### CLASS "C"

### WATER AND/OR WASTEWATER UTILITIES

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

### ANNUAL REPORT

WS777 Floridana Homeowners, Inc. 304 52nd Avenue Terrace. West Bradenton, FL 34207-2952

586-W 504-5 Certificate Number(s

Submitted To The

STATE OF FLORIDA



RECEIVED

MAY - 3 1999

Florida Public Service Commission Division of Water and Wastewater

PUBLIC SERVICE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 1998

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

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### FINANCIAL SECTION

### REPORT OF

	LNC.		
304 52ND AVE TERR	$\omega$ 3	ame	ANATEE County
GRADENTON, FL 3426 Mailing Address	988	Street Address	County
elephone Number (941) 755		ate Utility First Organized	10/95
heck the business entity of the utility a	as filed with the Internal Revenu	le Service:	
		1120 Corporation	Partnership
	r S Corporation	The supplied of the supplied o	
lame, Address and phone where reco	rds are located: Same a	is above	
ame of subdivisions where services a		Ι , Λ	K
	CONTACTS:		Salary
	Title	Principle Business Address	Charged Utility
erson to send correspondence:	10		
JAMES VALENTINE	PRESIDENT	Same as above	
Person who prepared this report:	_ CPA	BRASENTON, FL 34209	
DENA = TETELOS		04,000 do, 12 ) 12 .	1
Officers and Managers:	P		\$
Officers and Managers:	PRASIDENT -	same as about	\$
Difficers and Managers:  JAMES VALENTINE LYNDESELS DERRINGTON	VICE-PRESIDENT	same as above	\$ \$ \$
Difficers and Managers:  James Valentine Lynoghely Derrington James Seng	VICE - PRISIDENT CHAIRMAN OF BOARD SECRETARY	same as about	\$ \$ \$
Difficers and Managers:  James Valentine Lynoshriz Derrington  James Sens  Carmen Ledesma	VICE - PRISIDENT CHAIRMAN OF BOARD SECRETARY TRASSURER	same as abour	\$ \$ \$
Difficers and Managers:  James Valentine Lynobbels Dereington  James Sens Carmen Ledesma Rose Chaplin William Young	CHAIRMAN OF BOARD  SECRETARY  TRASCURER  OFFICE MANAGER	same as about	\$ \$ \$ \$ \$
Difficers and Managers:  James Valentine Lynoberis Derrington  James Sens Carnen Ledesma Rose Chaplin William Young  Report every corporation or person ow	TRASCRER OFFICE MANAGER	same as about	\$ \$ \$ \$ \$
Difficers and Managers:  James Valentine Lynoberis Derrington  James Sens Carnen Ledesma Rose Chaplin William Young  Report every corporation or person ow	THAT MANAGER  TO HOLDING THE MANAGER  TO HOLDING THE MANAGER  THE MANAGER  THE MANAGER  THE MANAGER  THE MANAGER  THE MANAGER	Sque as above  11  11  11  11  11  11  11  11  11	sss
Difficers and Managers:  JAMES VALENTINE  LYNDERIC DEREINGTON  JAMES SEND  CARMEN LEDESMA  ROSE CHAPLIN  WILLIAM YOUNG  Report every corporation or person ow securities of the reporting utility:	THAIRMAN OF BOARD  SECRETARY  TRASCURER  OFFICE MANAGER  Percent  Ownership in	same as about	ssssssssssc targedUtility
Difficers and Managers:  James Valentine Lynobbels Dereington  James Sens Carmen Ledesma Rose Chaplin William Young  Report every corporation or person ow	THAT MANAGER  TO HOLDING THE MANAGER  TO HOLDING THE MANAGER  THE MANAGER  THE MANAGER  THE MANAGER  THE MANAGER  THE MANAGER	Sque as above  11  11  11  11  11  11  11  11  11	s s s s s s s s s s s s s s s s s s s
Difficers and Managers:  JAMES VALENTINE  LYNDERIC DEREINGTON  JAMES SEND  CARMEN LEDESMA  ROSE CHAPLIN  WILLIAM YOUNG  Report every corporation or person ow securities of the reporting utility:	THAIRMAN OF BOARD  SECRETARY  TRASCURER  OFFICE MANAGER  Percent  Ownership in	Sque as above  11  11  11  11  11  11  11  11  11	ssssssssssc targedUtility
Difficers and Managers:  JAMES VALENTINE  LYNDERIC DEREINGTON  JAMES SEND  CARMEN LEDESMA  ROSE CHAPLIN  WILLIAM YOUNG  Report every corporation or person ow securities of the reporting utility:	THAIRMAN OF BOARD  SECRETARY  TRASCURER  OFFICE MANAGER  Percent  Ownership in	Sque as above  11  11  11  11  11  11  11  11  11	s s s s s s s s s s s s s s s s s s s
Difficers and Managers:  JAMES VALENTINE  LYNOBERT DERRINGTON  JAMES SENDE  CARMEN LEDESMA  ROSE CHAPLIN  WILLIAM YOUNG  Report every corporation or person ow securities of the reporting utility:	THAIRMAN OF BOARD  SECRETARY  TRASCURER  OFFICE MANAGER  Percent  Ownership in	Sque as above  11  11  11  11  11  11  11  11  11	s s s s s s s s s s s s s s s s s s s
Officers and Managers:  James Valentine Lynober: Dereinston James Sens Carmen Ledesma Rose Charlin William Young  Report every corporation or person ow securities of the reporting utility:	THAIRMAN OF BOARD  SECRETARY  TRASCURER  OFFICE MANAGER  Percent  Ownership in	Sque as above  11  11  11  11  11  11  11  11  11	s s s s s s s s s s s s s s s s s s s

### UTILITY NAME: FLORIDANA HOMEOWNERS INC

YEAR OF REPORT DECEMBER 31,

### INCOME STATEMENT

Account Name	Ref. Page	Water	Wastewater	Other	Total Company
Gross Revenue:  Residential  Commercial Industrial		<u> </u>	\$ <u>58,268</u>	\$	\$ 99,822 
Multiple Family Guaranteed Revenues Other (Specify)			\$ 58, 268	s	\$99,822
Total Gross Revenue		\$ 41,554	\$ 30, 800	Ψ	***************************************
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$ 19,666	\$ <u>59, 141</u>	\$	\$78,807
Depreciation Expense	F-5	2459	9008		11,467
CIAC Amortization Expense_	F-8				2757
Taxes Other Than Income	F-7	1791	2631	5335	9757
Income Taxes	F-7	-			\$ 100,031
Total Operating Expense		\$ 23,916	\$ 70,780	\$ 5335	
Net Operating Income (Loss)		\$ 17,638	\$ (12,512)	\$ (5335)	\$ (29)
Other Income:  Nonutility Income		s	s	\$ <u>103,855</u>	\$ 103,855
Other Deductions: Miscellaneous Nonutility Expenses Interest Expense		s	s	\$ 100,600	\$ 106,606
Net Income (Loss)		\$ 17,638	\$ (12,512)	\$ (8086)	\$(2960)

UTILITY NAME: FLORIDANA HOMEOWNERS INC.

YEAR OF REPORT DECEMBER 31,

### COMPARATIVE BALANCE SHEET

	Reference	Current	Previous
ACCOUNT NAME	Page	Year	Year
ACCOUNT NAME	1500000		
Assets:		1	
Assets.			. 111 70
Dender (401-105)	F-5,W-1,S-1	\$ 193,588	\$ 166,756
Utility Plant in Service (101-105)	Cotton.		
Accumulated Depreciation and	F-5,W-2,S-3		-
Amortization (108)			
Net Utility Plant		\$ 1453	\$ 72,119
Net Outly Flam			
		1	
Cash			
Customer Accounts Receivable (141)			
Other Assets (Specify):			
	A SECTION AND A		
		s	\$
Total Assets		4	
4 0 - 4-1			
Liabilities and Capital:			225 320
Common Stock Issued (201)	F-6	225,000	225,000
Preferred Stock Issued (204)	F-6		
Other Paid in Capital (211)			
Retained Earnings (215)	F-6		
	POR DROUGHOUSE CONTRACTOR OF THE RESERVED OF T		
Propietary Capital (Propnetary and partnership only) (218)	F-6		-
partiers in pointy (2.0/2			
Total Capital		\$	3
			1 d
Long Term Debt (224)	F-6	\$	* <del>*</del>
Accounts Payable (231)		11,180	<del></del>
Notes Payable (232)			
Customer Deposits (235)			
Accrued Taxes (236)			
Other Liabilities (Specify)			
	4		
	-		
Advances for Construction			
Contributions in Aid of	F-8		
Construction - Net (271-272)			
Total Liabilities and Capital		\$	\$
Talanti abilitina and Canifal		The second secon	

### UTILITY NAME: FLORIDANA HOMEOWNES INC

YEAR OF REPORT DECEMBER 31,

GROSS	ITI	ITV	DI	ANT
CARCISS	UIII	_111	FL	MINI

Plant Accounts: (101 - 107) inclusive	Water	Wastewater	Plant other Than Reporting Systems	Total
Utility Plant in Service	\$ 38,884	\$ 154,704	\$	\$ <u>193, 588</u>
Construction Work in Progress (105)				
Total Utility Plant	\$ 3%, 884	\$ 154,704	\$	\$ <u>193,588</u>

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

Account 108	Water	Wastewater	A/D & CIAC AM Other Than Reporting Systems	Total
Balance First of Year	\$	\$	\$	\$
Add Credits During Year:  Accruals charged to depreciation account Salvage Other Credits (specify)	\$_2454	\$ 9008	\$	\$ <u>11, 467</u>
Total Credits	\$	\$	\$	\$
Deduct Debits During Year:  Book cost of plant retired Cost of removal Other debits (specify)	\$	\$	\$	\$
Total Debits	\$	\$	\$	\$
Balance End of Year	S The second	\$	\$	\$

### UTILITY NAME: FLORIDANIA HOMEOWIERS INC

YEAR OF REPORT DECEMBER 31,

### CAPITAL STOCK (201 - 204)

	Common Stock	Preferred Stock
Par or stated value per share	225 225 225 225 225	

### RETAINED EARNINGS (215)

	Appropriated	Un- Appropriated
Balance first of yearChanges during the year (Specify):	\$_·	\$
Balance end of year	·   \$	\$

### PROPRIETARY CAPITAL (218)

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

### LONG TERM DEBT (224)

Description of Obligation (Including Nominal Date of Issue NA	Rate	Principal per Balance Sheet Date
and Date of Maturity):		\$
Total		\$

UTILITY NAME: FLORIDANA HOMEOWERS INC

YEAR OF REPORT DECEMBER 31,

### TAXES ACCRUED (236)

(a)	Water (b)	Wastewater (c)	Other (d)	Total (e)
Balance first of year	\$	. \$	\$	\$
Add Accruals charged: State ad valorem tax Local property tax Federal income tax State income tax Regulatory assessment fee Other (Specify)		\$	\$	\$
2. Total Taxes Accrued	\$	\$	\$	\$
Deduct Taxes Paid: State ad valorem tax Local property tax Federal income tax State income tax Regulatory assessment fee	1791	\$	\$	\$
Other (Specify)			6 (23)	
3. Total Taxes Paid	\$ 1791	\$ 2631	\$ 5335	.   *
4. Balance end of year (1+2-3=4)	<u> </u>	s	\$	.  \$

### PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

Report all information concerning outside rate, management, construction, advertising, labor relations, public relations, or other similar professional services rendered the respondent for which aggregate payments during the year to any corporation, partnership, individual, or organization of any kind whatever amounting to \$500 or more.

Name of Recipient	Water Amount	Wastewater Amount	Description of Service
LUE SEPTIC TONK SERVICE	\$ 6779	\$ 6698	NEW ASSETS
	\$	\$	
	\$	\$	
	\$	\$	
	\$	\$	

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

UTILITY NAME: FURIDANA HOWERDERS INC

YEAR OF REPORT DECEMBER 31,

### SCHEDULE "A" NAME AND 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 [cxd] (e)
Common Equity	s .	%	%	
Preferred Stock		%	%	
Long Term Debt		%	- %	
Customer Deposits		%	%	
Tax Credits - Zero Cost		%	0.00 %	
Tax Credits - Weighted Cost		%	%	
Deferred Income Taxes		%	%	
Other (Explain)		%	%	
Total	\$	100.00 %		

(1) Must be calculated using the same methodology used to calculate AFUDC rate approved by the Commission.

### APPROVED AFUDC RATE

Current Commission approved AFUDC rate:	%
Commission Order approving AFUDC rate:	

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

UTILITY NAME: FLORIDANA HOMEOWERS INC

YEAR OF REPORT DECEMBER 31,

### SCHEDULE "B"

### SCHEDULE OF CAPITAL STRUCTURE ADJUSTMENTS

N/A

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) Total	\$	\$ 	\$ = \$	\$ = = \$	\$ = \$

	(1) Explain below all adjustments made in Column (e):	
17 17.4		

## WATER OPERATING SECTION

### WATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
		S	\$	\$	\$
301	Organization	The second second			
302	Franchises				
303	Land and Land Rights				
304	Structures and Improvements				
305	Collecting and Impounding Reservoirs	1 1111			
306	Lake, River and Other Intakes Wells and Springs				
307	Wells and Springs	W. and the second	<u> </u>		
308	Infiltration Galleries and Tunnels				
309	Supply Mains				
310	Power Generation Equipment		<u> </u>		
311	Pumping Equipment				
320	Water Treatment Equipment				
330	Distribution Reservoirs and Standpipes				
331	Transmission and Distribution Lines	13,460			13,460
333	Services				
334	Meters and Meter Installations	100			
335	Hydrants				
339	Other Plant and Miscellaneous Equipment	6645	6679		13,424
340	Office Furniture and				
341	Equipment Transportation Equipment				
342	Stores Equipment				
343	Tools, Shop and Garage				
344	Equipment Laboratory Equipment				
March 1997	Power Operated Equipment		1		
345	Communication Equipment			1	
346	Miscellaneous Equipment				
347 348	Other Tangible Plant				
	Total Water Plant	\$ 20,105	\$ 6779	\$	\$ 26, 884

## ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

341 342 343 346 347	334 334 336	304 305 306 307 308 309 310 311 320 330	Acct.
Equipment Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Laboratory Equipment Power Operated Equipment Communication Equipment Miscellaneous Equipment Other Tangible Plant Totals	Trans. & Dist. Mains Services Meter & Meter Installations Hydrants Other Plant and Miscellaneous Equipment Office Furniture and	Structures and Improvements Collecting and Impounding Reservoirs Lake, River and Other Intakes Wells and Springs Infiltration Galleries & Tunnels Supply Mains Power Generating Equipment Pumping Equipment Water Treatment Equipment Ulstribution Reservoirs & Standbipes	Account (b)
			Average Service Life in Years (c)
***** *** 		* **** *** *	Average Salvage in Percent (d)
	* ***	*	Depr. Rate Applied (e)
			Accumulated Depreciation Balance Previous Year (f)
			Debits (g)
			Credits (h)
			Accum. Depr. Balance End of Year (f-g+h=i) (i)

### WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
140.		\$
601	Salaries and Wages - EmployeesSalaries and Wages - Officers, Directors, and Majority Stockholders	
603	Salaries and Wages - Officers, Directors, and Majority Stockholds	The student
604	Fundamental Penelons and Renetits	19 00
610	Destroy Motor	
615	Dumbased Power	
616	Fuel for Dower Production	
618	Chemicals	614
620	Materials and Supplies	
630		
	Operator and Management	
	What What was a second and the secon	And the second s
640		
650	Transportation ExpenseInsurance Expense	
655	Insurance Expense	
665	Devictor Commission Fynances (Amonized Rate Case Expense)	
670	Pad Deht Evnense	- IGG
675	Miscellaneous Expenses	<del></del>
010		
	Total Water Operation And Maintenance Expense	\$ 19,666
	* This amount should tie to Sheet F-3.	

### WATER CUSTOMERS

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

UTILITY NAME:	FLORIDANA	Homeawhers	Ivc
O.1			

YEAR OF REPORT
DECEMBER 31,

SYSTEM NAME:	
SYSTEM NAME.	

### **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)
lanuary					
March					
\pril		-			
vlay		Maria Carana Tanana			
lune			9		
luly August					
September	-		-		
October					
November December		THE PROPERTY.			
Total for Year					
if water is purchased Vendor					
If water is sold to oth	er water utilities for r	edistribution, list n	ames of such utilitie	s below:	
II Walti is sold to our			Market State of the State of th		
			Erroria Erroria		
White was a livery of the South and	TO A STATE OF THE PARTY OF THE				

### MAINS (FEET)

Kind of Pipe PVC, Cast Iron, Coated Steel, etc.)	Diameter of Pipe	First of Year	Added	Removed or Abandoned	of Year
		Ask of the second			
		Control of the Contro			
report with the second					
			1		
			-		
		1	A COLOR		

TILITY NAME: FLORIDANA HOM	requirers Inc	<u> -</u>	YEAR OF RE DECEMBER	PORT 31,
STEM NAME:	WELLS AN	ID WELL PUMPS Available)	NIA	
(a)	(b)	(c)	(d)	(e)
Year Constructed Types of Well Construction and Casing				
Depth of Wells Diameters of Wells Pump - GPM Motor - HP Motor Type * Yields of Wells in GPD Auxiliary Power				
* Submersible, centrifugal, etc.	RES	ERVOIRS		
(a)	<b>(b)</b>	(c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated				
	HIGH SER	VICE PUMPING		
(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				

UTILITY NAME: FLORIDANA HOMEOWNERS INC

YEAR OF REPORT DECEMBER 31,

ist for each source of supply (			
	Fround, Surface, Pur	chased Water etc.)	
Gals. per day of source	<b>建筑</b>		
Type of Source			
	WATER TREATM	ENT FACILITIES	
	WATER TREATM	ENTRACILITIES	
ist for each Water Treatment Fa	CIII.Y.	IN STATE OF THE ST	
уре			
Make			
ligh service pumping	ORES ESTABLISHED	# L.	
Gallons per minute			
everse Osmosis			
ime Treatment			
Unit Rating			
iltration			
Pressure Sq. Ft		M	
Gravity GPD/Sq.Ft		3	_
V-Infantion			
Chlorinator		1	—·  ———
Ozone	t probably a description of the second	1	
Other			
Auxiliary Power			
nage should be supplied where it.  Present ERCs * now being that systems are that systems.	served served sem can efficiently se	erve_	nother facility. A separate
Present ERCs * now being Maximum ERCs ** that sys Present system connection Future connection capacity Estimated annual increase	served served em can efficiently se capacity (in ERC's) (in ERC's) upon sen	erve_ using existing lines_ rice area buildout	
Age should be supplied where represent ERCs on now being Maximum ERCs that system connection Future connection capacity  Estimated annual increase List fire fighting facilities and	served	erve_ using existing lines_ rice area buildout_ g number of fire hydro	ants)
age should be supplied where re- Present ERCs * now being Maximum ERCs ** that sys Present system connection Future connection capacity Estimated annual increase List fire fighting facilities an	served	using existing lines_ rice area buildout_ g number of fire hydronnections are installed	ants)
Present ERCs * now being Maximum ERCs ** that sys Present system connection Future connection capacity Estimated annual increase List fire fighting facilities and List percent of certificated a	served	using existing lines vice area buildout g number of fire hydronnections are installed	ants)
Present ERCs * now being Maximum ERCs ** that sys Present system connection Future connection capacity Estimated annual increase List fire fighting facilities and Uhat is the current need for	served	using existing lines_ vice area buildout_ g number of fire hydronnections are installed and/or expansion?	ants)ed (total for each county)
Present ERCs * now being Maximum ERCs ** that sys Present system connection Future connection capacity Estimated annual increase List fire fighting facilities and United Systems of Control of Control What is the current need for	served	using existing lines_ vice area buildout_ g number of fire hydronnections are installed and/or expansion?	ants)ed (total for each county)
Age should be supplied where it is a present ERCs on now being the Maximum ERCs that system connection is a present system connection capacity. Estimated annual increase is List fire fighting facilities and it is the current need for the What is the current need for the What are plans for future states.  What are plans for future states and 9 being the work of the current need for the	served	using existing lines_vice area buildout_ g number of fire hydronnections are installed and/or expansion?	ants)ed (total for each county)  te name and address)
age should be supplied where represent ERCs * now being Maximum ERCs ** that sys. Present system connection Future connection capacity Estimated annual increase List fire fighting facilities and List percent of certificated at What is the current need for What are plans for future systems. Have questions 8 and 9 be 1. Has an application for a content of the current for a	served	using existing lines_vice area buildout_ g number of fire hydronnections are installed and/or expansion?	ants)ed (total for each county)  te name and address)
Present ERCs * now being Maximum ERCs ** that sys Present system connection Future connection capacity Estimated annual increase List fire fighting facilities and United States of the current need for What is the current need for What are plans for future system Have questions 8 and 9 be Tenariment of Environment	served	using existing lines_vice area buildout_ g number of fire hydronnections are installed and/or expansion?	ants)ed (total for each county)  te name and address)
Present ERCs * now being Maximum ERCs ** that sys Present system connection Future connection capacity Estimated annual increase List fire fighting facilities and List percent of certificated a What is the current need for What are plans for future system Have questions 8 and 9 be The percent of Environment water Management Districtions  Department of Environment Water Management Districtions  Present ERCs * now being that the system of the syste	served	using existing lines_vice area buildout_ g number of fire hydronnections are installed and/or expansion?	ants)ed (total for each county)  te name and address)
page should be supplied where it. Present ERCs * now being to the present ERCs * now being to the present experience to the present system connection capacity. Estimated annual increase that six fire fighting facilities and the present of certificated at the current need for the present experience to the present of the	served	using existing lines_vice area buildout_ g number of fire hydronnections are installed and/or expansion?	ants)ed (total for each county)  te name and address)

## WASTEWATER OPERATING SECTION

### WASTEWATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
	Organization	s	\$	\$	\$
351 352	Franchises Land and Land Rights Structures and Improvements				
353	Land and Land Rights				3000
354	Structures and Improvements	3000		<b> </b>	3000
360	Collection Sewers - Force	State of the contract of			
361	Collection Sewers - Gravity				
362	Special Collecting Structures				
363	Services to Customers				
364	Flow Measuring Devices				
365	Flow Measuring Installations		Marie Control		
370	Receiving Wells			l ——	1798
371	Receiving Wells Pumping Equipment	1798	10		1
380	Treatment and Disposal  Equipment			1	
381	Plant Sewers		-	-	
382	Outfall Sewer Lines				
389	Other Plant and Miscellaneous Equipment	129,853	20,053		149,906
390	Office Furniture and Equipment			<u> </u>	
391	Transportation Equipment				
392	Stores Equipment				
393	Tools, Shop and Garage Equipment	-			
394	Laboratory Equipment	The state of the s			
395	Power Operated Equipment	1 A 1 S 1 S 1 S 1	10		
396	Communication Equipment		9 142		
397	Miscellaneous Equipment	1 3 E V V V V			
398	Other Tangible Plant				1000
	Total Wastewater Plant	\$ 134,651	\$20,053	\$	\$154,704

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

# ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WASTEWATER

	397 398	395	394	393	391	390	389	382	381	380	371	370	365	364	362	361	360	354	(a) No.	Acct
Totals	Miscellaneous Equipment Other Tangible Plant	Communication Equipment	Laboratory Equipment	Tools, Shop and Garage	Transportation Equipment	Office Furniture and	ellane	Outfall Sewer Lines	Plant Sewers	Treatment and Disposal	Pumping Equipment	Receiving Wells	Flow Measuring Installations	Flow Measuring Devices	Services to Customers	Collection Sewers - Gravity	Collection Sewers - Force	Structures and Improvements	Account (b)	
																			Years (c)	Average Service Life in
	%%	88	88			*	8	%	88	8	%	8	%	%	**	8 %	8	%	Percent (d)	Average Salvage in
						*	*	%	88	2	1 %	%	%	%	%	8 %	8		Applied (e)	Depr. Rate
5															-			4	Previous Year (f)	Accumulated Depreciation Balance
\$																		\$	Debits (g)	
\$															-			₩	Credits (h)	
																		49	(f-g+h=i) (i)	Accum. Depr. Balance End of Year

### WASTEWATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
NO.	Salaries and Wages - Employees	s
701	Salaries and Wages - EmployeesSalaries and Wages - Officers, Directors, and Majority Stockholders	
703	Salaries and Wages - Officers, Directors, and Majority Stockholders	
704	Employee Pensions and Benefits	43,96
710	Purchased Wastewater Treatment	
711	Sludge Removal Expense	6980
715	Durchased Power	
716	Final for Dower Production	
718	Chemicals	
720	Materials and Supplies	-
730	Contractual Services:	
	Operator and Management	1560
	Testing	
	Other	
740		
750	Transportation Expense	
755	Insurance Expense	
765	Developer Commission Expenses (Amortized Rate Case Expense)	
770	Bad Debt Expense	6638
775	Bad Debt Expense Reputation Automatic National Regulatory Continues on the Bad Debt Expenses Regulatory Continues	100 30
	Total Wastewater Operation And Maintenance Expense	1"
	* This amount should tie to Sheet F-3.	WORKS TO SERVICE STREET

### WASTEWATER CUSTOMERS

REPORT OF THE PROPERTY OF			Number of Ac	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" 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			
	Unmet	ered Customers			
D = Displacement C = Compound T = Turbine		Total			

THE OF PERCET
YEAR OF REPORT
DECEMBED 24
DECEMBER 31.

### PUMPING EQUIPMENT

Lift Station Number Make or Type and name	plate	_					
data on pump	piate						
	SOFT STATE OF THE						
COLUMN TO THE REAL PROPERTY.			_				
Year installed			·				
Rated capacity							
Power:		REAL PROPERTY.					
Flectric		ALC: NO.	7 <u> </u>				
Mechanical							
Nameplate data of motor							
			—				
	SE	RVICE CON	NECTIONS	y			
Size (inches)							
Type (PVC, VCP, etc.)_							
Average length		Season and	-	l —			
Number of active service	eming						
Connections			E 17				
Added during vear							
Retired during year	The Store of the second	Transfer of	-				
End of year							
Give full particulars cond	eming						
inactive connections_		- Television					
	COL	LECTING A	ND FORCE	MAINS			
	Collectin	g Mains			Force	Mains	
Size (inches)		6					
Type of main	THE NEW YORK AND ASSESSMENT OF	TO THE PERSON OF					
Length of main (nearest							1
foot)		-				-	
Begining of year Added during year	I I	-					
Retired during year	a Transition of Contraction						
End of year			Personal Pro-				
		MANI	IOLES				
	Size (inches)						
	Type of Manhole						
	Number of Manholes:						
	Beginning of year						
	Added during year Retired during year	-	-				
	Reured during year			-			

STEM NAME:		DE	CEMBER 31,
	TREATMEN	T PLANT	
Manufacturer  Type "Steel" or "Concrete"  Total Capacity  Average Daily Flow  Effluent Disposal  Total Gallons of  Wastewater treated			
	MASTER LIFT S	TATION PUMPS	
Manufacturer Capacity (GPM's) Motor:     Manufacturer Horsepower Power (Electric or Mechanical)			
A Property of the Control of the Con		and the second second second	
	PUMPING WASTE	WATER STATISTICS	Effluent Gallons
Months	Gallons of Treated Wastewater	Effluent Reuse Gallons to Customers	Effluent Gallons Disposed of on site

UTILITY NAME:	FLORDANA LONEINNERS INC	YEAR O
SYSTEM NAME:		

### OTHER WASTEWATER SYSTEM INFORMATION

Furnish information below for each system not physically connected with another facility. A separate page should be supplied where necessary.	
1.	Present ERCs * now being served
2.	
3.	A CONTRACT OF THE PROPERTY OF
4.	Future connection capacity (in ERC's) upon service area builded.
5.	Estimated annual increase in ERCs *
6.	State any plans and estimated completion dates for any enlargements of this system.
	List percent of certificated area where service connections are installed (total for each county)
7.	List percent of certificated area where service connections are mediate (terms)
	If present systems do not meet the requirements of DEP Rule 62-4, Florida Administrative Code,
8.	DEPORT AND A DEPORT OF THE PARTY OF THE PART
	Ended of the present plant or plants in regard to meeting the DEP's rules.
	. Start for finding and construction of the required upgraung.
	c. Have these plans been coordinated with the DEP?
	d Do they concur?
	14/hon will construction hegin?
9.	
10.	a design of Engineering Projection IV #
	Water Management District ID #
	ERC = (Total Gallons Treated / 365 days ) / 280 Gallons Per Day
	Note: Total Gallons Treated includes both Wastewater treated and Purchased Wastewater
	Treatment.
	Total Plant Capacity / 280 gallons

UTILITY NAME: FLORIDANA HOME Damons, INI.

YEAR OF REPORT DECEMBER 31,

### **CERTIFICATION OF ANNUAL REPORT**

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

YES NO

1. The utility is in substantial compliance with the Uniform System of Accounts prescribed by the Florida Public Service Commission in Rule 25-30.115 (1), Florida Administrative Code.

YES NO

2. The utility is in substantial compliance with all applicable rules and orders of the Florida Public Service Commission.

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.

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 Certified

1. 2. 3. 4. (signature of chief financial officer of the utility)

1. (signature of chief financial officer of the utility)

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