CLASS "C"

WATER AND/OR WASTEWATER UTILITIES

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

ANNUAL REPORT

OF

EAST CENTRAL FLORIDA SERVICES, INC.

Exact Legal Name of Respondent

537 W

Certificate Number(s)

Submitted To The

STATE OF FLORIDA

A TOO WE TUS

RECEIVED

APR 28 1999

Florida Public Service Commission Division of Water and Wastewater

PUBLIC SERVICE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 19 98

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

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FINANCIAL SECTION

REPORT OF

EAST CENTRAL FL	(EXACT NAME OF	ITILITY	
	(EVACTIVATIL OF	1700 13th STREET STE 47	L
1700 134 STREET STE#2		St (1000 EL 34769	
<1 CLOUD FL 34767		Street Address	County
Mailing Addre			
elephone Number 407 - 957 - 66	31		129/97
theck the business entity of the utility a	s filed with the Internal Reven	ue Service:	
		1120 Corporation	Partnership
lame, Address and phone where record	ds are located: 13754 D	ESTAGE LANE	
lame, Address and priorie where reserv	St. CLOW	D. FL 34773	
	CONTACTS:		
			Salary
			Charged
	Title	Principle Business Address	Utility
Name	Tide		
Person to send correspondence:	PRISIDENT	13754 DESERT LANE	HONE
JAMES PAYNE	12000	31. CLOHO, FL 34773	
Person who prepared this report TRACY PAUM S.R.	SR. ACCOUNTANT	St. CLOUD, FL 34773	~0~1€
Officers and Managers:			S wort
FRANK K. JUDO	VICE PERMENT	SAME AS ABOVE	\$ none
THOMAS G. RUECHERT	Steetman		\$
			\$
	1		\$
Report every corporation or person own securities of the reporting utility:	ning or holding directly or indi	rectly 5 percent or more of the v	
	Percent	T	Salary
	Ownership in		Charged
	Utility	Principle Business Address	Utility
Name	Juney	13754 DESCRIPT LANG	\$ -

Nome	Utility	Principle Business Address	Utility
TAYLOR CREE MANAGEMENT CO	IDD°/s	13754 DESCRIPT LANG	\$ <u>-</u> \$
			\$
			\$
			\$
		-	

UTILITY NAME: EAST CENTRAL FLORIDA SERVICES, INC.

YEAR OF REPORT DECEMBER 31, 1998

INCOME STATEMENT

N. C.	Ref. Page	Water	Wastewater	Other	Total Company
Account Name Gross Revenue: Residential Commercial Industrial	Page	\$	\$	\$	\$ <u>22.082</u> 5,217 131,340
Multiple Family Guaranteed Revenues Other (Specify) Total Gross Revenue		\$ 158,639	\$	\$	\$ 158,639
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$127,530_	\$	\$	\$
Depreciation Expense	F-5	82,779			
CIAC Amortization Expense_	F-8	(10,444)			(10,444)
Taxes Other Than Income	F-7	20,975			20,975
Income Taxes	F-7				
Total Operating Expense		\$ 220,840	\$	\$	\$ 220,840
Net Operating Income (Loss)		\$ (62,2017	\$	\$	\$ 162,201)
Other Income: Nonutility Income		\$ 3,934	\$	\$	\$ 3,934
Other Deductions: Miscellaneous Nonutility Expenses Interest Expense		\$	\$	\$	\$
Net Income (Loss)		\$ (104,987)	\$	\$	\$ (104,987)

YEAR OF REPORT DECEMBER 31, 1998

COMPARATIVE BALANCE SHEET

	Reference	Current	Previous
	Page	Year	Year
ACCOUNT NAME	rayo	The second secon	
Assets:		1	
	F-5,W-1,S-1	\$ 1,449 808	\$ 1,445,778
Utility Plant in Service (101-105)	-		
Accumulated Depreciation and	F-5,W-2,S-3	444,422	361,643
Amortization (108)	- 1 0,11 = 1		
		\$ 1,005,386	\$ 1,084,135
Net Utility Plant	-		
			10.100
		39,159	18,695
Cash			
Customer Accounts Receivable (141)	-	2,913	19.373
Other Assets (Specify):	-	1,055	14.864
AIR Form RELATED COMPANIES	-	5,927	5,803
MATERIALS AND SUPPLIES	-	3,417	3,417
PREPAID EXPONSES	-	470	1,438
MISC. OTHER	-		
		\$ 1,058,327	\$ 1,147,725
Total Assets			
Liabilities and Capital:			
Common Stock Issued (201)	F-6	100	100
Preferred Stock Issued (204)	F-6		
Other Paid in Capital (211)		881,700	(120,221)
Retained Earnings (215)	F-6	(825,208)	(720, 221)
Retained Earnings (215)	1		
Propietary Capital (Proprietary and partnership only) (218)	F-6		
partnership only) (210)			\$ 136,579
Total Capital	_	\$ 56,592	\$ 156,511
Total Capital	1		s
Long Term Debt (224)	F-6	\$	28,534
Accounts Payable (231)		31,255	20,30
Notes Payable (232)			-
Customer Deposits (235)		0.710	7,401
Accrued Taxes (236)		7,312	1.12
Other Liabilities (Specify)		599	897
All to Reamo Companies		826,500	826,500
NIP to RELATED COMPANIES		10,990	12,291
		10,770	
Advances for Construction			
Contributions in Aid of	F.0	125,079	135, 523
Construction - Net (271-272)	F-8	-	
		\$ 1,058,327	\$ 1,147,725
Total Liabilities and Capital		4 11.2012	

UTILITY NAME: EAST CENTER FLORIDA SERVICES, INC.

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 (101) Construction Work in	\$ 1.354.635	\$	\$	\$ 1,354,635
Other (Specify)	95,173			
Total Utility Plant	\$ 1,449,808	\$	\$	\$ 1,449,808

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

Account 108	Water	Wastewater	Other Than Reporting Systems	Total
Balance First of Year	\$ 361,643	\$	\$	\$ 361,643
Add Credits During Year. Accruals charged to depreciation account Salvage Other Credits (specify)	\$ 82,779	\$	\$	\$ 83,779
Total Credits	\$ 82,779	\$	\$	\$ 82,775
Deduct Debits During Year: Book cost of plant retired Cost of removal Other debits (specify)	\$	\$	\$	\$
Total Debits	\$	\$	\$	\$
Balance End of Year	\$ 444,422	\$	\$	\$ 444,422

UTILITY NAME: EAST CENTRAL FLORIDA SERVICES, INC.

YEAR OF REPORT DECEMBER 31, 1998

CAPITAL STOCK (201 - 204)

	Common Stock	Preferred Stock
Par or stated value per shareShares authorizedShares issued and outstanding Total par value of stock issued Dividends declared per share for year	1.000 100 \$ 100 09 2026	_A 4

RETAINED EARNINGS (215)

	Appropriated	Un- Appropriated
Balance first of yearChanges during the year (Specify):	\$_PIA	(120,221) (104,987)
Balance end of year	\$	\$ (825,208)

PROPRIETARY CAPITAL (218)

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

LONG TERM DEBT (224)

Description of Obligation (Including Nominal Date of Issue	Rate	# of Pymts	per Balance Sheet Date
and Date of Maturity): 2/4	_		\$
Total			\$

UTILITY NAME: East CENTER FLORIDA SERVICES, INC.

YEAR OF REPORT DECEMBER 31, 1998

TAXES ACCRUED (236)

	Water (b)	Wastewater (c)	Other (d)	Total (e)
(a)	ASSESSMENT OF THE OWNER, WHEN PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE	IS	\$	\$ 7.401
. Balance first of year	\$ 7.401			
Add Accruals charged:			s	\$
State ad valorem tax	\$	\$	-	10,277
Local property tax	10,277			-
Federal income tax				
State income tax				7,030
Regulatory assessment fee	7,030			3,288
Other (Specify) Pennyl Term	3,288			380
Livense + Tor Face	380			
	\$ 20,975	s	\$	\$ 20,975
2. Total Taxes Accrued	\$ 20,913	· -		
- Cold	1			
Deduct Taxes Paid:	s	\$	\$	_ \$
State ad valorem tax				10,277
Local property tax				-
Federal income tax State income tax				
Regulatory assessment fee	7.018			7,018
Other (Specify) Parel Term	3.399			380
To and Linema fees	380			- 300
Tay and Hassess		-		\$ 21,064
3. Total Taxes Paid	\$ 21:064	\$	\$	-
J. 10th 10th 1 =				\$ 7,312
4. Balance end of year	\$ 7312	2	7	
(1+2-3=4)			A CONTRACTOR OF THE PARTY OF TH	The second secon

PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

MIA

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

ne of Recipient		Description of Service
\$	\$	
\$	\$	
- 5	\$	
- \$	\$	
- s	\$	
\$	\$	
\$	\$	
_ \$	\$	
\$	9	
֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	Water Amount \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	

UTILITY NAME: EAST CENTER RODING SERVICES, INC.

YEAR OF REPORT DECEMBER 31, 1998

CONTRIBUTIONS IN AID OF CONSTRUCTION (271)

(a)	Water (b)	Wastewater (c)	Total (d)
) Balance first of year	\$ 159,498	s	\$ <u> 59,498</u> \$
Total Deduct charges during the year Balance end of year Less Accumulated Amortization	(C46) 158,852 33,773		(64 L 158, 852 33,77,
) Net CIAC	\$ 125,079	\$	\$ 125,079

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

Report below all developers or or agreements from which cash or preceived during the year.	ontractors property was	Indicate "Cash" or "Property"	Water	Wastewater
	N€			
			s	
and the second second second		1	3	
extension charges a	pacity charges, mair and customer conne uring the year.	COOR		
Benefi helow all Ca	and customer conne	Charge per Connection		
Report below all ca extension charges a charges received d	and customer conne uring the year. Number of	Charge per	s	\$
Report below all ca extension charges a charges received d	and customer conneuring the year. Number of Connections	Charge per Connection	\$	\$

ACCUMULATED AMORTIZATION OF CIAC

	Water	Wastewater	Total \$ 23.975
Balance First of YearAdd Credits During Year	\$ 23,97.5 10,444		10,444
Deduct Debits During Year:A4	(646)		(646)
Balance End of Year (Must agree with line #6 above.)	\$ 33,173	\$	\$

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

UTILITY NAME: EAST CENTRAL FLORIDA SERVICES, Luc.

YEAR OF REPORT DECEMBER 31, 1998

SCHEDULE "A"

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

	NIA			
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 %	4%
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: EAST CONTRAL FLORING SERVICES INC.

YEAR OF REPORT DECEMBER 31, 1998

SCHEDULE "B"

SCHEDULE OF CAPITAL STRUCTURE ADJUSTMENTS

Class of Capital	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)	\$	\$	\$	\$	\$

(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)
-		1 477 780	\$	\$	\$ 477,780
301	Organization				
302	Franchises				23,814
303	Land and Land Rights	23,814			
304	Structures and Improvements				
305	Collecting and Impounding Reservoirs				
306	Lake, River and Other		1		86,258
	Intakes	86,258			306,062
307	Wells and Springs	306,062	1		
308	Infiltration Galleries and			1 '	
300	Tunnels				
309	Cumply Mains				-
	Power Generation Equipment				319,475
310	Pumping Equipment	319,475			7,659
311	Water Treatment Equipment	7,659			
320	Distribution Reservoirs and				
330	Standpipes				
	Transmission and Distribution			1	25,448
331	Transmission and Distribution	25,448		-	- 43,770
9.1.	Lines				-
333	Services			1	18,631
334	Meters and Meter	18,631		.	10,63
	Installations			.	
335	Hydrants				60.000
339	Other Plant and	58,389_	×		58,389
	Miscellaneous Equipment	30,301			0.55
340	Office Furniture and	5,500	1		5,500
	Equipment				17,855
341	Transportation Equipment	17,833	-	-	
342	Stores Equipment			-	
343	Tools, Shop and Garage	1		2	7764
	Equipment	7.764	.	-	
344	Laboratory Equipment		.		
345	Power Operated Equipment		.	-	
346	Communication Equipment	1	.	-	
347	Miscellaneous Equipment		-	-	
348	Other Tangible Plant			-	
340				5	\$ 1,354,635
	Total Water Plant	\$ 1,354,635	\$	_ \$	-

UTILITY NAME: EPAT CENTRAN GRADDA SERVICES, INC.

YEAR OF REPORT DECEMBER 31, 1448

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

														\neg
3,32.2	8,60		76.113	2.912	4,703	4841	185'h	\$500	6,200	3,513			10000	247.446
23,890	77172		017 []	485	2.249	432	218	400	2976	786			1	\$ 60,777
														\$
101,528	Shr'9	715161	649.09	Lev.s.	h5h'&	3,454	3,709	31,015						\$ 361,643
30% 808	8 % 8	R %	888	5,55 %	330%	8 %	% %	8 9 9	וורכן %		6.13			
, 0	%%	8 %	883		%%	8 %	%	8 3	8 % 8		1 1	88%	%	
33	9	7.1.1		L 33	Sh	2	\\S	٠.	9 9		9			
Sindures and Improvements	Collecting and Impounding Reservoirs	Wells and SpringsInfiltration Galleries &	Supply Mains Fourth Power Generaling Equipment	Pumping Equipment Water Treatment Equipment	Standplpes	Services Mater & Meter Installations	HydrantsOther Plant and Miscellaneous	EquipmentOffice Furniture and	EquipmentTransportation Equipment	Stores Equipment Tools, Shop and Garage	Equipment	EES	1	Totals
(a)	305	307	309	320	330	333	335	340	341	342	344	346	348	
	Ordered and Improvements 33 0 % 305 % \$ 2560 \$ \$ 762 \$	Conferments	Collecting and improvements 23	Collecting and improvements 33	Collecting and improvements 25,0	Confidence and Improvements 25	Collectives and Improvements	Structure and improvements	Conference and improvements	Confecting and improvements	Collecting and improvements	Sindland and Improvements	Collective and improvements	Striction of the content of the co

This amount should the to Sheet F-5.

UTILITY NAME: EAST CONTRAL FLORIDA SORNEYS INC.

YEAR OF REPORT DECEMBER 31, 1998

WATER OPERATION AND MAINTENANCE EXPENSE

Acct.	Account Name	Amount
No.		e 7/1 4/7
Control of the last	Salaries and Wages - Employees and Majority Stockholders	\$ 24.462
601	Salaries and Wages - Employees Salaries and Wages - Officers, Directors, and Majority Stockholders	20,170
603	Salaries and Wages - Officers, Directors, and Majority Stockholds Employee Pensions and Benefits	11.669
604	Employee Pensions and Benefits	
610	Purchased Water	3,101
615	Purchased WaterPurchased Power	
616	Purchased PowerFuel for Power Production	382
618	Fuel for Power ProductionChemicals	7,541
	Chemicals Materials and Supplies	
620		7,471
630		
		21,990
	Testing Other	16.882
	OtherRents	
640	Rents	750
650	Transportation Expense	250
655	Transportation Expense Insurance Expense (Amortized Rate Case Expense)	
665	Regulatory Commission Expenses (Altotazed taste and Bad Debt Expense	11.83
670	Bad Debt Expense	11.85
675	Miscellaneous Expenses	
010	Total Water Operation And Maintenance Expense	\$ 127.530
	* This amount should tie to Sheet F-3.	

WATER CUSTOMERS

Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Number of Act Start of Year (d)	ive Customers End of Year (e)	Total Number of Meter Equivalents (c x e)
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	77	- 11	77
D = Displacement C = Compound T = Turbine	Unme	tered Customers Total	77	77	- 77

UTILITY NAME: EAST CENTRAL FLORIDA SERVICES, INC.

YEAR OF REPORT DECEMBER 31, 1998

SYSTEM	NAME:_	ALC: ALC: ALC: ALC: ALC: ALC: ALC: ALC:
SISIEM	I ALMAIDE	

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 Etc. (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 June July August September October November December Total for Year		524 578 125, 136 710;370 1,515, 860 864, 210 124, 972 37,393 33,642 45,840 223,313		648 524 578 125,136 710,370 1,515,860 864,210 126,972 37,393 33,642 45,840 223,313	248 524 579 125,136 710,370 1,515,860 864,210 126,972 37,393 33,642 45,340 223,313 3,684,486
If water is purchased f Vendor_ Point of delivery_ If water is sold to othe	NIA		ames of such utilitie	es below:	

MAINS (FEET)

		The second secon		Domoved	End
Kind of Pipe PVC, Cast Iron, Coated Steel, etc.)	Diameter of Pipe	First of Year	Added	Removed or Abandoned	of Year
АТА					
	720300				

UTILITY NAME: EAST CONTAIN ROBIDS SERVICES, INC.

YEAR OF REPORT DECEMBER 31, 1998

SYSTEM	NAME:	
31315	10 011-	

WELLS AND WELL PUMPS (If Available)

	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW			
(a)	(b)	(c)	(d)	(e)
Year Constructed Types of Well Construction and Casing	VARIOUS			
Depth of Wells Diameters of Wells Pump - GPM Motor - HP Motor Type * Yields of Wells in GPD Auxiliary Power	30' +0 700' 1.5" - 12" VARIOUS VARIOUS VARIOUS NONE NONE			
* Submersible, centrifugal, etc.	Monde			

RESERVOIRS

(a)	(b)	(c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated	NONE			

HIGH SERVICE PUMPING

(a)	(b)	(c)	(d)	(e)
Motors Manufacturer Type Rated Horsepower	VARIOUS VARIOUS VARIOUS			
Pumps Manufacturer Type Capacity in GPM Average Number of Hours Operated Per Day Auxiliary Power	VARIOUS VARIOUS VARIOUS VARIOUS			

ECFSI has many small potable water suptime sevent by individual wells. ECFSI has 236 total wells serving Potable and aquainteent meets.

UTILITY NAME: EAST CENTER FROZIOS SERVICES INC.

YEAR OF REPORT DECEMBER 31, 1998

		SOURCE OF SU	IPPLY	
-460	r each source of supply	(Ground, Surface, Purcha	ased Water etc.)	
IST TO	per day of source	1,000 - 1,700,000		
als.	per day or source			
ype o	of Source	WATER FOR IRRILATION		
		MATER THE INDICATE		
		WATER TREATMEN	T FACILITIES	
ist fo	or each Water Treatmen	it Facility:		
vne		VARIOUS		
		VARIOUS		
Pale.	per day capacity	1,000 - 58,000		
Jieh e	service numping			
G	allons per minute	NIA		
Pavai	rse Osmosis			
	Treatment			1
	nit Rating	AIG		
Filtrat				
	ressure Sq. Ft			
PI	ravity GPD/Sq.Ft	AIG		
	fection	. MARIOUS		-
	hlorinator			
	zone	11.6		
	ther	1. A		
Auxili	iary Power			
page 1.	Present ERCs * now be	sing served Poly	y connected with another	Ascialtria
page 1. 2. 3. 4.	Present ERCs * now be Maximum ERCs ** that Present system connect Future connection capa	r each system not physically	e area buildout unk	Assembly of ERC'S Potable Water ERC'S
page 1. 2. 3. 4. 5. 6.	Present ERCs " now be Maximum ERCs " that Present system connect Future connection capa Estimated annual increase List fire fighting facilities	reach system not physically ere necessary. Sing served Potential system can efficiently served etion capacity (in ERC's) using acity (in ERC's) upon service ase in ERCs *	e 77 Potable Water fee's 20 e 77 Potable Water fee's 20 e 17 Potable Water fee's 20 e area buildout Water fee 20 e area buildout wat	Ascialtural or ERC's Potable Water ERC's
page 1. 2. 3. 4. 5. 6.	Present ERCs * now be Maximum ERCs ** that Present system connection capa Estimated annual increases fire fighting facilities. List percent of certifications in the connection capa increases annual increases a	reach system not physically ere necessary. eing served	e area buildout unks	Ascialtural or ERC's Potable Water ERC's
page 1. 2. 3. 4. 5. 6.	Present ERCs * now be Maximum ERCs ** that Present system connection capa Estimated annual increases fire fighting facilities. List percent of certifications in the connection capa increases annual increases a	reach system not physically ere necessary. eing served	e area buildout unks	Ascialtural or ERC's Potable Water ERC's
page 1. 2. 3. 4. 5. 6.	Present ERCs * now be Maximum ERCs ** that Present system connection capa Estimated annual increases fire fighting facilities. List percent of certifications in the connection capa increases annual increases a	reach system not physically ere necessary. Sing served Potential system can efficiently served etion capacity (in ERC's) using acity (in ERC's) upon service ase in ERCs *	e 77 Potable Water FRC's 200 e 77 Potable Water FRC's 200 e	Ascialtural or ERC's Potable Water ERC's
page 1. 2. 3. 4. 5. 6. 7.	Present ERCs * now be Maximum ERCs ** that Present system connection capa Estimated annual increases fire fighting facilities. List percent of certification when the connection capa increases for the fighting facilities.	reach system not physically ere necessary. Sing served The potantial system can efficiently served etion capacity (in ERC's) using acity (in ERC's) upon service ase in ERCs *	revnansion?	Ascualtival or Elec's Potable Water Elec's None Howe tal for each county)
page 1. 2. 3. 4. 5. 6. 7. 8.	Present ERCs * now be Maximum ERCs * that Present system connection capa Estimated annual increases fire fighting facilities. List percent of certification what is the current new What is the current new What are plans for future plans for fut	reach system not physically are necessary. Sing served The potation capacity (in ERC's) using acity (in ERC's) upon service ase in ERC's) upon service ase in ERC's including in the distribution of the distribution of the distribution of the current of the curr	r expansion?	Harristers Let Elec's Potable Water Elec's Nowe Howe tal for each county)
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WASTEWATER OPERATING SECTION

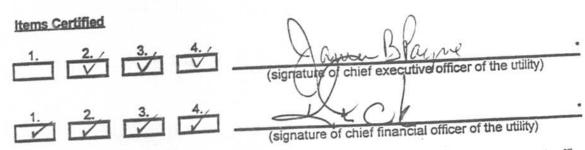
Note:

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

CERTIFICATION OF ANNUAL REPORT

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

I I I LLICE .		
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 offic 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.