CLASS "C"

WATER AND/OR WASTEWATER UTILITIES

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

ANNUAL REPORT

WU778 Sunrise Water Company, Inc. P. O. Box 2397 Winter Park, FL 32790-2397 53

584-W

Certificate Number(s)

Submitted To The

STATE OF FLORIDA



RECEIVED

APR 1 1999

Division of Water and Wastewater

PUBLIC SERVICE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 19 98

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

TABLE OF CONTENTS

FINANCIAL SECTION	PAGE
Identification	F-2
Income Statement	F-3
Balance Sheet	F-4
Net Utility Plant	F-5
Accumulated Depreciation and Amortization of Utility Plant	F-5 F-6
Capital Stock Retained Earnings	F-6 F-6
Proprietary Capital	F-6
Long Term Debt	F-6
Taxes Accrued	F-7
Payment for Services Rendered by Other Than Employees	F-7
Contributions in Aid of Construction	F-8
Cost of Capital Used for AFUDC Calculation	F-9
AFUDC Capital Structure Adjustments	F-10
WATER OPERATING SECTION	PAGE
Water Utility Plant Accounts	W-1
Analysis of Accumulated Depreciation by Primary Account - Water	W-2
Water Operation and Maintenance Expense	W-3
Water Customers	W-3
Pumping and Purchased Water Statistics and Mains	W-4
Wells and Well Pumps, Reservoirs, and High Service Pumping	W-5
Other Water System Information	W-6
WASTEWATER OPERATING SECTION	PAGE
Wastewater Utility Plant Accounts	S-1
Analysis of Accumulated Depreciation by Primary Account - Wastewater	S-2
Wastewater Operation and Maintenance Expense	S-3
Wastewater Customers	S-3
Pumping Equipment, Collecting and Force Mains and Manholes	S-4
Other Wastewater System Information	S-5
VERIFICATION SECTION	PAGE
Verification	V-1
	13.75

FINANCIAL SECTION

REPORT OF

Sunrise Water Company			
	(EXACT NAME	OF UTILITY)	
Post Office Box 2397, Winter Park, FL 3	2792	3 E. Morse Blvd., Suite 200	Orange
	ng Address	Street Address	County
Telephone Number (407) 740-696			
1.1.74 (898)		Date Utility First Organized	unknown - 198?
Check the business entity of the utility as fil	led with the Internal Revenue Serv	rice:	
Individual Sub	Chapter S Corporation	X 1120 Corporation	Partnership
Name, Address and phone where records a	are located: Same as	above	
Name of subdivisions where services are p	rovided: Sun Acre	s, Polk County	
	CONTACTS	3:	
Name	Title	Principle Business Addre	Salary Charged Utility
Person to send correspondence:			
Sylve M. Davis	Office Manager	P. O. 2397, Winter Park	, F¶L
Person who prepared this report: Sylve M. Davis	same	same	
Officers and Managers:			
Macauley Whiting, Jr	President/Decker Ene	ergy same	s o
Jon T. Pomerleau Sylve M. Davis	VP/ Decker Energy	same	\$ 0
Sylve M. Davis	Admin/Ofc. Mgr	same	\$0 \$
Report every corporation or person owning securities of the reporting utility:	or holding directly or indirectly 5 p	ercent or more of the voting	
Name	Percent Ownership in Utility	Principle Business Addres	Salary Charged
Whiting Water Works	100%	same	S Utility 0
		_	\$
	10 S. C.		\$
		-	\$
		-	\$
		_	\$
		_	·

INCOME STATEMENT

Account Name	Ref. Page	Water	Wastewater	Other	Total Company
Gross Revenue: Residential Commercial		\$36,072	s	\$	\$36,072
Industrial Multiple Family Guaranteed Revenues Other: Fees		5,803			
Total Gross Revenue		\$ 41,875	s	s	5,803 \$ 41,875
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$ 23,218	\$	s	s
Depreciation Expense	F-5	2,787			
CIAC Amortization Expense_	F-8	0			0
Taxes Other Than Income	F-7	310		-	
Income Taxes	F-7	0			
Total Operating Expense		\$ 26,315			s
Net Operating Income (Loss)		\$ 15,560	s	\$	\$
Other Income: Nonutility Income		\$0	s	s	\$0
Other Deductions: Miscellaneous Nonutility Expenses Interest Expense			\$	s	s
Administration Expenses		12,000			-
Net Income (Loss)		\$3,560	\$	\$	\$

1998

COMPARATIVE BALANCE SHEET

Assets: Utility Plant in Service (101-105) Accumulated Depreciation and Amortization (108) Net Utility Plant Cash Customer Accounts Receivable (141) Other Assets (Specify): Prepaid Insurance Deposits Refundable Acquisition costs	F-5,W-1,S-1 F-5,W-2,S-3	\$ 88925.32 24803.37 \$ 64321.95 6848.54 1892.97 752.24 515 320.18	\$ 8892 -2181 \$ 6710 359 525 113
Accumulated Depreciation and Amortization (108) Net Utility Plant Cash Customer Accounts Receivable (141) Other Assets (Specify): Prepaid Insurance Deposits Refundable		\$ 64321.95 6848.54 1892.97 752.24 515	-2181 \$ 6710 359 525
Amortization (108) Net Utility Plant Cash Customer Accounts Receivable (141) Other Assets (Specify): Prepaid Insurance Deposits Refundable	F-5,W-2,S-3	\$ 64321.95 6848.54 1892.97 752.24 515	\$ 6710 359 525
Cash_ Customer Accounts Receivable (141) Other Assets (Specify): Prepaid Insurance Deposits Refundable		6848.54 1892.97 752.24 515	359 525
Customer Accounts Receivable (141) Other Assets (Specify): Prepaid Insurance Deposits Refundable		1892.97 752.24 515	525
Other Assets (Specify): Prepaid Insurance Deposits Refundable		1892.97 752.24 515	525
Other Assets (Specify): Prepaid Insurance Deposits Refundable		752.24 515	113
Prepaid Insurance Deposits Refundable		752.24 515	
		515	
Acquisition costs			
		320.10	32
Total Assets		\$74650.88	\$ 7792
Liabilities and Capital:	h		
Common Stock Issued (201)	F-6	23000	2300
Preferred Stock Issued (204)	F-6	25000	
Other Paid in Capital (211)	1	0	
Retained Earnings (215)	F-6	79710.52	7615
Propietary Capital (Proprietary and			
partnership only) (218)	F-6	-37065.64	-3110
Total Capital		\$ 65644.88	\$6805
Long Term Debt (224)	F-6	\$ n/a	\$ n/a
Accounts Payable (231)			18
Notes Payable (232)		n/a	n/a
Customer Deposits (235)		\$7,480.15	726
Accrued Taxes (236)		1525.85	242
Other Liabilities (Specify)		n/a	n/a
Advances for Construction		n/a	n/a
Contributions in Aid of Construction - Net (271-272)	F-8		
Total Liabilities and Capital		\$ 74650.88	\$

YEAR OF REPORT DECEMBER 31, 1998

GROSS UTILITY PLANT

Plant Accounts: (101 - 107) inclusive	Water	Wastewater	Plant other Than Reporting Systems	Total
Utility Plant in Service Construction Work in	\$ 88925.32	s	s	s
Other (Specify)	n/a			
Total Utility Plant	\$ 88925.32	s	\$	s

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	\$ 21815	\$	\$	\$
Add Credits During Year: Accruals charged to depreciation account Salvage Other Credits (specify)	\$2788.37	\$	\$	\$
Total Credits	\$2788.37	s	\$	s
Deduct Debits During Year: Book cost of plant retired				
Cost of removalOther debits (specify)				\$
Total Debits	\$	\$	s	s
Balance End of Year	\$24603.37	\$	\$	\$

YEAR OF REPORT	
DECEMBER 31,	1998

CAPITAL STOCK (201 - 204)

Common Stock	Preferred Stock
23000	
0	

RETAINED EARNINGS (215)

	proprieted	Un- Appropriated
Balance first of year	\$ 76150.3	\$
Changes during the year (Specify):	3559.7	
Balance end of year	\$ 79710.5	-

PROPRIETARY CAPITAL (218)

	Proprietor Or Partner	Partner
Balance first of yearChanges during the year (Specify):	\$	s
Balance end of year	\$37066	s

LONG TERM DEBT (224)

	Intere	st	Principal
Description of Obligation (Including Nominal Date of Issue and Date of Maturity):	Rate	# of Pyrnts	per Balance Sheet Date
		-	\$
Total		0	\$

TAXES ACCRUED (236)

(a)		ater b)	Wastewater (c)	Other (d)	Total (e)
Add Accruals charged: State ad valorem tax	\$ \$	0	\$ s	\$ \$	\$s
Local property tax Federal income tax State income tax Regulatory assessment fee Other (Specify)					
2. Total Taxes Accrued	\$ <u></u>	525.85	s	\$	\$
Deduct Taxes Paid: State ad valorem tax Local property tax Federal income tax State income tax Regulatory assessment fee Other (Specify)			\$	\$	\$
3. Total Taxes Paid	\$1	525.85	s	s	\$
4. Balance end of year (1+2-3=4)	s	0	\$	\$	\$0

PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

Report all information concerning outside rate, management, construction, advertising, labor relations, public relations, or other similiar 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.

Water Amount	Wastewater Amount	Description of Service
\$	\$	
\$	\$	
\$	\$	
3	5	
\$	\$	
\$	\$	
\$	\$	

YEAR OF REPORT	
DECEMBER 31	1998

CONTRIBUTIONS IN AID OF CONSTRUCTION (271)

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

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

contractors r property was	Indicate "Cash" or "Property"	Water	Wastewate
		\$	\$
and customer conne	n ection		
Number of Connections	Charge per Connection		
	S	\$	s
	apacity charges, mair and customer connecturing the year.	apacity charges, main and customer connection luring the year. Number of Connection Connections	specity charges, main and customer connection luring the year. Number of Connection Connections Number of Connection

ACCUMULATED AMORTIZATION OF CIAC

Balance First of Year	Water \$	Wastewater \$	Total \$
Add Credits During Year:		1	
Deduct Debits During Year:			
Balance End of Year (Must agree with line #6 above.)	s <u> </u>	\$	s

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

UTILITY NAME: Sunrise Water Company

YEAR OF REPORT DECEMBER 31 1998

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	\$0	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: Sunrise Water Company

YEAR OF REPORT DECEMBER 31, 1998

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	\$	\$	\$	\$	s
Tax Credits-Zero Cost Tax Credits-Weighted					
Cost of Capital Deferred Income Taxes Other (Explain)					
Total	\$ N/A	s	s	\$	s

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

WATER OPERATING SECTION

YEAR OF REPORT DECEMBER 31 1998

WATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301 302	Organization	\$ 2492	\$	\$	\$ 2492
302	Franchises				
	Land and Land Rights	2000			2000
304	Structures and Improvements	5169			5169
305	Collecting and Impounding Reservoirs	52566			52566
306	Lake, River and Other Intakes				
307 308	Wells and Springs Infiltration Galleries and Tunnels	1000			1000
309	Supply Mains				
310	Power Generation Equipment	451			
311	Pumping Equipment	500			451
320	Water Treatment Equipment				500
330	Distribution Reservoirs and	774			774
331	Standpipes Transmission and Distribution	10000			10000
	Lines				
333	Services				
334	meters and meter			-	
1	Installations	8603		1	8603
335	Hydrants				
339	Other Plant and Miscellaneous Equipment	2270			0070
340	Office Furniture and Equipment				2270
341	Transportation Equipment				
342	Stores Equipment	*************			
343	Tools, Shop and Garage Equipment				
344	Laboratory Equipment				
345	Power Operated Equipment				
346	Communication Equipment		l ———		
347	Miscellaneous Equipment	3100			3100
348	Other Tangible Plant				3100
	Total Water Plant	\$ 88925	s	s	\$ 88925

UTILITY NAME: Sunrise Water Company

YEAR OF REPORT DECEMBER 31, 1998

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

Account (b)	Service Life in Years (c)	Salvage in Percent (d)	Depr. Rate Applied (e)	Depreciation Balance Previous Year (f)	Debits (g)	Credits (h)	Balance End of Year (f-g+h=i)
Structures and Improvements	30 Years	*	*	1309	•		\$ 1466
Collecting and Impounding	¥			٢			
Reservoirs		*	7				15200
Lake, Kiver and Other Intakes		2 2	8:	1			
Wells and oprings		2	-	218			242
Timpale		3	3				
Supoly Mains		1	1				
Power Generating Equipment		-	1	100			134
Pumping Equipment		3	8	100			25
Water Treatment Equipment		*	*	98			237
Distribution Reservoirs &							
Standpipes		*	*	2618			3088
Trans. & Dist. Mains		*	8				
Services		8	*				
Meter & Meter Installations		*	*	2182			2508
Hydrants		*	*				
Other Plant and Miscellaneous							
Equipment		*	*	545			638
Office Furniture and							
Equipment		*	*				
Transportation Equipment		*	*				
Stores Equipment		*	*				
Tools, Shop and Garage							
Equipment		8	*				
Laboratory Equipment		*	*				
Power Operated Equipment		*	*				
Communication Equipment		*	*				
Miscellaneous Equipment		*	*	786			3
Other Tangible Plent		8	8				
Totals				\$ 21815	*	5	\$ 24603

• This amount should tie to Sheet F-5.

YEAR OF REPORT DECEMBER 31 1998

WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
601	Salaries and Wages - Employees	s
603	Salaries and Wages - Officers, Directors, and Majority Stockholders	
604	Employee Pensions and Benefits	n/a
610	Purchased Water	n/a
615	Purchased Power	
616	Fuel for Power Production	n/a
618	Chemicals	\$0.00
620	Materials and Supplies	\$1,479.54
630	Contractual Services:	
	Operator and Management	\$12,677,76
	Testing	\$432.00
	Other_ Admin and Misc.	
640	Rents	n/a
650	Transportation Expense	
655	Insurance Expense	\$1,882.12
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	41,002.12
670		
675	Bad Debt Expense	\$1,891.0
	Total Water Operation And Maintenance Expense	\$ 23217.89
	* This amount should tie to Sheet F-3.	

WATER CUSTOMERS

			Number of Act	tive Customers	Total Number of Meter
Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Start of Year (d)	End of Year (e)	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	267 n/a n/a n/a n/a n/a n/a n/a n/		252
D = Displacement C = Compound T = Turbine	Unmet	ered Customers Total	0		0

•		
	UTILITY NAME:	_ Sunrise Water Company

SYSTEM	NAME:	Same
--------	-------	------

YEAR OF REPORT	
DECEMBER 31,	1998

PUMPING AND PURCHASED WATER STATISTICS

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) (d)	Total Water Pumped And Purchased (Omit 000's) [(b)+(c)-(d)] (e)	Water Sold To Customers (Omit 000's)
	1019594	504120		4444
				1414455
				1279688
				1698080
				1947502
	The second second second second	-		2636147
				2485670
 (2603722
				1537586
				1859245
				1863653
	3054378	846265		1587287 2208113
	31355226	8234078		23121148
	For Resale (Omit 000's)	For Resale (Omit 000's) (b) (c) 1918584 1849805 2296884 2493750 3052171 3637891 2826000 2277271 2153620 2886781 2912841 3054378	For Resale (Omit 000's) (b) (c) 1918584 1849805 1849805 570117 2296884 598804 2493750 3052171 416024 3637891 1152021 2826000 222278 2272721 735135 2153620 294375 2886781 1023128 2912841 3054378 B46265	For Resale (Omit 000's) (b) (c) 1918584 1849805 1849805 570117 2296884 598804 2493750 3052171 416024 3637691 1152021 2826000 222278 2272721 735135 2153620 2886781 1023128 2912841 1325554 3054378 B46265

MAINS (FEET)

Kind of Pipe (PVC, Cast Iron, Coated Steel, etc.)	Diameter of Pipe	First of Year	Added	Removed or Abandoned	End of Year
PVC	4"	2800			2800
PVC	2"	15,400			15,400
		Nem .			
		-2000,1			

UTILITY NAME:S		any	YEAR OF R DECEMBER 3	
		ND WELL FUMPS Available)		
(a)	(b)	(c)	(d)	(e)
Year Constructed Types of Well Construction and Casing	198? Potable Black Iron	Potable Black Iron		
Depth of Wells Diameters of Wells Pump - GPM Motor - HP Motor Type * Yields of Wells in GPD Auxiliary Power	350 25 Sub	4' 100 7 Sub Unknown or Same		
* Submersible, centrifugal, etc.				
	RES	BERVOIRS		
(a)	(b)	(c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated	Steel 6,000 Ground	Steel 3,000 Ground		
	HIGH SER	VICE PUMPING		
(a)	(b)	(c)	(d)	(e)
Motors Manufacturer Type Rated Horsepower	. N/A			
Pumps Manufacturer Type Capacity in GPM Average Number of Hours Operated Per Day				

LITY NAME:Sunrise Water Company		YEAR OF REPORT DECEMBER 31, 1998		
	SOURCE OF SU	PPLY		
List for each source o	f supply (Ground, Surface, Purchase			
Gals. per day of source	xe	504,000		
Type of Source		Ground	1	
	WATER TREATMENT	FACILITIES		
List for each Water Ti	reatment Facility:	THEFT		
Туре	Community	1		
Make	Public			
Gals. per day capacit	504,000			
High service pumping		***************************************		
Gallons per minute				
Reverse Osmonis	n/a			
Lime Treatment	IVA			
	1		1	
Unit Rating	<u>n/a</u>			
Filtration		1		
Pressure Sq. Ft	n/a			
Gravity GPD/Sq.F	L		10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Disinfection	Pulsatron 30GPD			
Chlorinator	sodium hypochlorite	1		
Ozone				
Other				
Auxiliary Power	WinCo Generator			
,				
Furnish information be page should be suppli 1. Present ERCs *	OTHER WATER SYSTEM Blow for each system not physically colled where necessary. now being served 25%	onnected with another facility. A	separate	
page should be supplied. Present ERCs * Maximum ERCs Message Present system of Future connections.	elow for each system not physically or ied where necessary. now being served	ennected with another facility. A	separate	
page should be suppli Present ERCs * Maximum ERCs Present system (Future connection Estimated annual	elow for each system not physically or ied where necessary. now being served	ennected with another facility. A 2 1440 existing lines 282 ea buildout N/A		
page should be supplied. Present ERCs * Maximum ERCs Messent system of the supplied in the su	elow for each system not physically or ied where necessary. now being served	ennected with another facility. A 2 1440 existing lines 282 ea buildout N/A		
page should be supplied. Present ERCs * Maximum ERCs Messent system of the supplied in the su	elow for each system not physically or ied where necessary. now being served	ennected with another facility. A 2 1440 existing lines 282 ea buildout N/A		
1. Present ERCs * 2. Maximum ERCs 3. Present system of Future connection Estimated annuals 5. List fire fighting for	elow for each system not physically or ed where necessary. now being served	ennected with another facility. A 2	none	
1. Present ERCs * 2. Maximum ERCs 3. Present system of Future connection Estimated annuals 5. List fire fighting for	elow for each system not physically or ied where necessary. now being served	ennected with another facility. A 2	none	
1. Present ERCs * 2. Maximum ERCs 3. Present system of Future connection Estimated annuals 5. List fire fighting for	elow for each system not physically or ed where necessary. now being served	ennected with another facility. A 2	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of contents	elow for each system not physically or ed where necessary. now being served	2 1440 existing lines 282 ea buildout N/A e ber of fire hydrants)	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of contents	elow for each system not physically or ed where necessary. now being served	2 1440 existing lines 282 ea buildout N/A e ber of fire hydrants)	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of contents	elow for each system not physically or ed where necessary. now being served	2 1440 existing lines 282 ea buildout N/A e ber of fire hydrants)	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of consecution 8. What is the current	elow for each system not physically or ed where necessary. The system can efficiently serve connection capacity (in ERC's) using an capacity (in ERC's) upon service are increase in ERCs * non acilities and capacities (including numerificated area where service connected to the system upgrading and/or ent need for system upgrading and/or	2 1440 existing lines 282 ea buildout N/A e ber of fire hydrants) tions are installed (total for each	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of consecution 8. What is the current	elow for each system not physically or ed where necessary. now being served	2 1440 existing lines 282 ea buildout N/A e ber of fire hydrants) tions are installed (total for each	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of consecution 8. What is the current	elow for each system not physically or ed where necessary. The system can efficiently serve connection capacity (in ERC's) using an capacity (in ERC's) upon service are increase in ERCs * non acilities and capacities (including numerificated area where service connected to the system upgrading and/or ent need for system upgrading and/or	2 1440 existing lines 282 ea buildout N/A e ber of fire hydrants) tions are installed (total for each	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of contents 8. What is the currence 9. What are plans for	elow for each system not physically or ed where necessary. The system can efficiently serve that system can efficiently serve connection capacity (in ERC's) using an capacity (in ERC's) upon service are increase in ERCs * non acilities and capacities (including numerificated area where service conneces entineed for system upgrading and/or experiment need for system upgrading and/or experiment need for system upgrading and/or experiment.	2 1440 2 282 2 ea buildout N/A 2 ber of fire hydrants) 2 tions are installed (total for each 2 expansion? none 2 expansion? none	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of contents 8. What is the currence 9. What are plans for	elow for each system not physically or ed where necessary. The system can efficiently serve that system can efficiently serve connection capacity (in ERC's) using an capacity (in ERC's) upon service are increase in ERCs * non acilities and capacities (including numerificated area where service conneces entineed for system upgrading and/or experiment need for system upgrading and/or experiment need for system upgrading and/or experiment.	2 1440 2 282 2 ea buildout N/A 2 ber of fire hydrants) 2 tions are installed (total for each 2 expansion? none 2 expansion? none	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of constant of	elow for each system not physically or ed where necessary. The system can efficiently serve connection capacity (in ERC's) using an capacity (in ERC's) upon service are increase in ERCs * non acilities and capacities (including numerificated area where service connected to the system upgrading and/or ent need for system upgrading and/or	2 1440 2 282 2 ea buildout N/A 2 ber of fire hydrants) 2 tions are installed (total for each 2 expansion? none 2 expansion? none	none	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of consecutions 8. What is the current 9. What are plans for	elow for each system not physically or ed where necessary. The system can efficiently serve that system can efficiently serve connection capacity (in ERC's) upon service are increase in ERC's) upon service are increase in ERCs mon acilities and capacities (including number increase are where service connected area where service	2 1440 2 282 2 282 2 282 2 282 2 282 2 282 2 282 2 382	none county)	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of consecutions 8. What is the current 9. What are plans for	elow for each system not physically or ed where necessary. The system can efficiently serve that system can efficiently serve connection capacity (in ERC's) upon service are increase in ERC's) upon service are increase in ERCs mon acilities and capacities (including number increase are where service connected area where service	2 1440 2 282 2 282 2 282 2 282 2 282 2 282 2 282 2 382	none county)	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of constant of the current	elow for each system not physically or ed where necessary. The system can efficiently serve that system can efficiently serve connection capacity (in ERC's) upon service are increase in ERCs — non acilities and capacities (including number increase and capacities (including number	2 1440 2 282 2 282 2 282 2 282 2 282 2 282 2 282 2 382	none county)	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of constant of the current	elow for each system not physically or ed where necessary. The whole served	2 1440 2 282 2 282 2 282 2 282 2 282 2 282 2 282 2 382	none county)	
page should be suppli 1. Present ERCs * 2. Maximum ERCs 3. Present system of 4. Future connection 5. Estimated annual 6. List fire fighting for 7. List percent of constant of the current	elow for each system not physically or led where necessary. now being served	annected with another facility. A 2	none county)	

WASTEWATER

OPERATING

SECTION

Note:

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

YEAR OF REPORT DECEMBER 31, 1998

CERTIFICATION OF ANNUAL REPORT

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

YES	NO		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		The utility is in substantial compliance with all applicable rules and orders of the Florida Public Service Commission.
YES	NO		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 X	NO .		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		
1. Yes	2. Yes	3. Yes	Yes hacarly litting Y . (signature of phief executive officer of the utility)
	2.	<u>3.</u>	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.