Order approving AFUDC rate:	

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

UTILITY NAME: BRENDENWOOD WATER SYSTEM

YEAR OF REPORT DECEMBER 31, 1997

NOT APPLICABLE

SCHEDULE "B"

SCHEDULE OF CAPITAL STRUCTURE ADJUSTMENTS

Class of Capital (a)	Per Book Balance (b)	Non-utility Adjustments (c)	Non-juris. Adjustments (d)	Other (1) Adjustments (e)	Capital Structure Used for AFUDC Calculation (f)
Common Equity Preferred Stock Long Term Debt Customer Deposits Tax Credits-Zero Cost Tax Credits-Weighted Cost of Capital Deferred Income Taxes Other (Explain)	\$	\$	\$	\$	\$
Total	\$	\$	\$	\$	\$

(1) Explain below all adjustments made in Column (e):

WATER OPERATING SECTION

NOT APPLICABLE

WATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301	Organization	s	\$	\$	\$
302	Franchises				
303	Land and Land Rights				
304	Structures and Improvements				
305	Collecting and Impounding				
"	Reservoirs				
306	Lake, River and Other				
	Intakes				
307	Wells and Springs				
308	Infiltration Galleries and			I	
	Tunnels				
309	Supply Mains		4		
310	Power Generation Equipment				
311	Pumping Equipment Water Treatment Equipment				
320	Water Treatment Equipment			122211222	
330	Distribution Reservoirs and				
	Standpipes Transmission and Distribution				
331					
	Lines				
333 334	Services Meters and Meter				
334	Installations				
335	Hydrants				
339	Other Plant and				
333	Miscellaneous Equipment				
340	Office Furniture and				
040	Equipment			2	
341	Equipment Transportation Equipment				
342	Stores Equipment				
343	Tools, Shop and Garage				
	Equipment				
344	Laboratory Equipment		222 THE S		
345	Power Operated Equipment				
346	Communication Equipment				
347	Miscellaneous Equipment				
348	Other Tangible Plant	-		-	
	Total Water Plant	\$	\$	\$	\$

UTILITY NAME: BRENDENWOOD WATER SYSTEM

YEAR OF REPORT DECEMBER 31, 1997

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

Accum. Depr. Balance End of Year (f-g+h=l) (l)	\$
Credits (h)	A COSTS EXPENSED ABOVE
Debits (g)	SYSTE OST IS E, THE MATED.
Accumulated Depreciation Balance Previous Year (f)	φ
Depr. Rate Applied (e)	%
Average Salvage in Percent (d)	% % % % % % % % % % % % % % % % % % %
Average Service Life in Years (c)	
Account (b)	Structures and Improvements Collecting and Impounding Reservoirs Lake, River and Other Intakes Wells and Springs Infiltration Galleries & Tunnels Supply Mains Power Generating Equipment Pumping Equipment Water Treatment Equipment Distribution Reservoirs & Standpipes Trans. & Dist. Mains Services Meter & Meter Installations Hydrants Other Plant and Miscellaneous Equipment Office Furniture and Equipment Transportation Equipment Transportation Equipment Tools, Shop and Garage Equipment Tools, Shop and Garage Equipment Tools, Shop and Garage Communication Equipment Communication Equipment Dower Operated Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant
Acct. No. (a)	304 305 306 307 309 310 311 320 331 331 334 335 334 334 347 348 348 348 348 348 348 348 348 348 348

* This amount should tie to Sheet F-5.

WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
IVO.		
601	Salaries and Wages - Employees Majority Stockholders	- 3
603	Calaries and Wares - Officers, Directors, and Majority Stockholders	
604	Employee Pensions and Benefits	
610	Purchased Water	1726
615	Purchased Power	
616	Fuel for Power Production	134
618	Chemicals	4276
620	Materials and Supplies	
630	Contractual Services:	6660
	Operator and Management	2440
	Testing	1190
	Other	1500
640	Rents	4163
650	Transportation Expense	1464
655		
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	
670	Bad Deht Expense	
675	Miscellaneous Expenses	
	The state of the s	\$ 23553
	Total Water Operation And Maintenance Expense	-1
	* This amount should tie to Sheet F-3.	

WATER CUSTOMERS

Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Number of Ac Start of Year (d)	tive Customers End of Year (e)	Total Number of Meter Equivalents (c x e) (f)
5/8" 3/4" 1" 1 1/2" 2" 3" 3" 4" 4" 6" 6" Other (Specify):	D D D,T D,C,T D C T D,C T	1.0 1.5 2.5 5.0 8.0 15.0 16.0 17.5 25.0 30.0 50.0 62.5	50 5 1	50 5 1	75 12.5 5
** D = Displacement C = Compound T = Turbine	Unmete	ered Customers Total	56	56	92.5

UTILITY NAME:		DD WATER SYSTE	EM	YEAR OF R	10 ⁴¹ 이번 10 ⁴ 전 10
		G AND PURCHASE	ED WATER STATI	STICS	
	Water Purchased For Resale (Omit 000's)	Finished Water From Wells (Omit 000's)	Recorded Accounted For Loss Through Line Flushing Etc. (Omit 000's)	Total Water Pumped And Purchased (Omit 000's) [(b)+(c)-(d)] (e)	Water Sold To Customers (Omit 000's)
(a)	(b)	(c)	(d)		
January February March	LARGE WATER E LARGE BREAK F	REAK UNDER ST XED EARLY IN M	402 0 115 65 72	1231 947 1198 1161	829 832 1133 1089

April_____

May____

June____

July____

August____

November_

September__

October____

December___

Total for Year__

HIGH VOLUME

HIGH VOLUME

WATER BREAK

TWO WATER BREAKS

If water is purchased for resale, indica	ate the following:
Vendor	
Point of delivery	
If water is sold to other water utilities	for redistribution, list names of such utilities below:

MAINS (FEET)

Kind of Pipe (PVC, Cast Iron, Coated Steel, etc.)	Diameter of Pipe	First of Year	Added	Removed or Abandoned	end of Year

UTILITY NAME:BF	WELLS AN	ATER SYSTEM D WELL PUMPS Available)	YEAR OF REDECEMBER 3	
(4)	(b)	(c)	(d)	(e)
Year Constructed Types of Well Construction and Casing Depth of Wells Diamuters of Wells Pump - GPM Motor - HP Motor Type * Yields of Wells in GPD Auxiliary Power * Submersible, centrifugal, etc.	1980 GROUTED STE NEW PUMP 198 141' 6" 150 GPM 15 HP SUBMER SUBMERSIBLE 216,000 GPD GASOLINE	EL 2 SIBLE		
Gabine Gabine	RESE	ERVOIRS		
(a)	(b)	(c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated				
	HIGH SERV	ICE PUMPING		
(a)	(b)	(c)	(d)	(e)
Motors Manufacturer Type Rated Horsepower	FRANKLIN 3 PHASE 15 HP	ELECTRIC 6" MOTOR SUBMERSIBLE		
Pumps Manufacturer Type Capacity in GPM Average Number of Hours Operated Per Day Auxiliary Power	FRANKLIN 3 PHASE FOUR (4) GASOLINE	ELECTRIC 6" MOTOR		

01121111	RENDENWOOD WATER	YEAR OF REPORT DECEMBER 31, 19			
	SOURCE OF SUI	PPLY			
List for each source of supply	(Ground, Surface, Purcha	sed Water etc.)			
Gals. per day of source	216,000				
Type of Source	WELL				
1,750 01 0001100					
WATER TREATMENT FACILITIES					
List for each Water Treatmen	t Facility:				
Type	SERIES 200				
Make	CHEMICAL FEED				
Gals. per day capacity	CHLORINE 0.5				
High service pumping					
Gallons per minute	150 GPM				
Reverse Osmosis					
Lime Treatment					
Unit Rating	1				
Filtration					
Pressure Sq. Ft	1				
Gravity GPD/Sq.Ft					
Disinfection	LIGHID				
Chlorinator					
Ozone					
Other					
Auxiliary Power	GENERATOR				
		INFORMATION			
NOT APPLICABLE OTHER WATER SYSTEM INFORMATION Furnish information below for each system not physically connected with another facility. A separate					
IAO I WILL FIGURETT	Ltam not physically	connected with another	facility A separate		
Furnish information below for	r each system not physically	connected with another	facility. A separate		
Furnish information below for page should be supplied whe	r each system not physically are necessary.	connected with another	facility. A separate		
Furnish information below for page should be supplied whe	r each system not physically re necessary. ing served	connected with another	facility. A separate		
Furnish information below for page should be supplied when the present ERCs * now be the property of the page should be supplied when the page should be supplied when the page should be supplied by the page should be	r each system not physically re necessary. ing served system can efficiently serve	connected with another			
Furnish information below for page should be supplied when 1. Present ERCs * now be 2. Maximum ERCs ** that	r each system not physically re necessary. ing served system can efficiently serve	connected with another			
Furnish information below for page should be supplied when 1. Present ERCs * now be 2. Maximum ERCs ** that 3. Present system connect 4. Future connection capa	reach system not physically re necessary. ing served system can efficiently serve tion capacity (in ERC's) usin city (in ERC's) upon service	connected with another			
Furnish information below for page should be supplied when 1. Present ERCs * now be 2. Maximum ERCs ** that 3. Present system connect 4. Future connection capa	r each system not physically re necessary. ing served system can efficiently serve tion capacity (in ERC's) usin city (in ERC's) upon service	connected with another e ng existing lines e area buildout			
Furnish information below for page should be supplied when 1. Present ERCs * now be 2. Maximum ERCs ** that 3. Present system connect 4. Future connection capa	r each system not physically re necessary. ing served system can efficiently serve tion capacity (in ERC's) usin city (in ERC's) upon service	connected with another e ng existing lines e area buildout			
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Furnish information below for page should be supplied when 1. Present ERCs * now be 2. Maximum ERCs ** that 3. Present system connect 4. Future connection capa 5. Estimated annual increa 6. List fire fighting facilities	reach system not physically re necessary. ing served system can efficiently served tion capacity (in ERC's) usincity (in ERC's) upon service ase in ERCs * s and capacities (including research)	e ng existing lines area buildout number of fire hydrants)_			
Furnish information below for page should be supplied when 1. Present ERCs * now be 2. Maximum ERCs ** that 3. Present system connect 4. Future connection capa 5. Estimated annual increa 6. List fire fighting facilities	reach system not physically re necessary. ing served system can efficiently served tion capacity (in ERC's) usincity (in ERC's) upon service ase in ERCs * s and capacities (including research)	e ng existing lines area buildout number of fire hydrants)_			
Furnish information below for page should be supplied when 1. Present ERCs * now be 2. Maximum ERCs ** that 3. Present system connect 4. Future connection capa 5. Estimated annual increa 6. List fire fighting facilities	r each system not physically re necessary. ing served system can efficiently serve tion capacity (in ERC's) usin city (in ERC's) upon service	e ng existing lines area buildout number of fire hydrants)_			
Furnish information below for page should be supplied when the supplied the supplied that the supplied	reach system not physically are necessary. ing served system can efficiently served iton capacity (in ERC's) usin city (in ERC's) upon service ase in ERCs * sand capacities (including red area where service connects area where service connects in ERCs area where services connects in ERCs are area.	e area buildoutnumber of fire hydrants)_ ections are installed (total	al for each county)		
Furnish information below for page should be supplied when the supplied the supplied that the supplied	reach system not physically are necessary. ing served system can efficiently served iton capacity (in ERC's) usin city (in ERC's) upon service ase in ERCs * sand capacities (including red area where service connects area where service connects in ERCs area where services connects in ERCs are area.	e area buildoutnumber of fire hydrants)_ ections are installed (total	al for each county)		
Furnish information below for page should be supplied when the supplied the supplied that the supplied	reach system not physically re necessary. ing served system can efficiently served tion capacity (in ERC's) usincity (in ERC's) upon service ase in ERCs * s and capacities (including research)	e area buildoutnumber of fire hydrants)_ ections are installed (total	al for each county)		
Furnish information below for page should be supplied when the supplied the supplied when the supplied	reach system not physically re necessary. ing served system can efficiently served tion capacity (in ERC's) usin city (in ERC's) upon service ase in ERCs * s and capacities (including red area where service connuct of the system upgrading and differ system upgradin	e area buildoutections are installed (total/or expansion?	al for each county)		
Furnish information below for page should be supplied when the supplied the supplied when the supplied	reach system not physically re necessary. ing served system can efficiently served tion capacity (in ERC's) usin city (in ERC's) upon service ase in ERCs * s and capacities (including red area where service connuct of the system upgrading and differ system upgradin	e area buildoutections are installed (total/or expansion?	al for each county)		
Furnish information below for page should be supplied when the supplied the supplied when the supplied	reach system not physically are necessary. ing served system can efficiently served iton capacity (in ERC's) usin city (in ERC's) upon service ase in ERCs * sand capacities (including red area where service connects area where service connects in ERCs area where services connects in ERCs are area.	e area buildoutections are installed (total/or expansion?	al for each county)		
Furnish information below for page should be supplied when the sup	reach system not physically re necessary. ing served system can efficiently served ition capacity (in ERC's) usincity (in ERC's) upon service ase in ERCs * s and capacities (including red area where service connutry of the system upgrading and re system upgrading and/or	r connected with another general part of general part of fire hydrants) ections are installed (total for expansion? expansion?	al for each county)		
Furnish information below for page should be supplied when the sup	reach system not physically re necessary. ing served system can efficiently served ition capacity (in ERC's) usincity (in ERC's) upon service ase in ERCs * s and capacities (including red area where service connutry of the system upgrading and re system upgrading and/or	r connected with another general part of general part of fire hydrants) ections are installed (total for expansion? expansion?	al for each county)		
Furnish information below for page should be supplied when the supplied the supplied when the supplied	reach system not physically re necessary. ing served system can efficiently served ition capacity (in ERC's) usincity (in ERC's) upon service ase in ERCs * s and capacities (including red area where service connutry of the system upgrading and re system upgrading and/or	r connected with another general part of general part of fire hydrants) ections are installed (total for expansion? expansion?	al for each county)		
Furnish information below for page should be supplied when the sup	reach system not physically re necessary. Ing served system can efficiently served ition capacity (in ERC's) usincity (in ERC's) upon service ase in ERCs * s and capacities (including red area where service connucted for system upgrading and resystem upgrading	reconnected with another general part of general part of fire hydrants) general part of fire hydrants) general part of fire hydrants) general part of fire hydrants general part of f	al for each county) ne and address)		
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WASTEWATER OPERATING SECTION

Note:

This utility is a water only service; therefore, Pages S-1 through S-6 have been omitted from this report.

CERTIFICATE NUMBER 339-W

CERTIFICATION OF ANNUAL REPORT

I HEREBY CERTIFY, to the best of my knowledge and belief:

YES XXXX	NO	1.	The utility is in substantial compliance with the Uniform System of Accounts prescribed by the Florida Public Service Commission in Rule 25-30.115 (1), Florida Administrative Code.
YES	NO	2.	The utility is in substantial compliance with all applicable rules and orders of the Florida Public Service Commission.
YES	NO	3.	There have been no communications from regulatory agencies concerning noncompliance with, or deficiencies in, financial reporting practices that could have a material effect on the financial statement of the utility.
YES	NO	4.	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.
Items C	ertified	3. XX	Tanl E Day
1.	2.	3.	(signature of chief executive officer of the utility) 4. (signature of chief financial officer of the utility)

* Each of the four items must be certified YES or NO. Each item need not be certified by both office. 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 misdemeanor of the second degree.