# CLASS "C"

# WATER AND/OR WASTEWATER UTILITIES

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

# ANNUAL REPORT

WU109
Holiday Gardens Utilities, Inc.
4804 Mile Stretch Drive
Holiday, FL 34690-4358

//(u-W

Certificate Number(s)

Submitted To The

STATE OF FLORIDA



# PUBLIC SERVICE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 1997

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

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# FINANCIAL SECTION

#### REPORT OF

HOLIDAY GARD	ENS LITILITIES,	FNC.	
Maril Mil Starmy DoiNE	1 5		ASCO
HOLIDAY, FLORIDA 34690.  Mailing Addres	- 4358	Street Address	County
Telephone Number (8/3) 937- 4	6275 Da	ate Utility First Organized	1967
Check the business entity of the utility as	filed with the Internal Revenu	e Service:	
Individual Sub Chapter	S Corporation	1120 Corporation	Partnership
Name, Address and phone where record (8/3) 937- 6275	s are located: 4804 M	1.le Stretch Drive FL 34690-435	8
Name of subdivisions where services are		GARDENS	
	CONTACTS:		
			Salary
		Principle Business Address	Charged Utility
Name	Title	4804 Mile Stretch Dr.	1
Person to send correspondence:	TREASURER	HOLIDAY, FL 34690-4358	3
		P.O. Box 1596	1
Person who prepared this report:  Sheila P. ARNOLD	C.P.A.	CCALA, FL 34478	
Officers and Managers:  LINDA EMERICK  THOMAS L. BURKETT  RONNIE L. MOHR  EILEEN M. FALLA	PRES. Director CE O VICE PRES. DIRECTOR SECRETARY DIRECTOR TREASURER CAT. MGR.		\$o_ \$o_ \$o_ \$7.862
Report every corporation or person own securities of the reporting utility:	ing or holding directly or indire	ectly 5 percent or more of the	
	Percent		Salary Charged
	Ownership in	Principle Business Address	
Name	Utility		\$
HOLIDAY-GULF Homes, INC	100 %	4804 Mile STRETCH DR. HOLIDAY, FL 34690 - 4358	\$ \$
		27010-15	

YEAR OF REPORT DECEMBER 31, /997

## INCOME STATEMENT

Account Name	Ref. Page	Water	Wastewater	Other	Total Company
Gross Revenue:  Residential  Commercial Industrial		\$ <u>63,609</u>	\$	\$	\$ 63,609
Multiple Family Guaranteed Revenues Other (Specify) <u>Transfer</u> & Reconnect Fees Total Gross Revenue		945	\$	\$	945 \$ 64,554
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$ 50,793	\$	\$	\$ 50,793
Depreciation Expense	F-5	5,985	l ——	l	(83)
CIAC Amortization Expense_ Tangible \$1091/Real Estate \$380 Taxes Other Than Income_ Regulatory Taxes \$2905 State Taxes Income Taxes_Federal	F-8 F-7 F-7	4,376 169 859			4,376 169 859
Total Operating Expense		\$ 62,099	\$	\$	\$ 62,099
Net Operating Income (Loss)		\$ 2,455	\$	\$	\$ 2,455
Other Income: Nonutility Income Garbage Collection Street Lights		\$ 42,789 13,768	\$	\$	\$ 42,789 13,768
Other Deductions:  Miscellaneous Nonutility  Expenses Interest Expense  Garbage Collection  Street Lights  Income Taxes - State  Federal		\$	\$	\$	\$
Net Income (Loss)		\$ 17,132	\$	\$	\$

YEAR OF REPORT DECEMBER 31, /997

## COMPARATIVE BALANCE SHEET

	Reference	Current	Previous
ACCOUNT NAME	Page	Year	Year
Assets:			
	FEWACA	\$ 166,956	\$ 159,237
Utility Plant in Service (101-105)	_ F-5,W-1,S-1	3 _100,930	4
Accumulated Depreciation and	F-5,W-2,S-3	(107,273)	(101,288)
Amortization (108)	-   -5,00-2,5-5	(107,275)	
		1	
Net Utility Plant		\$ 59,683	\$ 57,949
Net Utility Plant			
		0.400	8,617
Cash		8,609	0,01/
Customer Accounts Receivable (141)		1,866	2,948
Other Assets (Specify):		318,480	297,802
Intercompany		836	
Prepaid Water Tests			
			6 0/7 01/
Total Assets		\$389,474	\$367,316
Liabilities and Capital:			
Common Stock Issued (201)	F-6	600	600
Preferred Stock Issued (204)	F-6		
Other Paid in Capital (211)	64.0	6,900	6,900
Retained Earnings (215)	F-6	354,618	333,415
Propietary Capital (Proprietary and			
partnership only) (218)	F-6		
parateromp omy, (=========		2 262 110	\$ 340,915
Total Capital	_	\$ 362,118	340,713
	F-6	s	\$
Long Term Debt (224)		4,282	4,333
Accounts Payable (231)	-1		
Notes Payable (232)	- 1		
Customer Deposits (235)		6,956	6,918
Accrued Taxes (236)			
Other Liabilities (Specify)		14,840	13,820
Intercompany Deferred Income		160	129
Deferred income			
Advances for Construction			
Contributions in Aid of		1 110	1,201
Construction - Net (271-272)	- F-8	1,118	1,201
		\$ 389,474	\$ 367,316
Total Liabilities and Capital			

YEAR OF REPORT DECEMBER 31, 1997

**GROSS UTILITY PLANT** 

Plant Accounts: (101 - 107) inclusive	Water	Wastewater	Plant other Than Reporting Systems	Total
Utility Plant in Service (101) Construction Work in	\$ <u>166,956</u>	\$	\$	\$ 166,956
Other (Specify)				
Total Utility Plant	\$ 166,956	\$	\$	\$ 166,956

# 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	\$ 101,288	\$	\$	\$ 101,288
Add Credits During Year:  Accruals charged to  depreciation account SalvageOther Credits (specify)	\$ 5,985	\$	\$	\$ <u>5,985</u> ————
Total Credits	\$ 5,985	\$	\$	\$ 5,985
Deduct Debits During Year:  Book cost of plant retired Cost of removal Other debits (specify)	\$	\$	\$	\$
Total Debits	\$	\$	\$	\$
Balance End of Year	\$	\$	\$	\$

YEAR OF REPORT DECEMBER 31, /997

#### 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	\$1.00 5000 600 600 None	

#### RETAINED EARNINGS (215)

	Appropriated	Un- Appropriated
Balance first of yearChanges during the year (Specify):  Net Income 1997  Reverse 1996 Income Taxes	\$	\$ <u>333,415</u> <u>17,132</u> <u>4,071</u>
Balance end of year	\$	\$ <u>354,618</u>

#### PROPRIETARY CAPITAL (218)

	Proprietor Or Partner	Partner
Balance first of yearChanges during the year (Specify):	\$	\$
Balance end of year	\$ None	\$ None

# LONG TERM DEBT (224)

Description of Obligation (Including Nominal Date of Issue and Date of Maturity):	# of Pymts	per Balance Sheet Date
and Date of Maturity).		\$
Total		\$ <u>None</u>

#### TAXES ACCRUED (236)

	Water (b)	Wastewater (c)	Other (d)	Total (e)
(a)  1. Balance first of year	\$ 6,918	\$	\$	\$ 6,918
Add Accruals charged: State ad valorem tax Local property tax Federal income tax State income tax Regulatory assessment fee Other (Specify)	\$\frac{1,471}{3,023}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$	\$	\$\frac{1,471}{3,023}\frac{1,028}{2,905}
2. Total Taxes Accrued	\$ 8,427	\$	\$	\$ 8,427
Deduct Taxes Paid: State ad valorem tax Local property tax Federal income tax	\$	\$	\$	\$
State income tax  Regulatory assessment fee  Other (Specify)  Reverse 1996 Income Tax	2,847			2,847
3. Total Taxes Paid	\$ 8,389	\$	\$	\$ 8,389
4. Balance end of year (1+2-3=4)	\$ 6,956	\$	\$	\$ 6,956

# 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
Courtney Dennewitz Wray Enterprises	\$\frac{1,738}{7,787}\$	\$ \$	Meter Readings Monthly Services and Repai
	\$	\$ \$	
	\$ \$	\$	
	_   \$	\$	

YEAR OF REPORT DECEMBER 31, 1997

# CONTRIBUTIONS IN AID OF CONSTRUCTION ( 271 )

Γ	(a)	Water (b)	Wastewater (c)	Total (d)
1)	Balance first of yearAdd credits during year	\$_1,325 \$	\$ \$	\$ <u>1,325</u> \$
3) 4) 5) 6)	Total  Deduct charges during the year  Balance end of year  Less Accumulated Amortization	1,325 1,325 (207)		1,325 1,325 (207)
7)	Net CIAC	\$ <u>1,118</u>	\$	\$ <u>1,118</u>

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

Report below all developers or or agreements from which cash or received during the year.	property was	Indicate "Cash" or "Property"	Water	Wastewate
Sub-total			\$	.   *
			-	1
Report below all ca extension charges a	and customer conne	cuon		
Report below all ca extension charges a charges received d	and customer conne	ction  Charge per Connection		
extension charges a charges received d	and customer conne uring the year. Number of	Charge per	\$	\$
extension charges a charges received d	and customer conne uring the year. Number of	Charge per Connection	\$	\$
extension charges a charges received d	and customer conne uring the year. Number of	Charge per Connection	\$	\$

## ACCUMULATED AMORTIZATION OF CIAC

Balance First of YearAdd Credits During Year:	\$ <u>124</u>	Wastewater	\$ 124
	83	\$	83
Deduct Debits During Year:  Balance End of Year (Must agree with line #6 above.)	\$ 207	\$	\$

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

UTILITY NAME HOLIDAY GARDENS UTILITIES, INC

YEAR OF REPORT DECEMBER 31, 1997

# 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:	 	- 1

# WATER OPERATING SECTION

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

UTILITY NAME: HOLIDAY GARDENS UTILITIES, INC.

YEAR OF REPORT DECEMBER 31, 1997

## 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

YEAR OF REPORT DECEMBER 31, 1997

# WATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
	Organization	\$	\$	\$	\$
301	Franchises				2 /1/
302	Land and Land Rights	2,414			2,414
303	Structures and Improvements	5,804	515		6,319
304	Collecting and Impounding				
305	Collecting and Impounding				
306	ReservoirsLake, River and Other				
	Intakes Wells and Springs	11,515			11,515
307	vveils and Springs	WINDSHIP TO			
308	Infiltration Galleries and Tunnels	3,025			3,025
309	Supply Mains				1,323
310	Power Generation Equipment	1,323	530		17,397
311	Pumping Equipment	16,867			2,271
320	Water Treatment Equipment	2,271			
330	Distribution Reservoirs and Standpipes	4,462			4,462
331	Transmission and Distribution	CL 245			64,345
	Lines	64,345			21,801
333	Services	21,801	T		
334	Meters and Meter Installations	17,872	6,674		24,546 7,107
335	Hydrants	7,107			
339	Other Plant and Miscellaneous Equipment				
340	Office Furniture and Equipment	431			431
341	Transportation Equipment				
342	Stores Equipment				
343	Tools, Shop and Garage Equipment				
344	Laboratory Equipment		.13		
345	Power Operated Equipment				
346	Communication Equipment				
347	Miscellaneous Equipment				
348	Other Tangible Plant		.		
	Total Water Plant	\$ 159,237	\$_7,719	\$	\$ <u>166.956</u>

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)	\$ 3,703 9,274 1,604 1,323 11,354 1,580 3,671 47,457 16,006 8,455 2,557 2,557 2,557
Credits (h)	217 426 426 61 1,135 1,692 624 1,246 1,246 1,246 1,246 1,246 1,246 1,246 1,246 1,246 1,246 1,592 8 5,985
Debits (9)	
Accumulated Depreclation Balance Previous Year (f)	3,486  8,848  1,262  10,219  1,446  3,522  45,765  15,382  7,209  2,380  260  260
Depr. Rate Applied (e)	3.57 % % 3.13 % 5.88 % 5.88 % 2.63 % 2.50 % 6.67 % % 6.67
Average Salvage in Percent (d)	* *** **** **** * *** * *** * *** * * *
Average Service Life in Years (c)	28   27   23   24   27   27   28   38   39   27   27   27   28   39   39   39   39   39   39   39   3
Account (b)	Structures and Improvements  Collecting and Impounding Reservoirs  Lake, River and Other Intakes  Wells and Springs Infiltration Gallerles &  Tunnels Supply Mains Power Generating Equipment Pumping Equipment Pumping Equipment Pumping Equipment Distribution Reservoirs & Standpipes Treans. & Dist. Mains Services  Trans. & Dist. Mains Services  Equipment Office Furniture and Equipment Transportation Equipment Transportation Equipment Tools, Shop and Garage Equipment Tools, Shop and Garage Equipment Communication Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant
Acct.	304 305 305 306 307 308 311 320 331 333 334 335 336 347 344 345 345 346 347

This amount should tie to Sheet F-5.

# WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
601	Salaries and Wages - Employees Majority Stockholders	7,862
603	Colorine and Wages - Officers Directors, and Majority Stockholders	1,149
604	Fundamental Reports	1,145
610	Dur based Water	2.523
615	1 Durchased Power	_4,343_
616	= 1/ Davies Description	1,139
618		2,494
620	Materials and Supplies Wray-Kom 32219 Uther Rose 3222	
630	Contractual Services: Operator and Management Testing	6.828
640		2,232
650		1,411
655	Insurance Expense (Amortized Rate Case Expense)	
665	Insurance Expense   Regulatory Commission Expenses (Amortized Rate Case Expense)	
670		24,479
675	Bad Debt Expense  Miscellaneous Expenses Special Tests \$458/Payroll Taxes \$626  Utilities \$258/Phone \$803/Lawn Care \$210/Office \$2439/BSC \$22  Total Water Operation And Maintenance Expense  * This amount should tie to Sheet F-3. Mgmt. \$12167/Accounting \$3492	\$ 50,793

Postage \$1457/Stock Fees \$2079/License \$381/Public Relations
WATER CUSTOMERS \$87

			The state of the s	tive Customers	Total Number of Meter Equivalents
Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Start of Year (d)	End of Year (e)	(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	446 0 3 0 2 0 0 0 0 0 0 1		447 0 7.5 0 16 0 0 0 0 0 0 62.5
	Unmet	ered Customers			
D = Displacement C = Compound T = Turbine		Total	452	453	_533

UTILITY NAME: HOLIDAY GARDENS UtilitiES,	INC.

YEAR OF REPORT DECEMBER 31, 1997

SYSTEM NAME: Same

# PUMPING AND PURCHASED WATER STATISTICS

<b>(a)</b>	Water Purchased For Resale (Omit 000's)	Finished Water From Wells (Omit 000's)	Recorded Accounted For Loss Through Line Flushing Fire Etc. Retest. (Omit 000's) (d)	Total Water Pumped And Purchased (Omit 000's) [(b)+(c)-(d)] (e)	Water Sold To Customers (Omit 000's)
January February March April May June July August September October November December Total for Year	NOT REPOLICE BLE	3,110 3,006 3,654 3,019 3,326 3,294 2,810 3,173 3,048 3,222 2,648 2,618 36,928	616 154 154 159 169 154 154 154 15 462	3 //0 3 006 3 038 2 865 3 /72 3 /25 2 656 3 019 3 894 3 068 2 633 2 / 56 34, 742	2,955 3,038 2,921 2,698 3,035 2,800 2,558 2,503 2,882 2,963 2,457 2,148 32,958
Vendor	d for resale, indicate to N/A N/A N/A ner water utilities for re	edistribution, list na	ames of such utilities	s 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
21/2" Pax Under is GALV. TRON or PVC	21/2" }	3,120 4 7,450 4			3/20 4 7.450 4
311 MALONER IS ASBEST. CEMENT	3" and over	4" 6" 51/15 4= 5310 4=			4" 6" 51.75 4 5310 7
					=

YEAR OF REPORT DECEMBER 31, 1997

iet for each course of cumby	/ Ones and Outstand Demake	lead Mater etc. \	
ist for each source of supply	( Ground, Surface, Purcha	ised vvaler etc. )	
Sals. per day of source	101, 172 610		
ype of Source	GROUND WELLS		
	WATER TREATMEN	FACILITIES	
ist for each Water Treatment	Children (10)		
ype	CHLORINE -LIQ		
Make	VARIOUS Feed PLIMPS		
Sals. per day capacity	As needed.		
ligh service pumping	THE SHAPE OF THE STATE OF THE S		
Gallons per minute			
Reverse Osmosis	No		
ime Treatment			1
Unit Rating	No		l
iltration	,		1
Pressure Sq. Ft	No		
Gravity GPD/Sq.Ft	No		
Disinfection			1
Chlorinator	UES		
Ozone	No		
Other	No		
Auxiliary Power	YES		
Furnish information below for page should be supplied when	ro nococeary		
Present FRCs * now bei	ng served 32,958,00	b /365/ *250 =	36/
Management EDCo ## that c	ng served 32,958,00		570
. Maximum ERCs ** that s	ng served 32,958,000 system can efficiently serve	a existing lines	570 570
2. Maximum ERCs ** that s 3. Present system connection Future connection capaci	ng served 32,958,000 system can efficiently server ion capacity (in ERC's) using city (in ERC's) upon service	g existing linesarea buildoutAreA	570 570
Maximum ERCs ** that s Present system connection Future connection capaci	ng served 32,958,000 system can efficiently server ion capacity (in ERC's) using the ERC's) upon service on ERC's.	g existing linesarea buildoutArea	570 570 IS BUILT-OUT (570
Maximum ERCs ** that s Present system connection Future connection capaci	ng served 32,958,000 system can efficiently server ion capacity (in ERC's) using the ERC's) upon service on ERC's.	g existing linesarea buildoutArea	570 570 IS BUILT-OUT (570
Maximum ERCs ** that s Present system connection Future connection capaci	ng served 32,958,000 system can efficiently server ion capacity (in ERC's) usin city (in ERC's) upon service se in ERCs *	g existing lines area buildout  NONE  umber of fire hydrants)	570 570 IS BUILT-OUT (570
Maximum ERCs ** that s Present system connecti Future connection capac Estimated annual increas List fire fighting facilities	system can efficiently served 32,958,000 system can efficiently served ion capacity (in ERC's) usincity (in ERC's) upon service se in ERCs * and capacities (including name of the part of the pa	g existing lines area buildout  NONE  umber of fire hydrants)	570 570 Is BUILT-OUT (570
Maximum ERCs ** that s Present system connecti Future connection capac Estimated annual increas List fire fighting facilities	system can efficiently served system can efficiently served ion capacity (in ERC's) usincity (in ERC's) upon service se in ERCs *and capacities (including nature) Hubbard area where service connected systems and area where service connected systems is serviced.	area buildout AreA  NONE  umber of fire hydrants)  or A TS  ections are installed (to	570 570 IS BUILT-OUT (570 tal for each county)
Maximum ERCs ** that s Present system connecti Future connection capac Estimated annual increas List fire fighting facilities	system can efficiently served system can efficiently served ion capacity (in ERC's) usincity (in ERC's) upon service se in ERCs *and capacities (including nature) Hubbard area where service connected systems and area where service connected systems is serviced.	area buildout AreA  NONE  umber of fire hydrants)  ections are installed (to	570 570 Is BUILT-OUT (570
Maximum ERCs ** that s Present system connecti Future connection capaci Estimated annual increas List fire fighting facilities List percent of certificate	system can efficiently served system can efficiently served ion capacity (in ERC's) usincity (in ERC's) upon service se in ERCs *_ and capacities (including new first service) and capacities (including new first service) including new first service connection for the first service connection for first ser	area buildout Area  NONE  umber of fire hydrants)  ections are installed (to	570 570 IS BUILT-OUT (570 tal for each county) COUNTY
Maximum ERCs ** that s Present system connecti Future connection capaci Estimated annual increas List fire fighting facilities List percent of certificate	system can efficiently served system can efficiently served ion capacity (in ERC's) using the city (in ERC's) upon service se in ERCs * and capacities (including not service connum to the constant of the co	area buildout Area  NONE  umber of fire hydrants)  ections are installed (to  for expansion?	570 570 IS BUILT-OUT (570 tal for each county) o County
Maximum ERCs ** that s Present system connecti Future connection capaci Estimated annual increas List fire fighting facilities List percent of certificate	system can efficiently served system can efficiently served ion capacity (in ERC's) using the city (in ERC's) upon service se in ERCs * and capacities (including not service connum to the constant of the co	area buildout Area  NONE  umber of fire hydrants)  ections are installed (to  for expansion?	570 570 IS BUILT-OUT (570 tal for each county) o County
Maximum ERCs ** that s Present system connection Future connection capace Estimated annual increas List fire fighting facilities List percent of certificate What is the current need	and capacities (including not served system can efficiently served ion capacity (in ERC's) using the city (in ERC's) upon service see in ERCs and capacities (including not service connumber of for system upgrading and EXPANSION:	area buildout Area  NONE  umber of fire hydrants)  ections are installed (to  for expansion?	tal for each county)  County  de: As Needed.
Maximum ERCs ** that s Present system connection Future connection capace Estimated annual increas List fire fighting facilities  List percent of certificate  What is the current need	and capacities (including not served system can efficiently served ion capacity (in ERC's) using the city (in ERC's) upon service see in ERCs and capacities (including not service connumber of for system upgrading and EXPANSION:	area buildout Area  NONE  umber of fire hydrants)  ections are installed (to  for expansion?	tal for each county)  County  de: As Needed.
Maximum ERCs ** that s Present system connection Future connection capace Estimated annual increas List fire fighting facilities List percent of certificate What is the current need	system can efficiently served system can efficiently served ion capacity (in ERC's) using the city (in ERC's) upon service se in ERCs * and capacities (including not service connum to the constant of the co	area buildout Area  NONE  umber of fire hydrants)  ections are installed (to  for expansion?	tal for each county)  County  de: As Needed.
Maximum ERCs that s Present system connection Future connection capaci Estimated annual increas List fire fighting facilities List percent of certificate What is the current need What are plans for future	and capacities (including notes area where service connected in ERC's) and capacities (including notes area where service connected in EXPANSION).	g existing lines area buildout  NONE umber of fire hydrants) ections are installed (to for expansion?  NONE expansion?  Expansion?	570 570 tal for each county) of County  de: As Needed  As #8
Maximum ERCs that s Present system connection Future connection capaci Estimated annual increas List fire fighting facilities List percent of certificate What is the current need What are plans for future	and capacities (including notes area where service connected in ERC's) and capacities (including notes area where service connected in EXPANSION).	g existing lines area buildout  NONE umber of fire hydrants) ections are installed (to for expansion?  NONE expansion?  Expansion?  Expansion?  Expansion?  Expansion?	570 570 tal for each county) of County  de: As Needed  As #8
Maximum ERCs that s Present system connection Future connection capaci Estimated annual increas List fire fighting facilities List percent of certificate What is the current need What are plans for future	and capacities (including notes area where service connected in ERC's) and capacities (including notes area where service connected in EXPANSION).	g existing lines area buildout  NONE umber of fire hydrants) ections are installed (to for expansion?  NONE expansion?  Expansion?	570 570 tal for each county) of County  de: As Needed  As #8
Maximum ERCs that s Present system connection Future connection capaci Estimated annual increas List fire fighting facilities List percent of certificate What is the current need What are plans for future Have questions 8 and 9	and capacity (in ERC's) using service service (in ERC's) upon service see in ERCs *  and capacities (including notes) Hyper and capacities (including notes) Hyper and area where service continuous for system upgrading and the system upgrading and	g existing lines area buildout  NONE umber of fire hydrants) ections are installed (to for expansion?  expansion?  expansion?  expansion?  for expansion?	tal for each county)  County  As #8  me and address)
Maximum ERCs that s Present system connection Future connection capaci Estimated annual increas List fire fighting facilities List percent of certificate What is the current need What are plans for future Have questions 8 and 9	and capacity (in ERC's) using service service (in ERC's) upon service see in ERCs *  and capacities (including notes) Hyper and capacities (including notes) Hyper and area where service continuous for system upgrading and the system upgrading and	g existing lines area buildout  NONE umber of fire hydrants) ections are installed (to for expansion?  expansion?  expansion?  expansion?  for expansion?	tal for each county)  County  As #8  me and address)
Maximum ERCs that s Present system connection Future connection capaci Estimated annual increas List fire fighting facilities  List percent of certificate  What is the current need  What are plans for future  Have questions 8 and 9  Has an application for a	and capacity (in ERC's) using the construction permit been for expected and capacity (in ERC's) upon services and capacities (including notes and capacities (including notes). Hyper and area where service connected for system upgrading and the construction permit been for construction permit been for expectations.	g existing lines area buildout  NONE umber of fire hydrants) ections are installed (to for expansion?  expansion?  expansion?  expansion?  for expansion?  expansion?  for expansion?	tal for each county)  County  As #8  me and address)
Maximum ERCs that s Present system connection Future connection capaci Estimated annual increas List fire fighting facilities  List percent of certificate  What is the current need  What are plans for future  Have questions 8 and 9  Has an application for a	and capacity (in ERC's) using the construction permit been for expected and capacities (including not been discussed with an entral Protection ID #	g existing lines area buildout  NONE umber of fire hydrants) ections are installed (to for expansion?  expansion?  expansion?  expansion?  for expansion?  expansion?  for expansion?	tal for each county)  County  As #8  me and address)
Maximum ERCs that s Present system connection Estimated annual increas List fire fighting facilities  List percent of certificate  What is the current need  What are plans for future  Have questions 8 and 9  List percent of certificate  Department of Environm	and capacity (in ERC's) using the construction permit been for expected and capacity (in ERC's) upon services and capacities (including notes and capacities (including notes). Hyper and area where service connected for system upgrading and the construction permit been for construction permit been for expectations.	g existing lines area buildout  NONE umber of fire hydrants) ections are installed (to for expansion?  expansion?  expansion?  expansion?  for expansion?  expansion?  for expansion?	tal for each county)  County  As #8  me and address)
2. Maximum ERCs ** that s 3. Present system connection 4. Future connection capaci 5. Estimated annual increas 6. List fire fighting facilities 7. List percent of certificate 8. What is the current need 9. What are plans for future 10. Have questions 8 and 9 11. Has an application for a 12. Department of Environm Water Management Dist	and capacity (in ERC's) using the construction permit been for expected and capacities (including not been discussed with an entral Protection ID #	g existing lines area buildout  NONE umber of fire hydrants) ections are installed (to NONE  for expansion?  expansion?  expansion?  for expan	tal for each county)  County  As #8  me and address)

SYSTEM NAME: Same

YEAR OF REPORT DECEMBER 31, 1997

# PUMPING AND PURCHASED WATER STATISTICS

(a)	Water Purchased For Resale (Omit 000's)	Finished Water From Wells (Omit 000's)	Recorded Accounted For Loss Through Line Flushing Fire Etc. Retest. (Omit 000's) (d)	Total Water Pumped And Purchased (Omit 000's) [ (b)+(c)-(d) ] (e)	Water Sold To Customers (Omit 000's)
January February March April May June July August September October November December Total for Year	NOT ROPLICABLE	3,110 3,006 3,654 3,019 3,326 3,294 2,810 3,173 3,048 3,222 2,648 2,648 3,648	616 154 154 159 169 154 154 154 155 462	3 /10 3 006 3 038 2 865 3 172 3 125 2 656 3 019 2 894 3 068 2 633 2 156 34, 742	2955 3,038 2921 2698 3,035 2,800 2,558 2,503 2,882 2,963 2,963 2,457 2,148
Vendor	for resale, indicate to N/A-N/A- ner water utilities for re	edistribution, list na	ames of such utilities	s 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
216" and Under is GALV. TRON or PVC	21/2" } and Unders	3,120 4, 7,450 4,		==	3/20 4 7,4504
BU MANDREA IS ASBEST. CEMENT	3" annover }	4" 6" 51/15 % 5310 %			4" 6' 5175-4= 5310

YEAR OF REPORT DECEMBER 31, 1997

**WELLS AND WELL PUMPS** (If Available)

		Available)	-	
(a)	#/ (b)	#2 (c)	(d)	. (e)
Year Constructed Types of Well Construction and Casing	1967 Steel	1968 STEEL		
Depth of Wells Diameters of Wells Pump - GPM Motor - HP Motor Type * Yields of Wells in GPD Auxiliary Power	85 / 8" 200 /O H.P. TERC/TOP Mr. Vert	180     8"   250   10 HP.   TEPE   Topm. Vert.		
* Submersible, centrifugal, etc.				

#### RESERVOIRS

(a)	#/ (b)	#2 (c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated	STEEL- HYDRO 5,000 GROUND	STEEL- HYDRO 5,000 Ground		

#### HIGH SERVICE PUMPING

(a)	#/ (b)	# <sub>2 (c)</sub>	(d)	(e)
Manufacturer TypeRated Horsepower	US. MOTOR REFC ELECT. 10 HP.	U.S. MOTOR TEFC - ELECT. 10 H.P.		
Pumps  Manufacturer Type Capacity in GPM Average Number of Hours Operated Per Day Auxiliary Power ** Serves By Thurrible	PEERLESS VERT. TURBINE 300 UES	PEERLESS VERT. TURBINE 250		

POWER GRIDS - FL. POWER

YEAR OF REPORT DECEMBER 31, 1997

	oly (Ground, Surface, Purcha	sed Water etc.)	
als. per day of source	101, 172 610		
pe of Source	GROUND WELLS		
	WATER TREATMENT	FACILITIES	
st for each Water Treatme			
/pe	_ CHLORINE -LIQ		
ake	VARIOUS FEED FUMPS		
als. per day capacity	As needed.		
gh service pumping			
Gallons per minute			
everse Osmosis	No		
me Treatment	.1		
Unit Rating	_ No		
Itration	1		
Pressure Sq. Ft	No		
Gravity GPD/Sq.Ft	No No		
isinfection	1,000		
Chlorinator	- YES	·	
Ozone	No		
Other	- NO		
uxiliary Power	YES		
Present ERCs * now b Maximum ERCs ** that	for each system not physically here necessary.  Deing served 32,958,000  at system can efficiently serve	0 /365/ #250 = 5	361 70
Present ERCs * now be Maximum ERCs ** that Present system connection	for each system not physically here necessary.	g existing lines  area buildout  NONE  umber of fire hydrants)	361 70
Present ERCs * now be Maximum ERCs ** that Present system connection cap Estimated annual increases. List fire fighting facilities	for each system not physically here necessary.  Deing served 32,958,000 at system can efficiently serve ection capacity (in ERC's) usin pacity (in ERC's) upon service ease in ERCs *es and capacities (including notes) Hybrosecond	g existing lines 5 area buildout Area MONIE umber of fire hydrants)	361 70 70 IS BUILT-OUT (57
Present ERCs * now be Maximum ERCs ** that Present system connection cape Estimated annual increase List fire fighting facilities.  List percent of certifications.	for each system not physically here necessary.  Deing served 32,958,000 at system can efficiently served ection capacity (in ERC's) using pacity (in ERC's) upon service ease in ERCs *es and capacities (including notes and capacities and capacities (including notes and capacities and capa	g existing lines  greated with another to the second section of the second section of the sectio	361 70 70 Is BUILT-OUT (57
Present ERCs * now be Maximum ERCs ** that Present system connection cap Estimated annual incredist fire fighting facilities.  List percent of certification.  What is the current necessary in the current necessary in the current necessary.	tor each system not physically here necessary.  Deing served 32,958,000 at system can efficiently served ection capacity (in ERC's) using pacity (in ERC's) upon service ease in ERCs * es and capacities (including not service connected area where service connected area where service connected for system upgrading and ExPausion 2	g existing lines  g existing lines  greated with another to the second s	361 70 70 Is BUILT-OUT (ST I for each county) County
Present ERCs * now be Maximum ERCs ** that Present system connection cape Estimated annual increases fire fighting facilities.  List percent of certification what is the current necessary in the c	for each system not physically here necessary.  Deing served 32,958,000 at system can efficiently served ection capacity (in ERC's) using pacity (in ERC's) upon service ease in ERCs *es and capacities (including notes and capacities and capacities (including notes and capacities and capa	g existing lines  g existing lines  greated with another to the second s	361 70 70 Is BUILT-OUT (ST I for each county) County
Present ERCs * now be Maximum ERCs ** that Present system connection cape Estimated annual increases fire fighting facilities.  List percent of certification what is the current new What are plans for fut	tor each system not physically here necessary.  Deing served 32,958,000 at system can efficiently served ection capacity (in ERC's) using pacity (in ERC's) upon service ease in ERCs * es and capacities (including not service connected area where service connected area where service connected for system upgrading and ExPausion 2	g existing lines 5 area buildout Area NONE umber of fire hydrants) ections are installed (total NONE expansion? Upgrade NONE	361 70 70 IS BUILT-OUT (ST
Present ERCs * now be Maximum ERCs ** that Present system connection cape Estimated annual inconduction of the Estimated A	for each system not physically here necessary.  Deing served 32,958,000 at system can efficiently serve ection capacity (in ERC's) using pacity (in ERC's) upon service ease in ERCs *  Les and capacities (including not service connected area where service connected for system upgrading and the Expansion) and the expansion of the ease in ERCs *  Les and capacities (including not service connected area where services are area.	g existing lines  g existing lines  great buildout  NONE  more expansion?  gexpansion?  gexpansion?  generate  first of the sexual sexu	361 70 70 Is BUILT-OUT (57) COUNTY  AS Needed  and address)
Present ERCs * now be Maximum ERCs ** that Present system connection cape Estimated annual incredible of the Estimated an	for each system not physically here necessary.  Deing served 32,958,000 at system can efficiently served at system can efficiently served exciton capacity (in ERC's) upon service ease in ERCs *_es and capacities (including notes and capacities and capacities (including notes and capacities and capacitie	g existing lines  g existing lines  great buildout  NONIE  umber of fire hydrants)  pections are installed (total  or expansion?  expansion?  expansion?  fire hydrants)  gineer? (if so, state name)  led with the DEP? (If so,	To To Is BUILT-OUT (ST
Present ERCs * now be Maximum ERCs ** that Present system connection cape Estimated annual incredibition.  List fire fighting facilities.  What is the current new What are plans for fut.	for each system not physically here necessary.  Deing served 32,958,000 at system can efficiently served at system can efficiently served exciton capacity (in ERC's) upon service ease in ERCs *_es and capacities (including notes and capacities and capacities (including notes and capacities and capacitie	g existing lines  g existing lines  great buildout  NONIE  umber of fire hydrants)  pections are installed (total  or expansion?  expansion?  expansion?  fire hydrants)  gineer? (if so, state name)  led with the DEP? (If so,	To To Is BUILT-OUT (ST

# WASTEWATER OPERATING SECTION

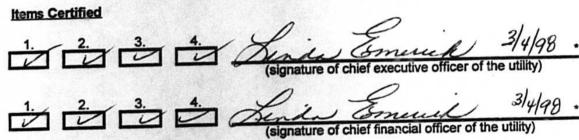
Note:

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

# CERTIFICATION OF ANNUAL REPORT

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

YES 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.



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.