CLASS "C"

WATER AND/OR WASTEWATER UTILITIES

(Gross Revenue of Less Than \$200,000 Each)

ANNUAL REPORT

OF

WS680-03-AR Innerarity Island Development Corporation 4300 Bayou Blvd., Suite 21 Pensacola, FL 32503-2614

Submitted To The

STATE OF FLORIDA





PUBLIC SERVICE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 2003

Form PSC/ECR 006-W (Rev. 12/99)

Reconciliation of Revenue to Regulatory Assessment Fee Revenue

Water Operations

Class C

Company:

For the Year Ended December 31, 2003

(a)	(b)	(c)	(d)
	Gross Water	Gross Water	```
	Revenues Per	Revenues Per	Difference
Accounts	Sch. F-3	RAF Return	(b) - (c)
Gross Revenue:			
Residential	\$ 21061.86	\$ 21061.86	\$
Commercial			
Industrial			
Multiple Family			-
Guaranteed Revenues			
Other			
Total Water Operating Revenue	\$ 21061.86	\$ 21061.86	\$
LESS: Expense for Purchased Water from FPSC-Regulated Utility			
Net Water Operating Revenues	\$ 21061.86	\$ 21061.86	\$ -0-

Explanations:

04 APR -2 AN IO: 40

04 APR -2 AH 10: 48

Instructions:

For the current year, reconcile the gross water revenues reported on Schedule F-3 with the gross water revenues reported on the company's regulatory assessment fee return. Explain any differences reported in column (d).

Reconciliation of Revenue to Regulatory Assessment Fee Revenue Wastewater Operations Class C

Company:

For the Year Ended December 31, 2003

(a)	(b)	(c)	(d)
	Gross Wastewater	Gross Wastewater	
Accounts	Revenues Per	Revenues Per	Difference
Accounts	Sch. F-3	RAF Return	(b) - (c)
Gross Revenue:			
Residential	\$15540.00	\$15540.00	\$
Commercial			
*			
Industrial			
Multiple Family			
Guaranteed Revenues			
Other			
Fotal Wasternatas On and			
Total Wastewater Operating Revenue	\$ 15540.00	\$ 15540.00	\$ -0-
LESS: Expense for Purchased Wastewater			
from FPSC-Regulated Utility			
Net Wastewater Operating Revenues	\$ 15540.00	\$ 15540.00	\$ -0-

			-	
Exn	lan	ati	Λn	e.

Instructions:

For the current year, reconcile the gross wastewater revenues reported on Schedule F-3 with the gross wastewater revenues reported on the company's regulatory assessment fee return. Explain any differences reported in column (d).

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FINANCIAL SECTION

REPORT OF

INNERARIT	TY ISLAND DEVELOPMEN	T CORPORATION	
4300 BAYOU BLVD., SUIT	(EXACT NAME O	•	
PENSACOLA, FL 32503	LE Z1	4300 BAYOU BLVD.,	
Mailing Addi	ress	PENSACOLA, FL ES Street Address	CAMBIA County
3	,	Officer Address	County
Telephone Number (850) 476–1	788	Date Utility First Organized	UNKNOWN
Fax Number (850) 478–3	3919	E-mail Address	
Sunshine State One-Call of Florida, Inc	c. Member No.		
Check the business entity of the utility	as filed with the Internal Rev	venue Service:	
Individual X Sub Chapte	er S Corporation	1120 Corporation	Partnership
Name, Address and phone where reco	rds are located: FAVETTE	E DENNISON	
4300 BAYOU BLVD., S		FL 32503 (850) 476-	1788
		(050) 470-	1700
Name of subdivisions where services a	are provided: <u>INNERA</u> E	RITY ISLAND, ESCAMBIA CO	UNTY FT.
		Jessey Double in Col	AT1 T T T
	CONTACTS	:	
	T		-
			Salary
Name	T:41 -		Charged
Person to send correspondence:	Title	Principle Business Address	Utility
FAYETTE DENNISON	DDEGIDEN	4300 BAYOU BLVD.	
PATETIE DENNISON	PRESIDENT	SUITE 21 PENSACOLA	
Person who prepared this report:		FLORIDA 32503	
FAYETTE DENNISON	PRESIDENT	CAME	
	TRESIDENT	SAME	
Officers and Managers:			
FAYETTE DENNISON	PRESIDENT	SAME	\$ -0-
			\$
			\$
			\$
			\$
	<u> </u>		
Poport avery corporation on a		••	
Report every corporation or person owr securities of the reporting utility:	ling of holding directly or ind	lirectly 5 percent or more of the vo	ting
securities of the reporting utility.			
	Percent		
	Ownership in		Salary
Name	Utility	Principle Business Address	Charged
FAYETTE DENNISON	100		Utility \$ NONE
	100	4300 BAYOU BLVD. SUITE 21	\$ NONE
			\$
		PENSACOLA, FL 32503	\$ \$
			¢
			\$
			<u> </u>
		•	, w

INCOME STATEMENT

	Ref.		<u> </u>		Total
Account Name	Page	Water	Wastewater	Other	Company
Gross Revenue: Residential Commercial Industrial Multiple Family Guaranteed Revenues Other (Specify)		\$ 21,061.86	\$ 15,540.00	\$	\$ 36,601.86
Total Gross Revenue		\$ 21,061.86	\$ <u>15,540.00</u>	\$	\$ 36,601.86
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$ <u>40,641.52</u>	\$ <u>40,848.84</u>	\$	\$ <u>81,490.36</u>
Depreciation Expense	F-5	2,027.81	30,939.98		32,967.79
CIAC Amortization Expense_	F-8	(1,555.00)	(6,550.00)		(8,105.00)
Taxes Other Than Income	F-7	893.43	615.15		1,508.58
Income Taxes	F-7	·			
Total Operating Expense		\$ <u>42,007.76</u>	65,853.97		\$ <u>107,861.73</u>
Net Operating Income (Loss)		\$(<u>20,945.90)</u>	\$ <u>(50,313.97</u>)	\$	\$ <u>(71,259.87</u>)
Other Income: Nonutility Income		\$	\$	\$1,323,822.53 ————	\$1,323,822.53
Other Deductions: Miscellaneous Nonutility Expenses Interest Expense		\$	\$	\$ <u>407,591.2</u> 8	\$ 407,591.28
Net Income (Loss)		\$(2 <u>0,9</u> 45.9 <u>0</u>)	\$(<u>50,313.97)</u>	\$ 916,231.25	\$8 <u>44,971.38</u>

The DECEMBER 31, 2003

COMPARATIVE BALANCE SHEET

2	Reference	Current	Previous
ACCOUNT NAME	Page	Year	Year
		1 Cai	i eai
Assets:			
Utility Plant in Service (101-105)	F-5,W-1,S-1	\$ 643,271.97	\$ 629.336.09
Accumulated Depreciation and			022,030,03
Amortization (108)	F-5,W-2,S-2	538,250.04	505,282.05
Mad Herry Division			
Net Utility Plant		\$ <u>105,021.93</u>	\$ <u>124,054.04</u>
Cash			
CashCustomer Accounts Receivable (141)		8,593.74	47,721.38
Other Assets (Specify): <u>LAND AND BLDGS</u>		1 (57 10/ 05	0 (7)
UTILITY DEPOSITS AND ACCRUED INT		1,657,184.95	2,676,326.15
RENTAL PROPERTY		513,554.21 1,140,158.32	299,231.41
ACCUM DEPRN-RENTAL PROPERTY		(122,285.59)	322,978.99
MORTGAGE RECEIVABLE		1,995,168.90	$\frac{(106,112.23)}{2,448,670.20}$
		1,775,100.90	2,440,0/0.20
Total Assets		\$ 5,297,396.46	\$5,812,869.94
			3,012,005,77
11.1.000			
Liabilities and Capital:			
Common Stock Issued (201)	5 0		
Preferred Stock Issued (204)	F-6 F-6	100,000.00	100,000.00
Other Paid in Capital (211)	r- 0		
Retained Earnings (215)	F-6	3,985,947.65	3,985,947.65
Propietary Capital (Proprietary and	1-0	(1,445,574.63)	(1,240,546.01)
partnership only) (218)	F-6		
	. •		
Total Capital		\$ <u>2,640,373.02</u>	\$ 2,845,401.64
			+ 2 <u>10+31+01.04</u>
Long Term Debt (224)	F-6	\$ 921,049.55	\$ 921,049.55
Accounts Payable (231)		3,266.32	2,526.45
Notes Payable (232)			
Customer Deposits (235)	ļ		
Accrued Taxes (236)			
Other Liabilities (Specify)			
UNREALIZED GAIN-INSTALLMENT SALE	ļ	1,578,663.20	1,937,492.93
Advances for Construction		•	
Contributions in Aid of			
Construction - Net (271-272)	F-8	154,044.37	106,399.37
Total Liabilities and Capital		\$ 5,297,396.46	\$ 5,812,869.94

GROSS UTILITY PLANT

Plant Accounts: (101 - 107) inclusive	Water	Wastewater	Plant other Than Reporting Systems	Total
Utility Plant in Service (101)	\$ 43,088.34	\$ <u>586,247.75</u>	\$	\$ 629,336.09
Construction Work in Progress (105)		13,935.88		13,935.88
Other (Specify)				
Total Utility Plant	\$ 43,088.34	\$ 600,183.63	\$	\$ <u>643,271.97</u>

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

Account 108	Water	Wastewater	Other Than Reporting Systems	Total
Balance First of Year	\$ 26,989.70	\$ 478,292.55	\$	\$505,282.25
Add Credits During Year: Accruals charged to depreciation account Salvage	\$ 2,027.81	\$ 30,939.98	\$	\$ <u>32,967.79</u>
Other Credits (specify)				
Total Credits	\$ _2,027.81	\$ 30,939.98	\$	\$ 32,967.79
Deduct Debits During Year: Book cost of plant retired Cost of removal Other debits (specify)	\$	\$	\$ 	\$
Total Debits	\$ 23.017.51	\$ 800 00 80	\$	\$ <u>- 20 - 90, 69</u>
Balance End of Year	\$ 29,017.51	\$ 509,232.53	\$	\$538,250.04

CAPITAL STOCK (201 - 204)

<u>s</u>	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	1.00 100,000.00 100,000.00 100,000.00	

RETAINED EARNINGS (215)

	Appropriated	Un- Appropriated
Balance first of yearChanges during the year (Specify):		\$(1,240,546.01)
NET INCOME - 2003 DISTRIBUTION TO SHAREHOLDER		844,971.38 (1,050,000.00)
Balance end of year	s	\$(<u>1,445,574.</u> 63)

PROPRIETARY CAPITAL (218)

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

LONG TERM DEBT (224)

Description of Obligation (Including Date of Issue and Date of Maturity):	Interest Rate # of Pymts	Principal per Balance Sheet Date
MORTGAGE PAYABLE - FAYETTE DENNISON	VARTABLE	\$ 921,049.55
Total		\$ <u>921,049.5</u> 5

TAX EXPENSE

(a) ±	Water (b)	Wastewater (c)	Other (d)	Total (e)
Income Taxes: Federal income tax State income Tax Taxes Other Than Income: State ad valorem tax	\$	\$	\$	\$
Local property tax Regulatory assessment fee Other (Specify) FLORIDA INTANGIBLE TAX	893.43	615.15	2,834.00	83,269.78 1,508.58 2,834.00
_CAPITAL STOCK TAX Total Tax Expense	\$ 893.43	\$ 615.15	150.00 \$ 86,253.78	\$\frac{150.00}{87,762.36}\$

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.

Name of Recipient	Water Amount	Wastewater Amount	Description of Service
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	\$	\$	

CONTRIBUTIONS IN AID OF CONSTRUCTION (271)

	(a)	Water (b)	Wastewater (c)	Total (d)
1)	Balance first of yearAdd credits during year	\$ <u>26,225.00</u> \$ _9,750.00	\$ <u>108,000.0</u> 0	
3) 4)	Total Deduct charges during the year	35,975.00	\$ 46,000.00 154,000.00	\$_55,750.00 189,975.00
5) 6)	Balance end of year Less Accumulated Amortization	35,075.00 7,580.63	154,000.00 28,350.00	189,975.00 35,930.63
7)	Net CIAC	\$ <u>28,394,37</u>	\$ <u>125,650.0</u> 0	\$ <u>154,044.37</u>

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

Report below all developers or on agreements from which cash or received during the year.	contractors property was	Indicate "Cash" or "Property"	Water	Wastewater
Sub-total			\$	\$
Report below all ca	pacity charges, main	 n		
Description of Charge	Number of Connections	Charge per Connection		
WATER CONNECTIONS SEWER CONNECTIONS	_19	\$ <u>500.00</u> 2000.00	\$ 9,750.00	\$ <u>46,000.00</u>
Total Credits During Year (Must ag	ree with line # 2 abo	ove.)	\$ <u>9,750.00</u>	\$ <u>46,000.00</u>

ACCUMULATED AMORTIZATION OF CIAC (272)

Balance First of YearAdd Debits During Year:	<u>Water</u> \$6,025.63 1,555.00	Wastewater \$ 21,800.00 _6,550.00	Total \$ 27,825.63 8,105.00
Deduct Credits During Year:			
Balance End of Year (Must agree with line #6 above.)	\$7,580.63	\$ 28,350.00	\$ 35,930.63

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

UTILITY NAME: INNERARITY ISLAND DEVELOPMENT CORPORATION

YEAR OF REPORT DECEMBER 31 2003

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		%	%	<u></u> %
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 Number approving AFUDC rate:	

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

UTILITY NAME: INNERARITY ISLAND DEVELOPMENT CORPORATION

YEAR OF REPORT DECEMBER 31, 2003

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):

The second section of the second section of the second section of the second section s

WATER OPERATING SECTION

WATER UTILITY PLANT ACCOUNTS

Acct. No. Account Name		<u> </u>	T	1		
No. Account Name	Acct	_	Provious			. .
(a) (b) (c) (d) (e) (f) 301 Organization (e) (f) 302 Franchises (5) Franchises (7) Franchises		Account Name	1	A dditions	Detisass	1
301				1 "	ł	
303 Land and Land Rights 304 Structures and Improvements 305 Collecting and Impounding Reservoirs 306 Lake, River and Other Intakes 307 Wells and Springs Infiltration Galleries and Tunnels 309 Supply Mains 310 Power Generation Equipment 311 Pumping Equipment 320 Water Treatment Equipment 330 Distribution Reservoirs and Standpipes 331 Transmission and Distribution Lines 333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 337 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tanglole Plant	(4)	(6)	(C)	(a)	(e)	(f)
303 Land and Land Rights 304 Structures and Improvements 305 Collecting and Impounding Reservoirs 306 Lake, River and Other Intakes 307 Wells and Springs Infiltration Galleries and Tunnels 309 Supply Mains 310 Power Generation Equipment 311 Pumping Equipment 320 Water Treatment Equipment 330 Distribution Reservoirs and Standpipes 331 Transmission and Distribution Lines 333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 337 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tanglole Plant						
303 Land and Land Rights 304 Structures and Improvements 305 Collecting and Impounding Reservoirs 306 Lake, River and Other Intakes 307 Wells and Springs Infiltration Galleries and Tunnels 309 Supply Mains 310 Power Generation Equipment 320 Water Treatment Equipment 331 Pumping Equipment 332 Water Treatment Equipment 333 Distribution Reservoirs and Standpipes 331 Transmission and Distribution Lines 333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 337 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tanglole Plant 348 Other Tanglole Plant		Organization	\$	\$	\$	\$
Structures and Improvements Collecting and Impounding Reservoirs Reservoirs Wells and Springs Infiltration Galleries and Tunnels Supply Mains Power Generation Equipment Pumping Equipment Distribution Reservoirs and Standpipes Transmission and Distribution Lines Services Services Added Meter Installations Hydrants Backflow Prevention Devices Other Plant and Miscellaneous Equipment Miscellaneous Equipment Transportation Equipment Conspired Communication Equipment Communication Equipme	1	Franchises	İ			
304 Structures and Improvements Collecting and Impounding Reservoirs 306 Lake, River and Other Intakes 307 Wells and Springs Infiltration Galleries and Tunnels Supply Mains S	1	Land and Land Rights	ł			
Reservoirs Lake, River and Other Intakes 307 Wells and Springs_ Infiltration Galleries and Tunnels 309 Supply Mains 310 Power Generation Equipment Pumping Equipment 320 Water Treatment Equipment 331 Distribution Reservoirs and Standpipes_ 333 Services_ 334 Meters and Meter Installations 335 Hydrants_ 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant 348 Other Tangible Plant		Structures and Improvements				-
Lake, River and Other Intakes Wells and Springs Infiltration Galleries and Tunnels Supply Mains Supply Mains Dewer Generation Equipment Distribution Reservoirs and Standpipes Transmission and Distribution Lines Services Additions Hydrants Hydrants Sackflow Prevention Devices Other Plant and Miscellaneous Equipment Stores Equipment Transportation Equipment Stores Equipment Transportation Equipment Stores Equipment Stores Equipment Stores Equipment Stores Equipment Tools, Shop and Garage Equipment Additional Power Operated Equipment Stores Toulous Equipment Additional Stores Equipment Stores Equipment Stores Equipment Stores Equipment Stores Equipment Additional Stores Equipment Stores Equipme	305	Collecting and Impounding				
Lake, River and Other Intakes Wells and Springs Infiltration Galleries and Tunnels Supply Mains Supply Mains Dewer Generation Equipment Distribution Reservoirs and Standpipes Transmission and Distribution Lines Services Additions Hydrants Hydrants Sackflow Prevention Devices Other Plant and Miscellaneous Equipment Stores Equipment Transportation Equipment Stores Equipment Transportation Equipment Stores Equipment Stores Equipment Stores Equipment Stores Equipment Tools, Shop and Garage Equipment Additional Power Operated Equipment Stores Toulous Equipment Additional Stores Equipment Stores Equipment Stores Equipment Stores Equipment Stores Equipment Additional Stores Equipment Stores Equipme		Reservoirs				
Wells and Springs Infiltration Galleries and Tunnels Supply Mains Power Generation Equipment Pumping Equipment Standpipes	306	Lake, River and Other	1			
Wells and Springs Infiltration Galleries and Tunnels Supply Mains Power Generation Equipment Pumping Equipment Standpipes		Intakes				
Infiltration Galleries and Tunnels_ Supply Mains Power Generation Equipment_ Pumping Equipment 320 Water Treatment Equipment_ Standpipes_ 331 Distribution Reservoirs and Standpipes_ Services_ 333 Services_ 334 Meters and Meter Installations Hydrants_ 335 Backflow Prevention Devices Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment Stores Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment Laboratory Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant Other Tangible Plant	1 1	vveils and Springs				
Supply Mains 310 Power Generation Equipment 320 Water Treatment Equipment 330 Distribution Reservoirs and Standpipes 331 Transmission and Distribution Lines 333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant 348 Other Tangible Plant	308	Infiltration Galleries and				
Supply Mains 310 Power Generation Equipment 320 Water Treatment Equipment 330 Distribution Reservoirs and Standpipes 331 Transmission and Distribution Lines 333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant 348 Other Tangible Plant		Tunnels				
Power Generation Equipment 311 Pumping Equipment 320 Water Treatment Equipment 331 Distribution Reservoirs and Standpipes 331 Transmission and Distribution Lines 333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant 348 Other Tangible Plant		Supply Mains_				
Pumping Equipment Water Treatment Equipment Distribution Reservoirs and Standpipes Services Services Sassand Standpipes Services Services Sassand Standpipes Services Services Sassand Services Services Sassand Services		Power Generation Equipment			1	
320 Water Treatment Equipment 330 Distribution Reservoirs and Standpipes 331 Transmission and Distribution Lines 333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant 348 Other Tangible Plant	: 1	Pumping Equipment				
330 Distribution Reservoirs and Standpipes 331 Transmission and Distribution Lines 333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment Office Furniture and Equipment 340 Stores Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 444 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant	1 .	Water Treatment Equipment			M	
Transmission and Distribution Lines Services Meters and Meter Installations Hydrants Backflow Prevention Devices Other Plant and Miscellaneous Equipment Office Furniture and Equipment Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Laboratory Equipment Power Operated Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant Other Tangible Plant	330	Distribution Reservoirs and				
Transmission and Distribution Lines Services Meters and Meter Installations Hydrants Backflow Prevention Devices Other Plant and Miscellaneous Equipment Office Furniture and Equipment Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Laboratory Equipment Power Operated Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant Other Tangible Plant		Standpipes				
333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant 348 Other Tangible Plant	331	Transmission and Distribution				
333 Services 334 Meters and Meter Installations 335 Hydrants 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant 348 Other Tangible Plant		Lines				
Installations Hydrants Backflow Prevention Devices Other Plant and Miscellaneous Equipment Office Furniture and Equipment Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment Laboratory Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant	333	Services				
335 Hydrants 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant	334	weters and weter				
335 Hydrants 336 Backflow Prevention Devices 339 Other Plant and Miscellaneous Equipment 340 Office Furniture and Equipment 341 Transportation Equipment 342 Stores Equipment 343 Tools, Shop and Garage Equipment 344 Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant		Installations				
336 Backflow Prevention Devices_ 339 Other Plant and		Hydrants				
Other Plant and Miscellaneous Equipment Office Furniture and Equipment Transportation Equipment 342 Stores Equipment Tools, Shop and Garage Equipment Laboratory Equipment 345 Power Operated Equipment 346 Communication Equipment 347 Miscellaneous Equipment 348 Other Tangible Plant	1 1	Backflow Prevention Devices				
Office Furniture and Equipment Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Laboratory Equipment Power Operated Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant	339	Other Plant and				
Office Furniture and Equipment Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Laboratory Equipment Power Operated Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant		Miscellaneous Equipment_				
Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Laboratory Equipment Output Miscellaneous Equipment Other Tangible Plant Transportation Equipment Stores Equipment Equipment Communication Equipment Other Tangible Plant	340	Office Furniture and				
Stores Equipment		Equipment]	
Stores Equipment	341	Transportation Equipment				
Tools, Shop and Garage Equipment Laboratory Equipment Power Operated Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant	342	Stores Equipment				
Equipment Laboratory Equipment Power Operated Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant	343	Tools, Shop and Garage				
344 Laboratory Equipment		Equipment				
345 Power Operated Equipment		Laboratory Equipment			-	
346	345	Power Operated Equipment				
347 Miscellaneous Equipment	346	Communication Equipment				
348 Other Tangible Plant	347	Miscellaneous Equipment				
	348	Other Tangible Plant			The second second second	<u> </u>
Total Water Plant\$ 43,088.34 \$ \$ \$ 43,088.34					 	
		Total Water Plant	\$ 43,088.34	\$	s	\$ 43.088.3/
					T	¥ 13,000.34

DETAIL ACCOUNT DATA NOT AVAILABLE

UTILITY NAME:

INNERARITY ISLAND DEVELOPMENT CORPORATION

YEAR OF REPORT DECEMBER 31, 2003

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

Service Life in Years (c)
· ·
1 1

* This amount should tie to Sheet F-5.

WATER OPERATION AND MAINTENANCE EXPENSE

Acct.		
No.	Account Name	Amount
601	Salaries and Wages - Employees	S
603	Salaries and vvages - Officers, Directors, and Majority Stockholders	
604	Employee Pensions and Benefits	
610	Purchased Water	23,961.86
615	Fulchased Fower	23,901.00
616	Fuel for Power Production	· · · · · · · · · · · · · · · · · · ·
618	Chemicals	
620	Materials and Supplies	
630	Contractual Services:	
	Billing	
	Professional	
	Testing	1 560 00
1	Other_REPAIRS	1,560.00
640	Rents	13,637.38
650	Rents Transportation Expense	
655	Insurance Expense	
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	
670	Bad Debt Expense	-
675	Miscellaneous Expenses METER READING 1000.00; POSTAGE 430.68;	1 /00 00
	OFFICE 51.60	<u>1,482.28</u>
	Total Water Operation And Maintenance Expense	0 10 611 50 1
	* This amount should tie to Sheet F-3.	\$ <u>40,641.52</u> *
	amount chould be to offeet 1-5.	

WATER CUSTOMERS

	T			ctive Customers	Total Number of Meter
Description	Type of	Equivalent	Start	End	Equivalents
Description	Meter **	Factor	of Year	of Year	(c x e)
(a)	(b)	(c)	(d)	(e)	(f)
Residential Service					
5/8"	D	1.0			
3/4"	D	1.5			
1"	D	2.5			
1 1/2"	D,T	5.0			
General Service					
5/8"	D	1.0			
3/4"	D	1.5			
1"	D I	2.5			
1 1/2"	D,T	5.0			·
2"	D,C,T	8.0		. —————————————————————————————————————	
3"	D	15.0			
3"	Ċ,	16.0			
3"	Т	17.5		· 	
		17.5		•	
Unmetered Customers					
Other (Specify)					
Carlot (Opcomy)					
** D = Displacement	<u></u>				
C = Compound		Total			
T = Turbine		rotal	113	128	
i - i dibilie					

SYSTEM NAME: INNERARITY ISLAND DEVELOPMENT CORPORATION

PUMPING AND PURCHASED WATER STATISTICS

(0)	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)]	Water Sold To Customers (Omit 000's)
(a)	(b)	(c)	(d)	(e)	(f)
January February March April May June July August September October November December	1125 1050 1050 1425 1650 1500 1275 2960 1500 1575 1650 1425				799 737 1103 1218 512 1054 953 1055 1275 1251 861 1086
Total for Year	18185		-		11904
If water is purchased for Vendor <u>ESCAMBLA</u> Point of delivery <u>New Years of the Second /u>	A COUNTY UTILITEE AT EAST 1	TY AUTHORITY END OF CAUSEWA		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
PVC PVC PVC PVC	4" 6" 3" 2"	3592 17650 8320 1680			3592 17650 8320 1680

UTILITY NAME: INNERARITY ISLAND DEVELOPMENT CORPORATION

YEAR OF REPORT DECEMBER 31, 2003

SYSTEM NAMES ERARITY ISLAND DEVELOPMENT CORPORATION

WELLS AND WELL PUMPS NONE

(a)	(b)	(c)	(d)	(e)
Year Constructed				
Cubinersible, centinugal, etc.				
	RES	SERVOIRS	NONE	
(a)	(b)	(c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated				
	HIGH SER	VICE PUMPING	NONE	
(a)	(b)	(c)	(d)	(e)
Motors Manufacturer Type Rated Horsepower				
Pumps Manufacturer Type Capacity in GPM Average Number of Hours Operated Per Day Auxiliary Power			•	

SOURCE OF SUPPLY

List for each source of supply	Ground, Surface, Purcha	sed Water etc.) PURCH	ASED WATER
Permitted Gals. per day			
Type of Source			
	WATER TREATMEN	NT FACILITIES NONE	
List for each Water Treatment	Facility:		-
Type			
Make			
Permitted Capacity (GPD)			
High service pumping			
Gallons per minute			
Reverse Osmosis			
Lime Treatment			
Unit Rating			
Filtration			
Pressure Sq. Ft			•
Gravity GPD/Sq.Ft			
Disinfection			
Chlorinator			
Ozone			
Other			
Auxiliary Power			

JTILITY NAME:	INNERARITY	ISLAND	DEVELOPMENT	CORPORATION
	*			

SYSTEM NAME: _____INNERARITY ISLAND DEVELOPMENT CORPORATION

GENERAL WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.
Present ERC's * the system can efficiently serve564
2. Maximum number of ERCs * which can be served
Present system connection capacity (in ERCs *) using existing lines.
4. Future connection capacity (in ERCs *) upon service area buildout
5. Estimated annual increase in ERCs *
6. Is the utility required to have fire flow capacity?NO If so, how much capacity is required?
7. Attach a description of the fire fighting facilities. THE WATER SYSTEM HAS FIRE HYDRANTS STRATEGICALLY PLACED THROUGHOUT THE SYSTEM. 8. Describe any plans and estimated completion dates for any enlargements or improvements of this system.
9. When did the company last file a capacity analysis report with the DEP?
10. If the present system does not meet the requirements of DEP rules, submit the following:
a. Attach a description of the plant upgrade necessary to meet the DEP rules.
b. Have these plans been approved by DEP?
c. When will construction begin?
d. Attach plans for funding the required upgrading.
e. Is this system under any Consent Order with DEP?NO
11. Department of Environmental Protection ID #
12. Water Management District Consumptive Use Permit # NONE
a. Is the system in compliance with the requirements of the CUP?
b. If not, what are the utility's plans to gain compliance?
* An ERC is determined based on one of the following methods: (a) If actual flow data are available from the proceding 12 months: Divide the total annual single family residence (SFR) gallons sold by the average number of single family residents (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
(b) If no historical flow data are available use:ERC = (Total SFR gallons sold (omit 000/365 days/350 gallons per day).

UTILITY IS A RESELLER OF WATER PURCHASED FROM ESCAMBIA COUNTY UTILITIES AUTHORITY. EACH PLATTED LOTWHAS BEEN CONSIDERED AN ERC BASED UPON DISCUSSION WITH MR. BOB CROUCH, PSC CHIEF ENGINEER.

WASTEWATER OPERATING SECTION

WASTEWATER UTILITY PLANT ACCOUNTS

					T
Acct.		Previous			Current
No.	Account Name	Year	Additions	Retirements	Year
(a)	(b)	(c)	(d)	(e)	1
	(-)	(0)	(4)	(e)	(f)
				,	
351	Organization	\$	\$	\$	\$
352	Franchises				
353	Land and Land Rights_				
354	Structures and Improvements				
355	Power Generation Equipment				
360	Collection Sewers - Force				
361	Collection Sewers - Gravity_				
362	Special Collecting Structures				
363	Services to Customers				
364	Flow Measuring Devices				
365	Flow Measuring Installations				
370	Receiving Wells		· · · · · · · · · · · · · · · · · · ·		
371	Pumping Equipment				
380	Treatment and Disposal				
	Equipment			ľ	
381	Plant Sewers				
382	Outfall Sewer Lines				
389	Other Plant and Miscellaneous				
	Equipment				
390	Office Furniture and				
555	Equipment				
391	Transportation Equipment			- · · · · · · · · · · · · · · · · · · ·	
392	Stores Equipment				
393	Stores Equipment Tools, Shop and Garage				
393					
394	Equipment				
1 1	Laboratory Equipment				
395	Power Operated Equipment				
396	Communication Equipment				
397	Miscellaneous Equipment				
398	Other Tangible Plant				
	Total Wastewater Plant	\$ 506 077 75	¢12 025 02		
	Total viditowater Flant	\$ <u>586,247.7</u> 5	\$1 <u>3,935.88</u>	\$	\$6 <u>00,183.63</u> *
			<u> </u>	<u> </u>	

^{*} This amount should tie to sheet F-5.

DETAIL NOT AVAILABLE

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WASTEWATER

Average Average Average Average Salvage Life in Internation Life in Internation Color			
Average Average Average Average Service Serv	Accum. Depr. Balance End of Year (f-g+h=i) (i)		519,141.
Structures and Improvements	Credits (h)		\$ 40,848.84
Account	Debits (g)		&
Average	Accumulated Depreciation Balance Previous Year (f)	₩	
Average Average Service Salvage Life in Account (b) (c) (d) Service Salvage Service Salvage Collection Sewers - Force Collection Sewers - Gravity - Special Collecting Structures - From Collecting Structures - From Measuring Installations - From Measuring Devices Flow Measuring Installations - From Miscellaneous Equipment	Depr. Rate Applied (e)	%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	
Structures and Improvements Power Generation Equipment Collection Sewers - Force Collection Sewers - Force Collection Sewers - Gravity Special Collecting Structures Services to Customers Flow Measuring Devices Flow Measuring Installations Receiving Wells Pumping Equipment Treatment and Disposal Equipment Outfall Sewer Lines Outfall Sewer Lines Outfall Sewer Lines Coupment Transportation Equipment Transportation Equipment Tools, Shop and Garage Equipment Laboratory Equipment Communication Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant	Average Salvage in Percent (d)		
Structures and Improvements Power Generation Equipment Collection Sewers - Force Collection Sewers - Gravity Special Collecting Structures Services to Customers Flow Measuring Devices Flow Measuring Installations Receiving Wells Pumping Equipment Treatment and Disposal Equipment Outfall Sewer Lines Outfall Sewer Lines Outfall Sewer Lines Collice Furniture and Equipment Transportation Equipment Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Communication Equipment Communication Equipment Communication Equipment Communication Equipment Communication Equipment Other Tangible Plant	Average Service Life in Years (c)		
Acct. No. (a) 354 355 360 361 362 363 363 389 389 389 389 389 389 389 389 389 38	Account (b)	res and Improvements Seneration Equipment on Sewers - Force on Sewers - Gravity Collecting Structures s to Customers sasuring Devices sasuring Installations ng Wells g Equipment ent and Disposal pment swers Sewer Lines Johnent Tration Equipment ritation Equipment hop and Garage oment or Structures of Collecting Structures sasuring Installations nent or Structures of Collecting Structures of Co	
	Acct. No. (a)	354 355 360 361 362 363 370 371 381 382 383 394 395 396 397 398	

This amount should tie to Sheet F-5.

DETAIL NOT AVAILABLE

WASTEWATER OPERATION AND MAINTENANCE EXPENSE

Acct.		
No.	Account Name	Amount
701	Salaries and Wages - Employees	
703	Salaries and Wages - EmployeesSalaries and Wages - Officers, Directors, and Majority Stockholders	*
704	Employee Pensions and Renefits	
710	Employee Pensions and Benefits	
711	Purchased Wastewater Treatment Sludge Removal Expense	
715	Sludge Removal Expense	·
716	Purchased Power Fuel for Power Production	_ 5,597.82
718	Fuel for Power ProductionChemicals	
720		_ 851.05
730	Materials and SuppliesContractual Services:	<u> 1,673.48</u>
:	Professional PLANT OPERATOR	
	Testing	_ 7,060.00
	TestingOtherREPAIRS	_ 2,396.00
740	Rents	23,270.49
750	RentsTransportation Expense	
755	Transportation Expense	
765	Regulatory Commission Expenses (Amortized Rate Case Expense)	-
770	Bad Debt Expense	
775	Miscellaneous Expenses	•
	Total Wastewater Operation And Maintenance Expense	\$ 40,848.84
	* This amount should tie to Sheet F-3.	T

WASTEWATER CUSTOMERS

	T		Number of Active Customers al Number of		lumber of
December	Type of	Equivalent	Start	End ∋ri	quivalents
Description	Meter **	Factor	of Year	of Year	(c x e)
(a)	(b)	(c)	(d)	(e)	(f)
Residential Service					
All meter sizes	D	1.0			
General Service					
5/8"	D	1.0			
3/4"	D	1.5			
1"	D	2.5			·
1 1/2"	D,T	5.0			
2"	D,C,T	8.0			
3"	D	15.0			
3"	С	16.0			
3"	T I	17.5			
	·	11.0			
Unmetered Customers	ν'				
Other (Specify)				•	
- Taner (Specing)			· · · · · · · · · · · · · · · · · · ·		
** D = Displacement					
C = Compound		Total	6.6	60	
T = Turbine		TOLA	66	68	
. Tarbine					

PUMPING EQUIPMENT

Lift Station Number Make or Type and nameplate data on pump	1 TORAN	2 HYDRO- MATIC	3 HYDRO- MATIC	4 HYDRO- MATIC	5 HYDRO- MATIC	TO THE RESIDENCE OF THE
Year installedRated capacitySizePower:	36 HP3	32.2 HP3	N/A HP2	20.7 HP3	N/A N/A	
ElectricVOLTS Mechanical Nameplate data of motor	208	230	230	230	208	

SERVICE CONNECTIONS

Size (inches) Type (PVC, VCP, etc.) Average length Number of active service	4" PVC UNKNOWN			
connections Beginning of year Added during year Retired during year	66			
End of year Give full particulars concerning inactive connections	68	 	 	

COLLECTING AND FORCE MAINS

	Collecting Mains			Force Mains				
Size (inches) Type of main Length of main (nearest foot)	8" PVC				2½ PVC	3 PVC	6 PVC	
Begining of year Added during year Retired during year	19306	And the second s			880	430	3980	-
End of year	19306				880	430	3980	

MANHOLES

Size (inches) Type of Manhole Number of Manholes: Beginning of year Added during year Retired during year End of Year	83			
---	----	--	--	--

UTILITY NAME: INNERARITY ISLAND DEVELOPMENT CORPORATION

YEAR OF REPORT

YEAR OF REPORT
SYSTEM NAME: INNERARITY ISLAND DEVELOPMENT CORPORATION DECEMBER 31 2003

TREATMENT PLANT Manufacturer____ DAVCO Type______ "Steel" or "Concrete"_____ STEEL Total Permitted Capacity___ 90000 GPD Average Daily Flow_____ Method of Effluent Disposal SETTLING POND Permitted Capacity of Disposal Total Gallons of Wastewater treated____ MASTER LIFT STATION PUMPS Manufacturer_____ Capacity (GPM's)_____ Motor: Manufacturer_____ Horsepower_____ Power (Electric or Mechanical)_____ **PUMPING WASTEWATER STATISTICS** Gallons of Effluent Reuse Effluent Gallons Months Treated Gallons to Disposed of Wastewater Customers on site January_____ 186000 186000 February_____ 168000 168000 ----March______ 248000 248000 April______ 180000 180000 May______ 186000 186000 June_ _ _ _ _ _ _ _ _ _ 270000 270000 July_____ 496000 496000 August______ 434000 434000 September_____ 240000 240000 October_____ 217000 217000 November_____ 210000 210000 December____ 310000 310000 Total for year_____ 3145000 3145000

If Wastewater Treatment is purchased, indicate the vendor:

UTILITY NAME:	INNERARITY	Z ISLANI	DEVELOPMENT	<u>C</u> ORPORATION
SYSTEM NAME:	INNERARITY	ISLAND	DEVELOPMENT	CORPORATION

GENERAL WASTEWATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.
Present number of ERCs* now being served68
2. Maximum number of ERCs* which can be served900
3. Present system connection capacity (in ERCs*) using existing lines487
4. Future connection capacity (in ERCs*) upon service area buildout716
5. Estimated annual increase in ERCs*10
6. Describe any plans and estimated completion dates for any enlargements or improvements of this system
If the utility uses reuse as a means of effluent disposal, provide a list of the reuse end users and the amount of reuse provided to each, if known.
8. If the utility does not engage in reuse, has a reuse feasibility study been completed? NO
If so, when?
9. Has the utility been required by the DEP or water management district to implement reuse?
10. When did the company last file a capacity analysis report with the DEP? TREATMENT PLANT REPERMITTED FOR FIVE YEARS, EXPIRING JANUARY 31, 2006 11. If the present system does not meet the requirements of DEP rules, submit the following:
 a. Attach a description of the plant upgrade necessary to meet the DEP rules. b. Have these plans been approved by DEP? c. When will construction begin? d. Attach plans for funding the required upgrading.
e. Is this system under any Consent Order with DEP? NO
12. Department of Environmental Protection ID #FLA010058-001
 * An ERC is determined based on one of the following methods: (a) If actual flow data are available from the proceding 12 months: Divide the total annual single family residence (SFR) gallons sold by the average number of single family residents (SFR) gallons sold by the average number of single family residence customers for the same period and divide the result by 365 days.
(b) If no historical flow data are available use: ERC = (Total SFR gallons sold (omit 000/365 days/280 gallons per day).

DATA SUBMITTED BASED UPON TELEPHONE CONVERSATION WITH MR. BOB CROUCH, PSC, CHIEF ENGINEER. OUR TREATMENT PLANT IS PERMITTED FOR 98,000 GALLONS PER DAY, MINIMUM AVERAGE FLOW. 2003 CONNECTION LOADING WAS 3,145,000 ANNUAL FLOW EQUATING TO 125 GALLONS PER DAY, PER CONNECTION. I HAVE USED 100 GALLONS AS AN ERC ABOVE. A REVIEW OF PUMPING STATISTICS WOULD INDICATE FLOW METER PROBLEM.

CERTIFICATION OF ANNUAL REPORT

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

YES X	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 X	NO	2.	The utility is in substantial compliance with all applicable rules and orders of the Florida Public Service Commission.	
YES	NO X	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	Certified			
1. X	2. X	3. X	4. Saypthe Dennison (signature of chief executive officer of the utility)	*
			Date:	
1.	2.	3.	4. (signature of chief financial officer of the utility)	*
			Date:	

* Each of the four items must be certified YES or NO. Each item need not be certified by both officers. The items being certified by the officer should be indicated in the appropriate area to the left of the signature.

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