

WATER AND/OR WASTEWATER UTILITIES

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

ANNUAL REPORT

OF

WS654-02-AR Country Club of Sebring 3035 Wynstone Drive Sebring, FL 33875-4745

Submitted To The

STATE OF FLORIDA



PUBLIC SERVICE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 2002

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

GENERAL DEFINITIONS

ADVANCES FOR CONSTRUCTION - This account shall include advances by or in behalf of customers for construction which are to be refunded either wholly or in part. (USOA)

ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION (AFUDC) - This account shall include concurrent credits for allowance for funds used during construction based upon the net cost of funds used for construction purposes and a reasonable rate upon other funds when so used. Appropriate regulatory approval shall be obtained for "a reasonable rate". (USOA)

AMORTIZATION - The gradual extinguishment of an amount in an account by distributing such amount over a fixed period, over the life of the asset or liability to which it applies, or over the period during which it is anticipated the benefit will be realized. (USOA)

CONTRIBUTIONS IN AID OF CONSTRUCTION (CIAC) - Any amount or item of money, services, or property received by a utility, from any person or governmental agency, any portion of which is provided at no cost to the utility, which represents an addition or transfer to the capital of the utility, and which is utilized to offset the acquisition, improvement, or construction costs of the utility's property, facilities, or equipment used to provide utility services to the public. (Section 367.021 (3), Florida Statutes)

CONSTRUCTION WORK IN PROGRESS (CWIP) - This account shall include the cost of water or wastewater plant in process of construction, but not yet ready for services. (USOA)

DEPRECIATION - The loss in service value not restored by current maintenance, incurred in connection with the consumption or prospective retirement of utility plant in the course of service from causes which are known to be in the current operation and against which the utility is not protected by insurance. (Rule 25-30.140 (i), Florida Administrative Code)

EFFLUENT REUSE - The use of wastewater after the treatment process, generally for reuse as irrigation water or for in plant use. (Section 367.021 (6), Florida Statutes)

EQUIVALENT RESIDENTIAL CONNECTION (ERC) - (WATER) - (Rule 25-30.515 (8), Florida Administrative Code.)

- (a) 350 gallons per day;
- (b) The number of gallons a utility demonstrates in the average daily flow for a single family unit; or
- (c) The number of gallons which has been approved by the DEP for a single family residential unit.

EQUIVALENT RESIDENTIAL CONNECTION (ERC) - (WASTEWATER) - Industry standard of 80% of Water ERC or 280 gallons per day for residential use.

GUARANTEED REVENUE CHARGE - A charge designed to cover the utility's costs including, but not limited to the cost of the operation, maintenance, depreciation, and any taxes, and to provide a reasonable return to the utility for facilities, a portion of which may not be used and useful to the utility or its existing customers. (Rule 25-30.515 (9), Florida Administrative Code)

LONG TERM DEBT - All Notes, Conditional Sales Contracts, or other evidences of indebtedness payable more than one year from date of issue. (USOA)

PROPRIETARY CAPITAL (For proprietorships and partnerships only) - The investment of a sole proprietor, or partners, in an unincorporated utility. (USOA)

RETAINED EARNINGS - This account reflects corporate earnings retained in the business. Credits would include net income or accounting adjustments associated with correction of errors attributable to a prior period. Charges to this account would include net losses, accounting adjustments associated with correction of errors attributable to a prior period or dividends. (USOA)

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FINANCIAL SECTION

		REPORT O)F	
Coun	TRY CLUB OF	SEBRING UTILITIES		
	Wynstone l NG FL 33 Mailing Addres	875		1/16+LANDS County
Telephone Number	863-385-63	<i>3</i> 30	Date Utility First Organized	3/17/92
Fax Number	863 - 385 - 6	330	E-mail Address	
Sunshine State One-C	Call of Florida, Inc. I	Member No.		
Check the business en	ntity of the utility as	filed with the Internal Reve	nue Service:	
Individual	Sub Chapter	S Corporation	1120 Corporation	Partnership
Name, Address and p 3035 ພາບເກ	hone where records	s are located: R. GR BBRING FL 3387	EG HARRIS 863-385	-6330
Name of subdivisions	where services are	provided: THE Con	WTRY CLUB OF SEBRI	NG
		CONTACTS:		
Name		Title	Principle Business Address	
Person to send corres R. GREG		MANAGER	3035 WYNSTINE DR SEBRING FL 33875	
Person who prepared	this report:		,,	

			Salary
	İ		Charged
Name	Title	Principle Business Address	Utility
Person to send correspondence: R. GREG HARRIS	MANAGER	3035 WYNSTINE DR SEBRING FL 33875	
Person who prepared this report:	MANAGER		
Officers and Managers: R. GREG HARRIS	MANAGER		\$ 5500 \$
ROLAND A. HARRIS	PRESIDENT	TAMPA FL	\$ -0- \$ \$

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

	Percent Ownership in		Salary Charged
Name	Utility	Principle Business Address	Utility
KOLAND A. HARRIS	100%	TAMPA FL	\$ -0-
	· · · · · · · · · · · · · · · · · · ·		\$
	B		\$
			\$ \$
			\$

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JTILITY	NAME:	CCSU

INCOME STATEMENT

	Ref.				Total
Account Name	Page	Water	Wastewater	Other	Company
Gross Revenue: Residential Commercial Industrial Multiple Family Guaranteed Revenues Other (Specify)		\$ 86366 8166 6394	\$ 54984 9450 6998	\$	\$ 141350 17616 13392
Total Gross Revenue		\$ 100926	\$ <u>71432</u>	\$	\$ <u>172358</u>
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$ <i>74534</i>	\$ 66314	\$	\$ <i>140848</i>
Depreciation Expense	F-5	36650	16286		52936
CIAC Amortization Expense_	F-8	***************************************			
Taxes Other Than Income	F-7	16609	12484		29093
Income Taxes	F-7			-	****
Total Operating Expense		\$ <u>/27793</u>	95084		\$ 222877
Net Operating Income (Loss)		\$ (26867)	\$ <u>\\\</u> 23652\\	\$	\$ < 50519>
Other Income: Nonutility Income		\$	\$	\$	\$
Other Deductions: Miscellaneous Nonutility Expenses Interest Expense		\$ 6068	\$	\$	\$6068
Net Income (Loss)		\$ <i>\3243</i> 5>	\$ <23652>	\$	\$ <i><56587</i> >

COMPARATIVE BALANCE SHEET

	Reference	Current	Previous
ACCOUNT NAME	Page	Year	Year
Assets:	-	······································	
Utility Plant in Service (101-105)	F-5,W-1,S-1	\$ 2115047	\$ 2107629
Accumulated Depreciation and Amortization (108)	F-5,W-2,S-2	811929	758993
Net Utility Plant		\$ /303/18	\$ 1348636
CashCustomer Accounts Receivable (141) Other Assets (Specify):		<u> </u>	\(\lambda 1792 \rangle \)
Total Assets	- - -	\$ <u>1318164</u>	\$ 1362224
Liabilities and Capital:			
Common Stock Issued (201)Preferred Stock Issued (204)	F-6 F-6		
Other Paid in Capital (211)			W 25 45
Retained Earnings (215)	F-6	279225	335812
Propietary Capital (Proprietary and partnership only) (218)	F-6		
Total Capital		\$ 279225	\$ 3358/2
Long Term Debt (224) Accounts Payable (231) Notes Payable (232)	F-6	\$ 86496	\$ 96572
Customer Deposits (235)		1 2 1 2	10013
		6242	18843
Other Liabilities (Specify) DUE TO CAITULY ENTEPRISES DUE TO R.G. H.		32436 102 <i>3</i> 52	
Advances for Construction			76311
Contributions in Aid of	EO	271255	0211101
Construction - Net (271-272)	, F-8	371355	834686
Total Liabilities and Capital		\$ 878106	\$ 1362224

UTILITY NAME:	CCSU

GROSS UTILITY PLANT

Plant Accounts: (101 - 107) inclusive	Water	Wastewater	Plant other Than Reporting Systems	Total
Utility Plant in Service (101) Construction Work in Progress	\$ 1465146	\$ <u>649901</u>	\$	\$ <u>2115</u> 047
(105) Other (Specify)				
Total Utility Plant	\$ 1465146	\$ 649901	\$	\$ 2115047

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

Account 108	Water	Wastewater	Other Than Reporting Systems	Total
Balance First of Year	\$ 473802	\$ 285191	\$	\$ 758993
Add Credits During Year: Accruals charged to depreciation account Salvage Other Credits (specify)	\$ 36650	\$ /6286	\$	\$ 52936
Total Credits	\$36650	\$	\$	\$ <u>52936</u>
Deduct Debits During Year: Book cost of plant retired Cost of removal Other debits (specify)	\$	\$	\$	\$
Total Debits	\$	\$	\$	\$
Balance End of Year	\$ 510452	\$	\$	\$ 811929

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1	(C	د	u

UTILITY NAME: CCSU	
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CAPITAL STOCK (201 - 204)

N/A	Common Stock	Preferred Stock
Par or stated value per share		
Shares authorizedShares 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	\$ 335812	\$
Changes during the year (Specify): NET INCOME < Loss>	<56587>	
Balance end of year	\$ 279225	\$

PROPRIETARY CAPITAL (218)

	N/A	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	Interest Princip Rate # of per Balar	
and Date of Maturity):	Pymts Sheet D	
4@ 24,000 FRIM INDIVIDUALS	8 60 \$ 5082	
30 5,000 FROM INDIVIDUALS	8 24 67	13
3@ 10,000 FROM INDIVIDUALS	8 24 3000	0
10 5,000 FROM NOIVIOUAL	8 24 3000 8 24 500	0
Fotal		76

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	12129	\$	\$	\$
Regulatory assessment feeOther (Specify) Total Tax Expense	\$ 16609	9740 2744 \$ 12484		21869 7224 \$\frac{29093}{29093}

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
SPENCER GILL A+D WATER SYSTEMS SHORT UTILITIES PUGH LITILITIES POLSTON ENGINEERING CATTUEY ENTERPRISES	\$ 1143 \$ 21205 \$ 1530 \$ 17750 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1/43 \$ 2739 \$ 27162 \$ 1550 \$ 17750 \$ \$	READ + INSTALL METERS PROVIDE CHEMICALS SYSTEM TEST + CONSULTING TESTING, CONSULTING, CHEMICALS CONSULTING CONSULTING

CONTRIBUTIONS IN AID OF CONSTRUCTION (271)

	(a)	Water (b)	Wastewater (c)	Total (d)
1) 2)	Balance first of yearAdd credits during year	\$ <u>614587</u> 5775	\$ <u>220099</u> 7150	\$ <u>834686</u> 12925
3)	Total Deduct charges during the year	620362	227249	847611
5) 6)	Balance end of year Less Accumulated Amortization	341589	134667	466256
7)	Net CIAC	\$ 278773	\$ <u>92582</u>	\$ <u>371355</u>

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

Report below all developers or or agreements from which cash or received during the year.	ontractors property was	Indicate "Cash" or "Property"	Water	Wastewater
NONE				
Sub-total			\$	\$
Report below all cap extension charges a charges received du	ind customer conne	n ction		
Description of Charge	Number of Connections	Charge per Connection		
CUSTOMER PLANT CAPACITY CHARGES (TAP FEES)		1/75	\$ 5775	7150
Total Credits During Year (Must agr	ee with line # 2 abo	ve.)	\$ <u>5775</u>	\$ 7150

ACCUMULATED AMORTIZATION OF CIAC (272)

Balance First of YearAdd Debits During Year:	Water \$ 317701 23888	### Wastewater	<u>Total</u> \$ <u>442941</u>
Deduct Credits During Year:			
Balance End of Year (Must agree with line #6 above.)	\$ 341589	\$ <i>1346</i> 69	\$ 466256

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

	. .	
UTILITY NAME:	CCSU	YEAR OF REPORT
		DECEMBER 31, 2002

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

(************************************	The second secon			11/11
Class of Capital (a)	Dollar Amount (b)	Percentage of Capital (c)	Actual Cost Rates (d)	Weighted Cost [c x d] (e)
Common Equity	\$	%	%	%
Preferred Stock		·. %	%	%
Long Term Debt		%	%	%
Customer Deposits		%	%	%
Tax Credits - Zero Cost		%	0.00 %	<u> </u>
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:	11.29 %
Commission Order Number approving AFUDC rate:	25788

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

	<u>.</u>	
UTILITY NAME:	CCSU	YEAR OF REPORT
		DECEMBER 31, 2002

SCHEDULE "B"

SCHEDULE OF CAPITAL STRUCTURE ADJUSTMENTS

N/A

Class of Capital (a)	Per Book Balance (b)	Non-utility Adjustments (c)	Non-juris. Adjustments (d)	Other (1) Adjustments (e)	Capital Structure Used for AFUDC Calculation (f)
Common Equity Preferred Stock Long Term Debt Customer Deposits Tax Credits-Zero Cost Tax Credits-Weighted Cost of Capital Deferred Income Taxes Other (Explain)	\$	\$	\$	\$	\$
Total	\$	\$	\$	\$	\$

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

WATER OPERATING SECTION

WATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301	Organization	\$ 17630	\$	\$	\$ 17630
302	Franchises				
303	Land and Land Rights				
304	Structures and Improvements	12000			12000
305	Collecting and Impounding				
	Reservoirs	45000			45000
306	Lake, River and Other	,			
207	Intakes	#			
307 308	Wells and Springs Infiltration Galleries and	6000			6000
300					
309	TunnelsSupply Mains	11000			11000
310	Power Generation Equipment	15000			15000
311	Pumping Equipment	26000			26000
320	Water Treatment Equipment	4500	687		5187
330	Distribution Reservoirs and			COLUMN TO THE CONTRACTOR OF THE COLUMN TO TH	
	Standpipes				
331	Transmission and Distribution				
	Lines	12185			12185
333	Services				
334	Meters and Meter				
	Installations	4000	706		4706
335	Hydrants				
336	Backflow Prevention Devices				
339	Other Plant and Miscellaneous Equipment				
340	Office Furniture and				
575	Equipment	1500			1500
341	Transportation Equipment		3916		3916
342	Stores Equipment		5775		3//8
343	Tools, Shop and Garage				
	Equipment			ł	
344	Laboratory Equipment				
345	Power Operated Equipment	35000			35000
346	Communication Equipment				
347	Miscellaneous Equipment	6637			6637
348	Other Tangible Plant นมเผมผม คะเอเลสอน	151			
		1263385	م د د س		726 3385
	Total Water Plant	\$ <u>1459837</u>	\$ 5309	\$	\$ 1465146
L			<u> </u>		

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UTILITY NAME:

YEAR OF REPORT DECEMBER 31, 2002

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

Structures and improvements	Acct.	Account	Average Service Life in Years	Average Salvage in Percent	Depr. Rate Applied	Accumulated Depreciation Balance Previous Year	Debits	Credits	Accum. Depr. Balance End of Year (f-g+h=i)
Structures and Improvements	(a)	(g)	(c)	Į					
Reservoirs Res	304	Structures and Improvements		%	%	\$	S	S	₩
Lake, River and Other Intakes % % Wells and Springs % % Infiltration Galleries & Turnels % % Supply Mains % % Supply Mains % % Pumping Equipment % % Pumping Equipment % % Paintipulon Reservoirs % % Services Services % Nydrants Melerat & Meler Installations % Hydrants % % Mydrants % % Hydrants % % Hydrant % <t< td=""><td>cos</td><td>Collecting and Impounding Reservoirs</td><td></td><td>%</td><td>%</td><td></td><td></td><td></td><td></td></t<>	cos	Collecting and Impounding Reservoirs		%	%				
Wells and Springs % % Infiltration Galeries & Turnels % % Turnels You will wairs % % Power Cenerating Equipment % % % Pumping Equipment % % % Pumping Equipment % % % Part ans. & Dist. Mains % % % Part ans. & Dist. Mains % % % Alydrants Services % % %	306	Lake. River and Other Intakes		%	%				
Infiltration Galleries &	307	Wells and Springs		%	%				
Supply Mairs " " Supply Mairs Supply Mairs " Power Generating Equipment " " Pumping Equipment " " Distribution Reservoirs & Standpipes " " Trans & Distribution Reservoirs & Standpipes " " Trans & Meter Installations " " Services " " Services " " Hydrants " " Backflow Prevention Devices " " Chice Furniture and Equipment " " Transportator Equipment " " Transportator Equipment " " Tools, Shop and Garage " " Equipment " " Tools, Shop and Garage " " Laboratory Equipment " " Laboratory Equipment " " Laboratory Equipment " " Laboratory Equipment " " Labo	308								
Supply Mains % % Power Cenerating Equipment % % Pumping Equipment % % Pumping Equipment % % Particular Reservoirs & Standples % % Standples % % Services % % Meter & Meter Installations % % Meter & Meter Installations % % More Plant and Miscellaneous % % Other Plant and Miscellaneous % % Chipment % % Chipment % % Chipment % % Chipment % % Communication Equipment % % Communication Equipment % % Communication Equipment % % Communication Equipment % % Miscellaneous Equipment % % Communication Equipment % % Miscellaneous Equipment % <td></td> <td>Tunnels</td> <td></td> <td>%</td> <td>%</td> <td></td> <td></td> <td></td> <td></td>		Tunnels		%	%				
Power Generating Equipment — Pumping Equipment — Water Treatment Equipment — Water Standalples — Water Treatment Equipment — Water Standalples — Water As Water Installations — Water Standalples Equipment — Water	309	Supply Mains		%	%				
Pumping Equipment % % Water Treatment Equipment % % Distributions Eservoirs & Standpipes % % Standpipes % % Services % % Mater & Meter Installations % % Mater & Meter Installations % % Hydrants % % Other Plant and Miscellaneous % % Other Plant and Miscellaneous % % Other Equipment % % Transportation Equipment % % Tools, Shop and Garage % % Equipment % % Fower Operated Equipment % % Power Operated Equipment % % Power Operated Equipment % % Miscellaneous Equipment % % Communication Equipment % % Miscellaneous Equipment % % Miscellaneous Equipment % % <t< td=""><td>310</td><td>nent_</td><td></td><td>%</td><td>%</td><td></td><td></td><td></td><td></td></t<>	310	nent_		%	%				
Water Treatment Equipment — % % Ustribution Reservoirs & Standiples % % Sandibles % % Services % % Meter & Meter Installations % % Meter Services % % Meter Plant and Miscellaneous % % Hydrants % % Othice Furniture and Equipment % % Chinoment % % Chice Furniture and Equipment % % Chice Furniture and Equipment % % Chice Furniture and Equipment % % Choice Statement % % Stores Equipment % % Choice Statement % % Chower Operated Equipment % % Communication Equipment % % Chower Operated Equipment % % Communication Equipment % % Choined Tangible Plant % % Chice Tangible Plant % % Chice Tangible Plant	311	Pumping Equipment		%	%				
Distribution Reservoirs & Standpies Standpies Standpies Standpies Services S	320	ent		%	%				and the same of th
Trans. & Dist. Mains	330								
Trans. & Dist. Mains		Standpipes		%	%				
Services	331	Trans. & Dist. Mains		%	%				
Meter & Meter Installations	333	Services		%	%				
Hydrants % % Backflow Prevention Devices % % Other Plant and Miscellaneous % % Equipment % % Office Funiture and Equipment % % Transportation Equipment % % Tools, Shop and Garage % % Equipment % % Laboratory Equipment % % Communication Equipment % % Miscellaneous Equipment % % Miscellaneous Equipment % % Other Tangible Plant % % Totals s \$ 473802	334	Meter & Meter Installations		%	%				
Backflow Prevention Devices % % Other Plant and Miscellaneous % % Office Furniture and Equipment % % Transportation Equipment % % Stores Equipment % % Tools, Shop and Garage Equipment % Equipment % % Power Operated Equipment % % Power Operated Equipment % % Miscellaneous Equipment % % Miscellaneous Equipment % % Other Tangible Plant % % A73802 \$ \$ 510452	335	Hydrants		%	%				
Office Furniture and Miscellaneous Equipment	336	Backflow Prevention Devices		%	%				
Equipment % % Office Furniture and Equipment % % Equipment % % Stores Equipment % % Tools, Shop and Garage Equipment % Laboratory Equipment % % Power Operated Equipment % % Communication Equipment % % Miscellaneous Equipment % % Other Tangible Plant % % Other Tangible Plant % % Totals \$ \$	339	Other Plant and Miscellaneous							
Office Furniture and Equipment Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Tools, Shop and Garage Equipment Tools, Shop and Garage Equipment Tools, Shop and Garage Equipment Tools, Shop and Garage Equipment Communication Equipment Communication Equipment Wiscellaneous Equipment Other Tangible Plant Totals Totals \$ \$ 473802 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$. ———	Equipment		%	%				
Transportation Equipment	340	Office Furniture and		,	,				
Transportation Equipment		1		%	%				
Tools, Shop and Garage	341	Transportation Equipment		%	%				
Equipment	342	Stores Equipment		<u> </u>	%				
Laboratory Equipment	}	Editionent		%	%				
Power Operated Equipment % % Communication Equipment % % Miscellaneous Equipment % % Other Tangible Plant % % \$ \$10452 Totals \$ \$26650 \$ \$510452	344	Laboratory Equipment		<u> </u>	%				
Communication Equipment % % Miscellaneous Equipment % % Other Tangible Plant % % Totals \$ 36650 \$ 510452	345	Power Operated Equipment		%	%				
Miscellaneous Equipment % % Other Tangible Plant % % Totals \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	346	Communication Equipment		%	%				
Other Tangible Plant	347	Miscellaneous Equipment		%	%				
\$ 473802 \$ \$ 2045Z	348	Other Tangible Plant		%	%				
						473			510452
		 							H

WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
601 603 604 610 615 616 618 620 630	Salaries and Wages - Employees_ Salaries and Wages - Officers, Directors, and Majority Stockholders Employee Pensions and Benefits_ Purchased Water_ Purchased Power_ Fuel for Power Production_ Chemicals_ Materials and Supplies_ Contractual Services: Billing Professional	3575
640 650 655 665 670 675	TestingOther_ Rents	2345 18620 - 2127 2808 - 113 9390

WATER CUSTOMERS

Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Number of Ac Start of Year (d)	ctive Customers End of Year (e)	Total Number of Meter Equivalents (c x e) (f)
Residential Service 5/8" 3/4" 1" 1 1/2" General Service	D D D D,T	1.0 1.5 2.5 5.0	11 16 240	11 16 259	11 24 647.5
5/8" 3/4" 1" 1 1/2" 2" 3" 3"	D D D,T D,C,T D C	1.0 1.5 2.5 5.0 8.0 15.0 16.0	3	3	4,5
3" Unmetered Customers Other (Specify) <i>ヸ</i> "	T D	17.5 17.5			2.5 17.5
** D = Displacement C = Compound T = Turbine		Total	272	2 9 3	715.0

UTILITY NAME:	CCSU	
SYSTEM NAME:		

PUMPING AND PURCHASED WATER STATISTICS

(a)	Water Purchased For Resale (Omit 000's)	Finished Water From Wells (Omit 000's) (c)	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) (f)
January February March April May June July August September October November December Total for Year		5893 10166 7935 9730 10929 8313 3991 5727 4693 8915 7923 5697			8355 8958 9717 9563 11530 7476 4040 5243 6852 7698 7238 5833 92503
If water is purchased for VendorPoint of delivery If water is sold to other			mes of such utilities	s below:	

MAINS (FEET)

Kind of Pipe (PVC, Cast Iron, Coated Steel, etc.)	Diameter of Pipe	First of Year	Added	Removed or Abandoned	End of Year
PVC	10" 8" 6" 4" 2"	2800 8060 5140 /650 300			2800 8060 5140 1650 300
				THE RESIDENCE VALUE OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE	
					·· ·

UTILITY NAME:	ccsu	
SYSTEM NAME:		

WELLS AND WELL PUMPS

(a)	(b)	(c)	(d)	(e)
Year Constructed Types of Well Construction and Casing	1984	2000		
Depth of Wells	/352 /0" 800 75 VT	1180 8" 550 25 TURBINE		
* Submersible, centrifugal, etc.				

RESERVOIRS

(a)	(b)	(c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated	(2) STEEL (2) PNEUMATIC 1000 EQL ELEVATED	(2) STEEL PNEUMATIC 1000 ea ELEVATED		

HIGH SERVICE PUMPING

(a)	(b)	(c)	(d)	(e)
Motors Manufacturer Type Rated Horsepower	GE VT 75 HP	BURKLEY HORIZONTAL SPLITCA 40 HP	ı€	
Pumps Manufacturer Type	GE			
Capacity in GPM Average Number of Hours	1300	800		3
Operated Per Day Auxiliary Power	1. 0 175KW	23.0 175 KW		

UTILITY NAME:	CCSU	

SOURCE OF SUPPLY

List for each source of supply	(Ground, Surface, Purch	ased Water etc.)	
Permitted Gals. per day	440000		
Type of Source	GROUND		
	WATER TREATME	NT FACILITIES	
List for each Water Treatment			
Type	LIQUID CL2		
Make			
Permitted Capacity (GPD)	597800		
High service pumping			
Gallons per minute	800		
Reverse Osmosis			
Lime Treatment			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Unit Rating			
Filtration			
Pressure Sq. Ft			
Gravity GPD/Sq.Ft			
Disinfection			
Chlorinator	LIGUID		•
Ozone			
Other			
Auxiliary Power	175 KW		
, washing i owoi	1/3/CW		

UTILITY NAME:	CCSU	
SYSTEM NAME:		

GENERAL WATER SYSTEM INFORMATION

Furnish information below for each system. A separate page should be supplied where necessary.
1. Present ERC's * the system can efficiently serve
2. Maximum number of ERCs * which can be served/D/O
3. Present system connection capacity (in ERCs *) using existing lines600
4. Future connection capacity (in ERCs *) upon service area buildout
5. Estimated annual increase in ERCs *. 42
6. Is the utility required to have fire flow capacity? If so, how much capacity is required? NO NA
7. Attach a description of the fire fighting facilities. 22 HYDRANTS 4 BLOWGFFS
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?
11. Department of Environmental Protection ID# 5284076
12. Water Management District Consumptive Use Permit # 20-067704, 02
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).

WASTEWATER OPERATING SECTION

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<u>_</u>	し	J	\sim

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WASTEWATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
351 352 353	Organization Franchises		\$	\$	\$ 832
354	Land and Land Rights Structures and Improvements				
355	Power Generation Equipment		W 400	N	# 1 1 1949 Hall 144
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				The second secon
371	Pumping Equipment				
380	Treatment and Disposal	4			
	EquipmentPERC_POURS	8550		The state of the s	8550
381	Plant Sewers				
382	Outfall Sewer Lines	2649			2649
389	Other Plant and Miscellaneous				
000	Equipment	1230			1230
390	Office Furniture and				
204	Equipment		5100	97744 A. A. A. A.	
391 392	Transportation Equipment	A programme to the term of the	2109		2109
392	Stores Equipment Tools, Shop and Garage				
393					
394	Equipment Laboratory Equipment				
395	Power Operated Equipment		,		
396	Communication Equipment				
397	Miscellaneous Equipment	The same of the sa			<u> </u>
398	Other Tangible Plant	462			462
	Other Tangible Plant	634069			634069
	Total Wastewater Plant	\$ 647792	\$ 2109	\$	\$ <u>649901</u> *

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

Gcsa

UTILITY NAME:

YEAR OF REPORT DECEMBER 31, 2002

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WASTEWATER

Acct. No.	Account	Average Service Life in Years	Average Salvage in Percent	Depr. Rate	Accumulated Depreciation Balance Previous Year) oblite	, <u>; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;</u>	Accum. Depr. Balance End of Year
(a)	(q)	(0)	(p)	(e)	(f)	(a)	(h)	(i-19+1) (i)
354	Structures and Improvements		%		ь	€	€	U
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	A CONTRACTOR OF THE CONTRACTOR	%	%			700	
371	Pumping Equipment		%	%				
380	Treatment and Disposal							
	Equipment		%	%				
381	Plant Sewers		%	%				
382	Outfall Sewer Lines		%	%		ALE STATES OF L		
389	Other Plant and Miscellaneous							
	Equipment		%	%				
390	Office Furniture and							
	Equipment		%	%		-		
391	Transportation Equipment		%	%				
392	Stores Equipment		%	%				
393	Tools, Shop and Garage							
	Equipment		%	%				
394	Laboratory Equipment		%	%				
395	Power Operated Equipment		%	%				
396	Communication Equipment		%	%				
397	Miscellaneous Equipment		%	%				
398	Other Tangible Plant		%	%				
	Totals				\$ 285191	₩	\$ 16286	\$ 301477 *
* F	* This section to the contact of the section of the						***************************************	

WASTEWATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
		, 41104111
701	Salaries and Wages - Employees	s
703	Salaries and Wages - Officers, Directors, and Majority Stockholders	1925
704	Employee Pensions and Benefits	7,=0
710	Purchased Wastewater Treatment	
711	Sludge Removal Expense	13920
715	Purchased Power	5099
716	Fuel for Power Production	
718	Chemicals	4051
720	Materials and Supplies	1062
730	Contractual Services:	
	Billing	525
	Professional	2821
	Testing	46 45
	Other	18625
740	Rents	
750	Transportation Expense	1142
755	Insurance Expense	1512
765	Regulatory Commission Expenses (Amortized Rate Case Expense)	
770	Bad Debt Expense	
775	Miscellaneous Expenses	10987
	Total Wastewater Operation And Maintenance Expense * This amount should tie to Sheet F-3.	\$ <u>663/4</u> *

WASTEWATER CUSTOMERS

			Number of Active Customers Numbe			
	Type of Equivalent		Start	End r	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	268	287	287	
General Service 5/8"	D	1.0				
3/4"	D	1.0 1.5	3		4.5	
3/4 1"	ם מ	2.5	<u></u>	3	7.5	
1 1/2"	D,T	5.0				
2"	(D)C,T	8.0		And a control of the Principle Street		
3"	(B)C,1	15.0			8	
3"	ر 1	16.0				
3"	T	17.5			·	
Ŭ	'	17.5				
Unmetered Customers						
Other (Specify) 4 "	<u> </u>	17.5			1 - 1	
Guier (Opeciny) 4	<i>U</i>	11.2			17.5	
** D = Displacement						
C = Compound		^t Total	273	293	318.0	
T = Turbine		. 5 15.				

PUMPING EQUIPMENT

Lift Station NumberMake or Type and nameplate		2	 		
data on pump			 		
Year installed	_ 1984	1994	 		,
Rated capacity	- 107 - 8000	8000	 		
Size	- 2000	6000	 AND AND MERCHANISM CONTRACTOR OF SECURITY		
Power:	-		 	 .	
Electric Mechanical	_ 150amp	150amp	 		
Nameplate data of motor			 AL / TT PERSON		
Hemopiato data of motor	-		 		
	· · · · · · · · · · · · · · · · · · ·		 		

SERVICE CONNECTIONS

Size (inches) Type (PVC, VCP, etc.) Average length Number of active service	4" PVC	 	Market and Provide		
connections	293 273 20	 			
End of year Give full particulars concerning inactive connections	293	 		- 750	

COLLECTING AND FORCE MAINS

	Collecting Mains			Force Mains				
Size (inches) Type of main Length of main (nearest	8" PVC	b" PVC			8" pvc			
foot) Begining of year Added during year	15089	3150			3910			
Retired during year End of year	15089	3150			3910			

MANHOLES

Size (inches) Type of Manhole Number of Manholes: Beginning of year_	4" PRECAST	 · · · · · · · · · · · · · · · · · · ·	
Added during year Retired during year End of Year	56		

UTILITY NAME: CCS	L.			i	AR OF REP	
SYSTEM NAME:				DECE	MBER 31, 2	002
		TREATME	NT PLANT			
Manufacturer						
	MAS	TER LIFT S	TATION PUMP	'S		
Manufacturer Capacity (GPM's) Motor: Manufacturer Horsepower Power (Electric or Mechanical)	MAROLF 8000 PEABODY BARNES 4.5					
	PUMPIN	IG WASTEW	ATER STATIS	STICS		
Months	Gallo Trea	ns of	Effluent F Gallons Custom	Reuse s to	Dispo	t Gallons osed of site
January February March April May June July August September October November December Total for year	12 14 10 10 10 10 12 12	+26 232 188 200 116 20 85 161 050 290 300 271	0		14	1439
lotal for year	14	457	<u> </u>		14	1439
If Wastewater Treatment is pure	chased, indic	cate the vend	dor:			

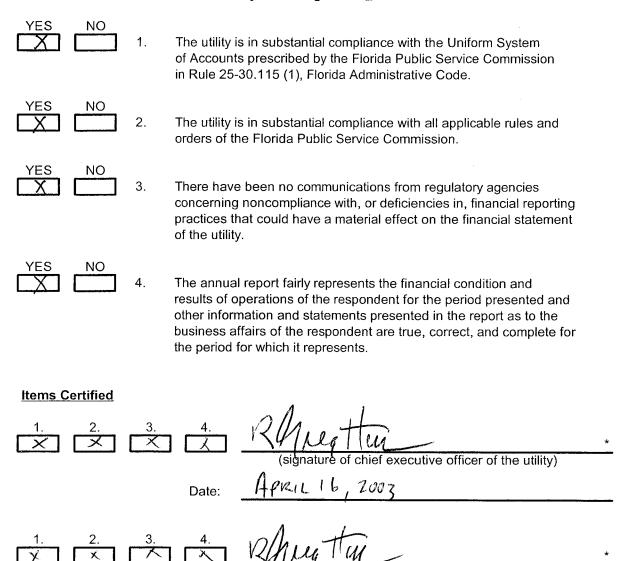
UTILITY NAME:_	CCSU	
SYSTEM NAME:_		

GENERAL WASTEWATER SYSTEM INFORMATION

Fur	nish information below for each system. A separate page should be supplied where necessary.
1.	Present number of ERCs* now being served. 293
2.	Maximum number of ERCs* which can be served
3.	Present system connection capacity (in ERCs*) using existing lines
	Future connection capacity (in ERCs*) upon service area buildout
5.	Estimated annual increase in ERCs*
6.	Describe any plans and estimated completion dates for any enlargements or improvements of this system None
	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. N/A If the utility does not engage in reuse, has a reuse feasibility study been completed?
	If so, when? MARCH 2000
9.	Has the utility been required by the DEP or water management district to implement reuse? If so, what are the utility's plans to comply with this requirement?
10.	When did the company last file a capacity analysis report with the DEP?
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?
	Department of Environmental Protection ID # FACIL ITY ID = 4028P00507 PERM IT D028124804
** <i>f</i> (;	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).

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 officers. The items being certified by the officer should be indicated in the appropriate area to the left of the signature.

Date:

April 16, 2003

signature of chief financial officer of the utility)

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.