### CLASS "C"

### WATER AND/OR WASTEWATER UTILITIES

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

RECEIVED

OCT 28 1999

Florida Public Service Commission Division of Water and Wastewater

### ANNUAL REPORT

OF

FOUR LAKES GOLF CLUB, LTD.

**Exact Legal Name of Respondent** 

608-W 524-S Certificate Number(s)

Submitted To The

### STATE OF FLORIDA



OFFICIAL COPY
DIVISION OF
WATER AND SEWER
Do Not Remove from this Office

### **PUBLIC SERVICE COMMISSION**

FOR THE

YEAR ENDED DECEMBER 31, 1998

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

### TABLE OF CONTENTS

FINANCIAL SECTION	PAGE
Identification	F-2
Income Statement	F-3
Balance Sheet	F-4
Net Utility Plant	F-5
Accumulated Depreciation and Amortization of Utility Plant	F-5
Capital Stock	F-6
Retained Earnings	F-6
Proprietary Capital	F-6
Long Term Debt	F-6
Taxes Accrued	F-7
Payment for Services Rendered by Other Than Employees	F-7
Contributions in Aid of Construction	F-8
Cost of Capital Used for AFUDC Calculation	F-9
AFUDC Capital Structure Adjustments	F-10
WATER OPERATING SECTION	PAGE
	W-1
Water Utility Plant Accounts	W-2
Analysis of Accumulated Depreciation by Primary Account - Water	W-3
Water Operation and Maintenance Expense	W-3
Water Customers	W-4
Pumping and Purchased Water Statistics and Mains	W-5
Wells and Well Pumps, Reservoirs, and High Service Pumping Other Water System Information	W-6
WASTEWATER OPERATING SECTION	PAGE
	6.1
Wastewater Utility Plant Accounts	S-1
Analysis of Accumulated Depreciation by Primary Account - Wastewater	S-2
Wastewater Operation and Maintenance Expense	S-3
Wastewater Customers	S-3
Pumping Equipment, Collecting and Force Mains and Manholes	S-4
Other Wastewater System Information	S-5
VERIFICATION SECTION	PAGE
Verification	V-1

### FINANCIAL SECTION

### REPORT OF

	FOUR LAKE	S GOLF CLUB, LTD.	
	(EXAC	CT NAME OF UTILITY)	
Post Office Box 5	252	5015 South Florida Avenue,	
Lakeland, Florida		Lakeland, Florida 33813-256	
Mailing Address		Street Address	County
Telephone Number	(941) 647-1581	Date Utility First Organized	1995
Check the business	entity of the utility as filed with the In	ternal Revenue Service:	
Individual	Sub Chapter S Corporation	1120 Corporation	X Partnership
Name Address and	phone where records are located:	5015 South Florida Avenue, Suite 200	
Name, Address and	priorie wilere records are recated.	Lakeland, Florida	
Name of subdivision	s where services are provided:	Four Lakes Golf Club	

### CONTACTS:

Title	Principle Business Address	Charged Utility
	5015 S. Florida Avenue Lakeland, FL 33813	
nsultant	1344 Vickers Drive Tallahassee, FL 32303	
	5015 S. Florida Avenue Lakeland, FL 33813	\$0 \$ \$
	esident of General rtner nsultant esident of General rtner	riner    5015 S. Florida Avenue   Lakeland, FL 33813

Report every corporation or person owning or holding directly or indirectly 5 percent or more of the voting securities of the reporting utility:

Name	Percent Ownership in Utility	Principle Business Address	Salary Charged Utility
R. Tom Chapman	20.00	5015 S. FL Av., Lakeland	\$0
Thomas J. Shannon	25.00	5015 S. FL Av., Lakeland	\$ 0
Raymond Moats	6.25	5015 S. FL Av., Lakeland	\$ 0
ATA Properties, Inc.		5015 S. FL Av., Lakeland	\$ 0
Lawrence W. Maxwell	23.75	5015 S. FL Av., Lakeland	\$ 0

YEAR OF REPORT DECEMBER 3 1998

### **INCOME STATEMENT**

	Ref.		Balleton -		Total
Account Name	Page	Water	Wastewater	Other	Company
Gross Revenue:  Residential  Commercial Industrial  Multiple Family		\$	\$	\$	\$ <u>106,106</u> 52,388
Guaranteed Revenues Other (Specify)					0
Total Gross Revenue		\$0	\$0	\$	\$ 158,494
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$ 82,088	\$ 77,519	\$	\$ _159,607
Depreciation Expense	F-5	17,467	35,410		52,877
CIAC Amortization Expense_	F-8	3,532	7,110		10,642
Taxes Other Than Income	F-7	1,029	1,574		2,603
Income Taxes	F-7	0	0		0
Total Operating Expense		\$ 97,052	107,393		\$ 204,445
Net Operating Income (Loss)	100	\$ (97,052)	\$ (107,393)	\$	\$ (45,951)
Other Income: Nonutility Income		s	\$	\$	\$ <u>10,224,832</u>
Other Deductions: Miscellaneous Nonutility Expenses Interest Expense		\$	s	\$	\$ <u>10,291,308</u> <u>741,800</u>
Net Income (Loss)		\$ <u>(97,052)</u>	\$ <u>(107,393)</u>	\$	\$ <u>(854,227)</u>

YEAR OF REPORT DECEMBER 31, 1998

### COMPARATIVE BALANCE SHEET

	Reference	Current	Previous
ACCOUNT NAME	Page	Year	Year
Assets:			
Utility Plant in Service (101-105)	F-5,W-1,S-1	\$1,662,128	\$ First Year
Accumulated Depreciation and Amortization (108)	F-5,W-2,S-3	173,219	Reporting
Net Utility Plant		\$1,488,909	s
CashCustomer Accounts Receivable (141)		2,489,189	
Other Assets (Specify): Non-utility Property, Net (121,122)		13,529,218	
Misc. Current and Accrued Assets (174)		25,721	
Total Assets		\$ 17,533,037	\$
Liabilities and Capital:			
Common Stock Issued (201) Preferred Stock Issued (204)	F-6 F-6		
Other Paid in Capital (211) Retained Earnings (215) Propietary Capital (Proprietary and	F-6		
partnership only) (218)	F-6	(3,078,579)	
Total Capital		\$ (3,078,579)	\$
Long Term Debt (224) Accounts Payable (231) Notes Payable (232)	F-6	\$ 11,750,313 264,018	\$
Customer Deposits (235) Accrued Taxes (236) Other Liabilities (Specify)		688	
Accounts Payable Assoc. Co. (233) Misc. Current and Accrued Liabilities (241)		3,510,377 869,348	
Misc. Operating Reserves (265)  Advances for Construction  Contributions in Aid of		3,545,787	
Construction - Net (271-272)	F-8	671,085	
Total Liabilities and Capital		\$ 17,533,037	\$

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)	\$ <u>571,841</u>	\$ 1,090,287	\$	\$_1,662,128_
Construction Work in Progress (105) Other (Specify)				
Total Utility Plant	\$ <u>571,841</u>	\$ <u>1,090,287</u>	\$0	\$ <u>1,662,128</u>

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

Account 108		Water	v	Vastewater (	A/D & CIAC AN Other Than Reporting Systems		Total
Balance First of Year	\$_	38,560	\$_	81,782	\$	\$_	120,342
Add Credits During Year: Accruals charged to depreciation account Salvage	<b>\$</b> _	17,417	\$_	35,357	\$	<b>\$</b> _	52,774
Other Credits (specify) Amort of 301/302 351/352 Total Credits	-  s_	50 17,467	\$_	53 35,410	\$	\$ <u></u>	103 52,877
Deduct Debits During Year:  Book cost of plant retired Cost of removal Other debits (specify)	\$_ 		\$ _		\$	\$ _ _ _	
Total Debits	\$_	0	\$_	0	\$	\$_	0
Balance End of Year	\$_	56,027	\$_	117,192	\$	\$_	173,219

### **CAPITAL STOCK (201 - 204)**

	Common Stock	Preferred Stock
Par or stated value per share		N/A
Shares authorized		
Shares issued and outstanding		
Total par value of stock issued		
Dividends declared per share for year		

### RETAINED EARNINGS (215)

	Appropriated		Un- Appropriated
Balance first of year Changes during the year (Specify):  Net Income (Loss)	\$	N/A	\$
Balance end of year	s_		\$

### PROPRIETARY CAPITAL (218)

	Proprietor Or Partner	Partner
Balance first of yearChanges during the year (Specify):  Net Income	\$N/A	\$ <u>(2,224,352)</u> (854,227)
Balance end of year	-   <del></del>     \$	\$ (3,078,579)

### LONG TERM DEBT (224)

	Interest			Principal
Description of Obligation (Including Nominal Date of Issue and Date of Maturity):	Rate	# of Pymts		per Balance Sheet Date
First Union 10/23/98 08/23/04	6.85		\$	11,000,000
Nations Bank			1	115,432
Nauoris Barix			1	600,419
NO United Street Office			1	34,462
N/P Marketing Office			s	11,750,313
Total			1	

YEAR OF REPORT DECEMBER 31, 1998

### TAXES ACCRUED (236)

(a)	T	Water (b)				Other (d)		Total (e)
Balance first of year	\$_		\$_	0	\$	-   \$	0	
Add Accruals charged: State ad valorem tax Local property tax Federal income tax		685	\$	1,230	s	\$	0 1,915	
State income tax Regulatory assessment fee Other (Specify)		344		344			688	
2. Total Taxes Accrued	s_	1,029	s_	1,574	\$	=	2,603	
Deduct Taxes Paid: State ad valorem tax Local property tax Federal income tax		685	s	1,230	\$	s	1,915	
State income tax Regulatory assessment fee Other (Specify)	48.0	0		0			0	
3. Total Taxes Paid	s_	685	s_	1,230	\$	s_	1,915	
4. Balance end of year (1+2-3=4)	\$_	344	<b>s</b> _	344	s	<b>\$</b> _	688	

### 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		astewater Amount	Description of Service	
Century Realty Funds, Inc.	\$	4,265	\$	4,265	Payroll	
Jerome Coryell	5	0	\$	2,374	Maintenance	
Florida Ecological	5	275	\$	1,045	Testing	
Mann Septic	5	0	\$	6,000	Sludge Removal	
Rhema Business Services, Inc.	\$ \$ \$ \$	800	\$ \$ \$ \$	1,078	Regulatory Consulting	

YEAR OF REPORT DECEMBER 31 1998

### CONTRIBUTIONS IN AID OF CONSTRUCTION (271)

	(a)		Water (b)	Wastewater (c)		Total (d)	
1)	Balance first of yearAdd credits during year	\$_ s	165,657 72,938	\$_ s	321,567 141,586	s_ s	487,224 214,524
3) 4) 5) 6)	Total  Deduct charges during the year  Balance end of year  Less Accumulated Amortization		238,595 0 238,595 10,177	-	463,153 0 463,153 20,486		701,748 0 701,748 30,663
7)	Net CIAC	\$_	228,418	\$_	442,667	\$_	671,085

### 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.	Indicate "Cash" or "Property"		Water	Wastewater		
Sub-total				0		(
Report below all ca	pacity charges, mair and customer conne	n ction	1			
Description of Charge	Number of Connections	Charge per Connection				
Tap-in Fee	118	\$1,818	\$_ 	72,938	\$ _ _ _	141,586
			_		_	

### **ACCUMULATED AMORTIZATION OF CIAC**

Palance Sign of Vacy	Water \$ 6,645	Wastewater \$ 13,376	Total \$ 20,021
Balance First of YearAdd Credits During Year:	0	0	0
Deduct Debits During Year:	3,532	7,110	10,642
Balance End of Year (Must agree with line #6 above.)	\$ 10,177	\$ 20,486	\$ 30,663

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

UTILITY NAME FOUR LAKES GOLF CLUB, LTD.

YEAR OF REPORT DECEMBER 3 1998

### SCHEDULE "A" SCHEDULE OF COST OF CAPITAL USED FOR AFUDC CALCULATION (1)

Class of Capital (a)	Dollar Amount (b)	Percentage of Capital (c)	Actual Cost Rates (d)	Weighted Cost [ c x d ] (e)
Common Equity	\$ 200	%	%	9
Preferred Stock		%	%	9
Long Term Debt		%	%	9
Customer Deposits		%	%	9
Tax Credits - Zero Cost		%	0.00 %	0
Tax Credits - Weighted Cost		%	%	
Deferred Income Taxes	Parate s	%	%	
Other (Explain)		%	%	
Total	\$ N/A	100.00 %		N/A

(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 FOUR LAKES GOLF CLUB, LTD.

YEAR OF REPORT DECEMBER 31, 1998

### SCHEDULE "B" SCHEDULE OF CAPITAL STRUCTURE ADJUSTMENTS

Class of Capital (a)	Per Book Balance (b)	on-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	\$ <u>N/A</u>	\$ N/A	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ <u>N/A</u>

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

## WATER OPERATING SECTION

### WATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)		Previous Year (c)		Additions (d)	Retirements (e)	Current Year (f)
301	Organization	s	500	\$		\$	\$ 500
302	Franchises	1	1,800				1,800
303	Land and Land Rights		38,979	1			38,979
304	Structures and Improvements	-	12,989				12,989
305	Collecting and Impounding Reservoirs						
306	Lake, River and Other Intakes						- 64 262
307 308	Wells and Springs Infiltration Galleries and Tunnels	-	61,363	1			61,363
309	Supply Mains	-	2,213	1			2,213
310	Power Generation Equipment	-	40,390	1			40,390
311	Pumping Equipment	-	22,146	1			22,146
320	Water Treatment Equipment	-	10,987	1			10,987
330	Distribution Reservoirs and Standoipes	1 -	13,683				13,683
331	Transmission and Distribution Lines	1	258,535				258,535
333	Services		15,678				15,678
334	Meters and Meter Installations		63,057				63,057
335	Hydrants		29,521	1			29,521
339	Other Plant and Miscellaneous Equipment						
340	Office Furniture and Equipment						
341	Transportation Equipment						
342	Stores Equipment	Charles and the second					
343	Tools, Shop and Garage Equipment			1			
344	Laboratory Equipment		NG BOOK	1			
345	Power Operated Equipment			1			
346	Communication Equipment						
347	Miscellaneous Equipment	0.000					
348	Other Tangible Plant	-		1.			
- 29	Total Water Plant	\$	571,841	\$	0	\$0	\$ 571,841

YEAR OF REPORT DECEMBER 31, 1998

## ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

Average Depr. Salvage Depr. in Rate Percent Applied (d) (e)	257 % o	3.7	0 % 5.88 9 % 6.88 9 % 6.88 9 %	0 % 2.63 9 0 % 2.86 9 0 % 5.88 9 0 % 2.5 9	* ** ****	
Accumulated Depreciation Balance d Previous Year (f)	7 % \$ 1,160	The state of the state of	3 % 173 8 % 3,458 8 % 1,543	3 % 1,038 13,418 6 % 501 8 % 9,273 5 % 1,357	* ** ****	\$ 38,515
Debits (g)	8					8
Credits (h)	\$ 464	1,826	1,880 1,303 632	415 6,140 332 3,709 647		\$ 17,417
Accum. Depr. Balance End of Year (f-g+h=l) (i)	\$ 1,624	5,162	242 5,338 4,561 2,175	1,453 19,558 833 12,982 2,004		\$ 55,932

This amount should tie to Sheet F-5.

### WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	$\bot$	Amount
601	Salaries and Wages - Employees	_   \$ _	19,928
603	Salaries and Wages - Officers, Directors, and Majority Stockholders		
604	Employee Pensions and Benefits		7,347
610	Purchased Water		
615	Purchased Power		23,884
616	Fuel for Power Production	-1 -	
618	Chemicals		772
620	Materials and Supplies		2,64
630	Contractual Services:  Operator and Management	_	2,500
	Testing	:	5,80
640	Rents		
650	Transportation Expense	-4 -	
655	Insurance Expense		6,62
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	-+ -	
670	Bad Debt Expense		
675	Miscellaneous Expenses		12,08
	Total Water Operation And Maintenance Expense  * This amount should tie to Sheet F-3.	. \$ _	82,08

### WATER CUSTOMERS

			Number of Act	tive Customers	Total Number of Meter
Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Start of Year (d)	End of Year (e)	Equivalents (c x e) (f)
5/8" 3/4" 1" 1 1/2" 2" 3" 3" 4" 4" 6" 6" 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	415	415	415.0
D = Displacement C = Compound T = Turbine	Unmet	ered Customers  Total	415	415	415.0

SYSTEM NAME: Four Lakes Golf Club

YEAR OF REPORT DECEMBER 31, 1998

### **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 May June July August September October November December		3,086 2,890 3,136 14,025 16,815 24,180 10,079 13,938 9,701 14,797 20,584 16,464		3,086 2,890 3,136 14,025 16,815 24,180 10,079 13,938 9,701 14,797 20,584 16,464	147 6,691 101 9,399 19,834 18,711 6,195 21,239 5,956 9,850 25,871 11,208
Total for Year	0	149,695	0	149,695	135,202
If water is purchased to VendorPoint of delivery If water is sold to othe	N/A		nes of such utilities b	pelow:	

### 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	10" 8 6" 4"	4,175 1,800 10,800 7,450	0 0 0 0	0 0 0 0 0	4,175 1,800 10,800 7,450

SYSTEM NAME: Four Lakes Golf Club

YEAR OF REPORT DECEMBER 31, 1998

WELLS AND WELL PUMPS

		if Available)	<del></del>	
(a)	(b)	(c)	(d)	(e)
Year Constructed Types of Well Construction and Casing	1994 Steel	1994 Steel		
Depth of Wells Diameters of Wells Pump - GPM Motor - HP Motor Type * Yields of Wells in GPD	450 10" 750 60 1,080,000	457 8" 500 40 720,000		
Auxiliary Power  * Submersible, centrifugal, etc.	O Company			

### RESERVOIRS

(a)	(b)	(c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated	Steel 15,000 Gal. Ground			

### HIGH SERVICE PUMPING

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

YEAR OF REPORT DECEMBER 31, 1998

SOURCE OF SUPPLY

Gals. per day of source	e positiva de Sidora de Labora	Purchased Water etc.)	
Type of Source	Ground	Ground	
	WATER TREA	TMENT FACILITIES	
ist for each Water Treatmen			
ype	Primary	Primary	
Make	0	0	
Gals. per day capacity			
ligh service pumping			
Gallons per minute	0	0	_
Reverse Osmosis		0	
ime Treatment			
Unit Rating	0	0	_
Filtration			
Pressure Sq. Ft	0	0	
Gravity GPD/Sq.Ft	0	0	_
Disinfection		011	,
Chlorinator	Chlorine	Chlorine	
Ozone		0 0	
Other	-1 0	U	-
Auxiliary Power	4		_
page should be supplied when the present ERCs * now be the maximum ERCs ** that the present system connections.	ere necessary.  ing served  system can efficiently  tion capacity (in ERC'	s) using existing lines	6
page should be supplied when the present ERCs * now be the present ERCs ** that the present system connection capa to the present system connection capa to the present appual increase.	ere necessary. eing served system can efficiently tion capacity (in ERC' city (in ERC's) upon s	28 serve_	0 0
page should be supplied when the present ERCs * now be a maximum ERCs ** that a present system connects. Future connection capa Estimated annual increases. List fire fighting facilities	ere necessary. eing served system can efficiently tion capacity (in ERC' city (in ERC's) upon s ase in ERCs * and capacities (inclu-	serves) using existing lineservice area buildout	0 0 27 Hydrants
page should be supplied when the present ERCs * now be a maximum ERCs ** that a present system connects. Future connection capa Estimated annual increase. List fire fighting facilities a List percent of certificate.	ere necessary. eing served system can efficiently tion capacity (in ERC' city (in ERC's) upon s ase in ERCs * and capacities (inclu- ed area where service	serves) using existing lineservice area buildoutding number of fire hydrants)	0 0 27 Hydrants
page should be supplied when the present ERCs * now be a maximum ERCs ** that a present system connects. Future connection capa Estimated annual increase. List fire fighting facilities that the current needs.  What is the current needs.	ere necessary. eing served system can efficiently tion capacity (in ERC' city (in ERC's) upon s ase in ERCs * and capacities (inclu- ed area where service d for system upgradin	serves) using existing lineservice area buildoutding number of fire hydrants) c connections are installed (to	6  0 0 27 Hydrants  otal for each county) 100%
page should be supplied when the present ERCs * now be a maximum ERCs ** that a present system connects. Future connection capa a Estimated annual increases. List fire fighting facilities.  List percent of certificates.  What is the current needs.  What are plans for futures.	ere necessary. eing served system can efficiently tion capacity (in ERC' city (in ERC's) upon s ase in ERCs * and capacities (inclu- ed area where service d for system upgrading	serves) using existing lineservice area buildout	0 0 27 Hydrants  otal for each county) 1009  None  None
page should be supplied when the present ERCs * now be a maximum ERCs ** that a present system connects. Future connection capa a Estimated annual increases. List fire fighting facilities.  The connection capa a connection capa	ere necessary. eing served system can efficiently tion capacity (in ERC' city (in ERC's) upon s ase in ERCs * and capacities (inclu- ed area where service d for system upgrading re system upgrading a	serve_s) using existing lines_ervice area buildout_ding number of fire hydrants) c connections are installed (toggand/or expansion?	0 0 27 Hydrants  otal for each county) 1009  None  None  me and address) No
page should be supplied when the Present ERCs * now be a maximum ERCs ** that a present system connects. Future connection capa Estimated annual increase. List fire fighting facilities.  List percent of certificate.  What is the current need to be a maximum and the curr	ere necessary. eing served system can efficiently tion capacity (in ERC' city (in ERC's) upon s ase in ERCs * and capacities (inclu- ed area where service d for system upgrading re system upgrading a been discussed with	serve_s) using existing lines_ervice area buildout_ding number of fire hydrants) e connections are installed (tog and/or expansion? an engineer? (if so, state national peen filed with the DEP? (If	0 0 27 Hydrants  otal for each county) 1009  None  None  me and address) No
page should be supplied when the present ERCs * now be a maximum ERCs ** that an arranged the present system connects. Future connection capa are assumed annual increases. List fire fighting facilities.  List percent of certificates.  What is the current needs	ere necessary. eing served system can efficiently tion capacity (in ERC' city (in ERC's) upon s ase in ERCs * and capacities (inclu- ed area where service d for system upgrading re system upgrading a been discussed with a construction permit	serve_s) using existing lines_ervice area buildout_ding number of fire hydrants) e connections are installed (tog and/or expansion? an engineer? (if so, state national peen filed with the DEP? (If	0 0 27 Hydrants  otal for each county) 1009  None  None  me and address) No

## WASTEWATER OPERATING SECTION

YEAR OF REPORT DECEMBER 31, 1998

### **WASTEWATER UTILITY PLANT ACCOUNTS**

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
351	Organization	\$ 400	\$	s	\$ 400
352	OrganizationFranchises	2,028			2,020
353	Land and Land Rights	70,004			70,004
354	Land and Land Rights Structures and Improvements	80,923			80,923
360	Collection Sewers - Force	20,945			20,945
361	Collection Sewers - Gravity				537,787
362	Special Collecting Structures	-			
363	Services to Customers				57,583
364	Flow Measuring Devices				3,110
365	Flow Measuring Installations	2.800			2,800
370	Receiving Wells				17,555
371	Pumping Equipment	57,936			57,936
380	Treatment and Disposal Equipment				238,322
381	Plant Sewers				
382	Outfall Sewer Lines				
389	Other Plant and Miscellaneous Equipment	894			894
390	Office Furniture and Equipment				
391	Transportation Equipment				
392	Stores Equipment				
393	Tools, Shop and Garage Equipment	The state of the			
394	Laboratory Equipment				
395	Power Operated Equipment				
396	Communication Equipment				
397	Miscellaneous Equipment	STATE OF THE STATE			
398	Other Tangible Plant				
	Total Wastewater Plant	\$ 1,090,287	\$0	\$0	\$ _1,090,287

<sup>\*</sup> This amount should tie to sheet F-5.

YEAR OF REPORT DECEMBER 31, 1998

# ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WASTEWATER

Account (b)	Service Life in Years (c)	Salvage in Percent (d)	Depr. Rate Applied (e)	Accumulated Depreciation Balance Previous Year (f)	Debits (g)	Credits	Balance End of Year (f-g+h=)
Structures and Improvements	72		3.70 %	\$	8	\$ 2,997	\$ 10,490
Collection Sewers - Force	27	%%	3.70 %	1,940		12.659	42,126
Special Collecting Structures		%	%				
Services to Customers	35	1 1	2.86 %	3,579		1,540	5,119
Flow Measuring Devices	2		20.00 %	933		622	1,555
Flow Measuring Installations	32	200	2.86 %	200		88	280
Receiving Wells		( CO # 17	2.00 %	2,430		076	790 11
Treatment and Dienceal	•	8	0.00 %	0,040		9,219	107'11
Fainment	<u>«</u>	% 0	5.56 %	27 496		12 429	39 925
		1	**				
Outfall Sewer Lines		8	%				
Other Plant and Miscellaneous							
Equipment	15	% 0	6.67 %	150		09	210
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		%					
Totals				\$ 81,744	0	\$ 35,357	\$ 117,101

\* This amount should tie to Sheet F-5.

YEAR OF REPORT DECEMBER 3 1998

### WASTEWATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name		Amount
701	Salaries and Wages - Employees	s_	19,928
703	Salaries and Wages - Officers, Directors, and Majority Stockholders		
704	Employee Pensions and Benefits		7,347
710	Purchased Wastewater Treatment		
711	Sludge Removal Expense		6,960
715	Purchased Power		5,540
716	Fuel for Power Production		
718	Chemicals		4,26
720	Materials and Supplies		3,154
730	Contractual Services:		
	Operator and Management		2,500
	Testing		1,18
	Other		7,05
740	Rents		194
750	Transportation Expense		37
755	Insurance Expense		6,62
765	Regulatory Commission Expenses (Amortized Rate Case Expense)		
770	Bad Debt Expense		
775	Miscellaneous Expenses		12,39
	Total Wastewater Operation And Maintenance Expense	\$ _	77,51
	* This amount should tie to Sheet F-3.		

### WASTEWATER CUSTOMERS

	The second second		Number of Act	tive Customers	Total Number of
Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Start of Year (d)	End of Year (e)	Meter Equivalen (c x e) (f)
5/8" 3/4" 1" 1 1/2" 2" 3" 3" 4" 4" 6" 6" Other (Specify):	D 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	415	415	415.0
** D = Displacement	Unmet	ered Customers			
D = Displacement C = Compound T = Turbine		Total	415	415	415.0

### **PUMPING EQUIPMENT**

	THE RESIDENCE OF THE PARTY OF T				
Lift Station Number	1_1	_1_	 		-
Make or Type and nameplate data on pump	7	?	 and the latest the lat		
			 -	-	
	TENTRE :	Maria Process	 ***		
Year installed	1994	1995	 and the same of th	-	
Rated capacity		Mar V	 -		
Size			 and the same of th		
Power: Electric	Electric	Electric	 ***		
Mechanical			 -		
Nameplate data of motor	1 1/2 HP	10 HP	 -		
	A Discount of		 ***************************************		

### SERVICE CONNECTIONS

Size (inches)	4" PVC		 Management of the last of the	 -
Type (PVC, VCP, etc.)	PVC		 -	 
Average length			 -	
Number of active service connections	415			 
Beginning of year	415		 NAMES OF TAXABLE PARTY.	 
Added during year	0	120		 -
Retired during year	0		 ***	 
End of year Give full particulars concerning	415	_	 	
inactive connections			and the latest desired	 
macuve cominections	Maria Maria			 

### **COLLECTING AND FORCE MAINS**

	<b>公司以及代表</b>	Collectin	g Mains			Folde	Mains	
Size (inches) Type of main Length of main (nearest	8" PVC	=	<u>—</u>	_	6" & 4" PVC	NAMES AND ADDRESS OF THE PARTY	_	
foot)	23,917			F	1,579 1,579	instances.		
Begining of year Added during year	23,917		-		0	Management of the last of the		
Retired during year End of year	23,917				1,579	AMERICAN CHICAGO		

### MANHOLES

Size (inches) Type of Manhole Number of Manholes:	4' Concrete	_	_	Manager colored
Beginning of year	107			-
Added during year	0			Bearing or other Designation of the Parket State of the Parket Sta
Retired during year End of Year	107			Description of the last

SYSTEM NAME: Four Lakes Golf Club

YEAR OF REPORT DECEMBER 31, 1998

	TREATMEN	T PLANT	
Manufacturer			
Type "Steel" or "Concrete"	Concrete		
Total Capacity			
Average Daily Flow			
Effluent Disposal	Perc./Evap.		
Total Gallons of	TO SERVICE STATE OF THE SERVIC		
Wastewater treated	11,701,000		
	MASTER LIFT ST	ATION PUMPS	
Manufacturer Capacity (GPM's)		r	
Capacity (GPM s) Motor:	•		
Manufacturer		X	
Horsepower			
Machanian)			
Mechanical)			
Mechanical)	PUMPING WASTEW	ATER STATISTICS  Effluent Reuse	Effluent Gallons
	PUMPING WASTEW Gallons of	Effluent Reuse	
Mechanical)	PUMPING WASTEW Gallons of Treated	Effluent Reuse Gallons to	Disposed of
	PUMPING WASTEW Gallons of Treated Wastewater	Effluent Reuse	
Months	PUMPING WASTEW Gallons of Treated Wastewater (000)	Effluent Reuse Gallons to	Disposed of on site (000)
Months  January	PUMPING WASTEW Gallons of Treated Wastewater (000) 1,159	Effluent Reuse Gallons to	Disposed of on site (000) 1,15
Months  January February	PUMPING WASTEW Gallons of Treated Wastewater (000) 1,159 875	Effluent Reuse Gallons to	Disposed of on site (000) 1,15
Months  January February March	PUMPING WASTEW Gallons of Treated Wastewater (000) 1,159 875 819	Effluent Reuse Gallons to	Disposed of on site (000) 1,15
Months  January February March	PUMPING WASTEW Gallons of Treated Wastewater (000) - 1,159 - 875 - 819 - 626	Effluent Reuse Gallons to	Disposed of on site (000) 1,15 87 81 62
Months  January February March April May	PUMPING WASTEW Gallons of Treated Wastewater (000) 1,159 875 819 626 476	Effluent Reuse Gallons to	Disposed of on site (000)  1,15  87  81  62  47
Months  January February March April May June	PUMPING WASTEW Gallons of Treated Wastewater (000) 1,159 875 819 626 476 564	Effluent Reuse Gallons to	Disposed of on site (000)  1,15  87  81  62  47  56
Months  January February March April June July	PUMPING WASTEW Gallons of Treated Wastewater (000)  1,159  875  819  626  476  564  989	Effluent Reuse Gallons to	Disposed of on site (000) 1,15 87 81 62 47 56
Months  January February March April May June JulyAugust	PUMPING WASTEW Gallons of Treated Wastewater (000) 1,159 875 819 626 476 564 989 889	Effluent Reuse Gallons to	Disposed of on site (000)  1,15 87 81 62 47 56 98
Months  January February March April May June July August September	PUMPING WASTEW Gallons of Treated Wastewater (000)  1,159  875  819  626  476  564  989  889  1,093	Effluent Reuse Gallons to	Disposed of on site (000)  1,15 87 81 62 47 56 98 88 1,09
Months  January February March April May June July August September October	PUMPING WASTEW Gallons of Treated Wastewater (000)  1,159  875  819  626  476  564  989  889  1,093  1,245	Effluent Reuse Gallons to	Disposed of on site (000)  1,15  87  81  62  47  56  98  88  1,09  1,24
Months  January February March April May June July August September October November	PUMPING WASTEW Gallons of Treated Wastewater (000)  1,159 875 819 626 476 564 989 889 1,093 1,245 1,476	Effluent Reuse Gallons to	Disposed of on site (000)  1,15  87  81  62  47  56  98  88  1,09  1,24  1,47
January February March April May June	PUMPING WASTEW Gallons of Treated Wastewater (000)  1,159 875 819 626 476 564 989 889 1,093 1,245 1,476	Effluent Reuse Gallons to	on site

SYSTEM NAME: Four Lakes Golf Club

YEAR OF REPORT DECEMBER 31, 1998

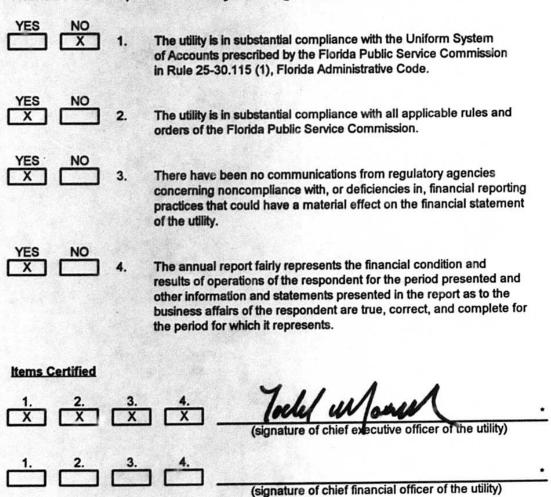
### OTHER WASTEWATER SYSTEM INFORMATION

	Present ERCs * now being served	114
1. 2.	Maximum ERCs ** that system can efficiently serve	214
3.	Present system connection capacity (in ERC's) using existing lines	214
i.	Future connection capacity (in ERC's) upon service area buildout	0
5.	Estimated annual increase in FRCs *	0
6.	State any plans and estimated completion dates for any enlargements of the None	
7.	List percent of certificated area where service connections are installed (to 100%	ital for each county)
В.	If present systems do not meet the requirements of DEP Rule 62-4, Florida submit the following:  a. Evaluation of the present plant or plants in regard to meeting the DEF b. Plans for funding and construction of the required upgrading.  c. Have these plans been coordinated with the DEP?	
	d. Do they concur? e. When will construction begin?	
9.	Do you discharge effluent to surface waters? No	
10.	Department of Environmental Protection ID #_ 53-285330 Water Management District ID #	

YEAR OF REPORT DECEMBER 31, 1998

### CERTIFICATION OF ANNUAL REPORT

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



Each of the four items must be certified YES or NO. Each item need not be certified by both officer
 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.