$\mathbf{d}$		
. 2		
3		
4		
6		
7		
8		
9		
10		
11		
	the state of the s	INCON
12	REBUTTAL TESTIMONY OF FORREST L. LU	JUBEAN .
13	REBUTTAL TESTIMONY OF FORREST L. LO BEFORE THE FLORIDA PUBLIC SERVICE COM	
13	BEFORE THE FLORIDA PUBLIC SERVICE COM	
13 14	BEFORE THE FLORIDA PUBLIC SERVICE COM ON BEHALF OF	
13 14 15	BEFORE THE FLORIDA PUBLIC SERVICE COM ON BEHALF OF SOUTHERN STATES UTILITIES, INC.	
13 14 15 16	BEFORE THE FLORIDA PUBLIC SERVICE COM ON BEHALF OF SOUTHERN STATES UTILITIES, INC.	
13 14 15 16 17	BEFORE THE FLORIDA PUBLIC SERVICE COM ON BEHALF OF SOUTHERN STATES UTILITIES, INC.	
13 14 15 16 17 18	BEFORE THE FLORIDA PUBLIC SERVICE COM ON BEHALF OF SOUTHERN STATES UTILITIES, INC.	
13 14 15 16 17	BEFORE THE FLORIDA PUBLIC SERVICE COM ON BEHALF OF SOUTHERN STATES UTILITIES, INC.	

DOUBLE STATE

1	. ARE YOU THE SAME FORREST L. LUDSEN WHO
serie Ol	PREVIOUSLY FILED DIRECT TESTIMONY?
<b>3</b>	Nes, I am.
4	DONOU BELIEVE THAT UNIFORM RATES RESULT IN
5	IMPROPER SUBSIDIES?
6. A.	No. The uniform rates are established based on the cost of serving the
$\mathcal{L}$	Company's customers. The only difference between the uniform rates
8	and the pseudo-stand alone rate alternative advocated by Intervenors is
6	the size of the customer base considered. Southern States has
10.	presented what we believe to be overwhelming evidence confirming
11	that our Company should be treated as one utility company and our
7	customers should be treated as one customer base not artificially
13	disaggregated. Given the comprehensive integration of Southern
77	States' services and operations, any disaggregation of the related costs
1.5	only could be accomplished by the application of any number of
16	imperfect, theoretical allocation methodologies. No true cost of
	service would result. Moreover, we do not believe that alleged cross-
	subsidies would cease to exist under the pseudo-stand alone rates that
6	Sugarmill Woods customers are advocating. The history of the
50	Company's progression toward uniform rates indicates to us that the
godern godern	Commission, Public Counsel and COVA would oppose any increase
112 112	system" if as a company, Southern States were achieving

the rate of tehm authorized by the Commission. For instance, if rates obiain a single system increase, we believe that given past experience as a guide, the Commission would require us to file MFR data for all No. 900329-WS, In that proceeding, the Commission was concerned To substantiate our belief, I refer the Commission to Docket from the Commission for that specific system-if we, as a Company were caming at or near to our previously authorized rate of return are set on a pseudo-stand alone basis and Southern States is losing morey on a particular system, we could not obtain a rate increase appears that Mr. Gicchetti now joins COVA in supporting such a result. Also, it must be noted that even if Southern States could expense alone could be expected to discourage a filing designed of our Commission, regulated systems. Therefore, the rate case recover deficiencies from a single system, particularly if other "systems" are making up for the deficiency

and 33 other "systems" because all of Southern States' "systems" were not included in that docket. If the Commission is looking at Southern with Southern States' request for a rate increase for Sugarmill Woods example, it appears that under Mr. Cicchetti's total Company revenue purposes, the common sense approach to ratemaking would dictate States as one utility with one revenue requirement for rate-setting that uniform rates, not pseudo stand alone rates are called for.

5

1	requirement stand alone rate method, the Commission would refuse to
2	provide Southern States rate relief for the Sugarmill Woods "system"
3	(even after evidence confirms a revenue deficiency for that system) if
4	on a total Company basis, Southern States was earning its allowed ra
5 - F. S.	of return." Such a result would create a "subsidy" to Sugarmill Wood
6	customers. COVA participated in Docket No. 900329-WS and argue
7	against the Commission's granting rate relief to Southern States for
8	that system because other "systems" which might be over-earning
9	were not included in that rate application. In its Brief and Post-
0 -	Hearing Statement of Issues and Positions (page 14), COVA states as
1	follows:
2	SSU's sole criterion in determining which
3	systems to include in this filing was alleged
4	revenue deficiency. This systemically biases the
5	case to the detriment of the 34 included systems
6	because it deprives the customers of these
7	systems of any potential benefits for example,
8	from better rate of return performance or lower
9	overall cost to serve that the other 98
0	jurisdictional systems would bring to a
	consolidated rate structure.
	中,1000000000000000000000000000000000000

4 -

### REPEATED EXPRESSIONS OF CONCERN ABOUT SUBSIDIES IN UTILITY RATES?

A.

12.

Yes. Any person with experience in utility ratemaking knows that some level of subsidy exists in every utility rate. It is apparent from the facts I just described, that under COVA's concept of future rate filings and also the proposals made by Mr Cicchetti, the customers served by revenue deficient systems would be subsidized by customers served by all of our other systems. Subsidy would exist. The converse also is true. If, on a pseudo-stand alone basis, Southern States is exceeding its authorized rate of return from a particular "system," the customers served by that system would not be provided lower rates unless, on a Company-wide basis, Southern States was over-earning. In theory, the customers served by the over-earning "system" would be subsidizing all other customers. Subsidy would exist.

Some level of subsidy will continue to exist in every rate unless and until a separate cost of service study is performed and a separate rate is established for every individual customer. The frequent example is the customer whose house is located next to the treatment plant. Obviously, the cost of serving that customer is lower than the cost of serving a customer located ten or twenty miles from

with and wastewater tacilities are operated as one, consolidated	
to refer to "subsidies" between "systems" because Southern States'	
consolidation of the Company, I do not even believe it is appropriate	<b>50</b>
rates are the best way to recognize this fact. Given the extent of	61
dedicated and staffed to provide utility service "only" and that uniform	13
immediate benefits from being a part of a larger utility that is	17
A. No. I believe that all of Southern States' customers are receiving	16
EXPENSE OF OTHER CUSTOMERS?	15
CUSTOMERS WITH IMMEDIATE BENEFITS AT THE	4
. Q. DO YOU BELIEVE THAT UNIFORM RATES PROVIDE SOME	13
based on the facts presented, such subsidies are not improper.	12
Commission can make a determination of just and reasonable rates	111
authority has some degree of subsidy inherent in it. As long as the	10
precise. The bottom line is that every rate ever set by any regulatory	6
costs would need to be allocated. By definition, any allocation is not	8
necessary. In addition, even were such precision possible, common	1
Obviously, it would be ludicrous to suggest that such precision is	9
made by that customer to a customer service representative.	\$
service rendered on behalf of that customer for instance, every call	4
was charged the precise cost incurred by the utility for every specific	
would be imprecise (thus resulting in a subsidy) unless every qustome	2
studies are performed and individual rates are established, such rates	

system. Also, "subsidies" generally occur between customer classes, not within a single class of customers. All of the customers affected by the uniform rates are in one customer class, residential, and all of the customers receive essentially the same service. Also, any attempt to disaggregate the systems would be merely theoretical and, therefore, I believe that it is not correct to characterize uniform rates as providing subsidies between systems. However, I do not believe that the reasonableness of and justification for uniform rates hinges upon these semantics.

: 7

×10

The critical facts are that SSU is a company which will be there to provide quality service into the future and is equipped and has the financial backing to meet the environmental challenges facing all water and wastewater utilities in Florida. I believe that Sugarmill Woods wants all the benefits and cost savings related to the quality of service being provided by a larger utility and, in addition, wants to single out additional costs which will benefit them. For example, Mr. Hansen, on pages 8-9 of his testimony and also in his related exhibit at page 7, indicates that Sugarmill Woods' previous parent, Punta Gorda Isles, was hit hard by inflation and deeply in debt and had no funds to pay staff proposed

that if I was a homeowner in

1		Sugarmill Woods, I would be concerned about my home value
2		if I was not being served by a healthy utility that could assure
3		service, let alone quality of service, into the future. Being
4		served by a large utility does not necessarily mean cheap rates.
5		but moderate rates with quality, value, security and service
6		supporting those rates. Mr. Hansen should recognize that value
7		and quality do not always come at the cheapest price having
8		worked for the Pontiac Division of General Motors. I'm sure
9		he recognizes that either a Pontiac or a Yugo could get you
0	TANKE A	from Point A to Point B, but that it is probably worth paying
1		more for the Pontiac because you know it is a good quality car
2		and that General Motors will be there tomorrow to provide you
3		service. In addition, it is worth paying more for the inherent
4		value and extras you get in a Pontiac.
5	Q.	DO YOU AGREE WITH MR. CICCHETTI'S ALLEGATIONS
6		THAT UNIFORM RATES ARE ECONOMICALLY
7		INEFFICIENT?
8	Α.	No. I believe the opposite is true. Although perhaps not always
9		quantifiable, we believe there will be significant efficiencies achieved

in the customer service, accounting, reporting, rate administration and

other areas. One confirmation of such efficiency is the fact that it

not have dry for our accounting personnel to download the

20

21

information for our annual reports to the Commission versus two weeks of downloading prior to the establishment of uniform rates. Uniform rates are economically efficient. Mr. William Grantmyre, President of Heater Utilities, Inc., also confirms that the other efficiencies I expect to occur have actually occurred for his utility 5 6 under uniform rates. To further illustrate the benefits of uniform rates, I must repeat that uniform rates reflect Southern States' company-wide cost of service. One element of the many, many elements of our cost 8 of service is depreciation. On a Company-wide basis, a pool of 10 depreciation costs is created, in the amount of approximately \$8 -11 million or \$9 million. These funds are available to finance plant improvements, expansions and replacements statewide on a priority 12 basis, regardless of the system or specific facility from which the 13 14 depreciated costs arose. The use of depreciation funds to internally 15 finance construction results in a cost savings to customers since 16 outside sources of capital are minimized. The significance of these 17 facts is confirmed in situations like those facing our Sugarmill Woods 18 customers. As both Mr. Pennacchio and I indicated in our direct testimony, customers who paid high levels of CIAC when they 19 connected will be the most severely effected, on a percentage basis, in 20 terms of rate increases when the facilities serving them need to be ruple of ingroved or expanded. The result of high CIAC

21

contributions from Sugarmill Woods customers is that Southern States was left with a very small or no recovery of depreciation in rates. As I just explained, the pool of depreciation costs recovered Companywide by Southern States from all of our other customers can be made available to internally finance investments in facilities serving our Sugarmill Woods customers thus reducing the costs of such investments. If these funds were not available, Southern States would be forced to enter the debt and equity markets to obtain the necessary funds. Additional financing cost and rate case expense would be incurred to restore rates designed to recover such cost.

A further flaw in Mr. Cicchetti's allegations of economic inefficiency is apparent from the fact that the uniform rates reduce the level of intergenerational discrimination between customers. Under pseudo-stand alone rates, the logical impact of capital investments in year 1 is higher rates in year 1. Over time, if all other things remained unchanged, rates could decrease as the associated plant is depreciated and rate base reduced. Thus, new customers who connect in year 10 would be paying lower rates than the rates that customers who existed in years 1 through 9 were paying. Under uniform rates, the initial capital investment is spread over a significantly larger customer base so this intergenerational inequity is reduced — rates are

mon Mahilized

## Q. WHY DON'T THE ANALYSES CONDUCTED BY MR. HANSEN OR MR. CICCHETTI RECOGNIZE THE EXISTENCE OF THESE BENEFITS?

1

2

4

6

7

-8

9

10

11

12

13

14

15

16

17

18

19

20

3.1

A.

The fatal flaw in the analyses of Mr. Hansen and Mr. Cicchetti is that they both prefer to look only at today and not the long term. Their refusal to consider the long term impacts of uniform rates is symptomatic of the desire expressed by Mr. Hansen and other COVA representatives to be able to reap all of the benefits of being served by one large utility while attempting at the same time to benefit from the one factor. CIAC, which would serve to reduce their rates further if analyzed as if it were the sole determinant of rates. CIAC is not the sole determinant of rates but is one of a multitude of determinants. To focus solely on CIAC would be unfair to our remaining 100,000 customers. As Mr. Hansen admits, the entity which owned and operated the Sugarmill Woods system prior to Southern States was experiencing financial difficulty. The prior owner not only lacked the financial resources to refund CIAC to Sugarmill Woods customers but also lacked the funds to invest in capital improvements in the Sugarmill Woods system. As the Commission is aware, if a utility is in financial straits, the cost of obtaining capital increases accordingly (if such capital can be obtained at all). In contrast to the prior of tassing other programition of the Sugarmill Woods system by

L		Southern States, the necessary investments were made in the system a
2		a cost of capital which continues to decrease, as explained by
37.		Southern States' witnesses Vierima and Mr Jerry W. Ford, Group
42		Vice President and Manager of SunTrust Public Finance, a division o
5.		Trust Company Bank, Atlanta. In addition to these benefits, Sugarmi
6		Woods customers benefit in the long and short term from the
7		economies of scale in purchasing, managerial expertise and many
8		other benefits associated with being a part of Southern States. Given
9		these benefits, Southern States believes that Sugarmill Woods
10		customers already are benefitted by their consolidation with Southern
11.		States' operations and the implementation of uniform rates.
12	Q.	CONSIDERING THE LONG TERM BENEFITS TO
13		SUGARMILL WOODS CUSTOMERS WHICH YOU HAVE
14		DESCRIBED, WHY DO YOU BELIEVE COVA HAS
15		REMAINED STEADFAST IN THEIR OPPOSITION TO
16		UNIFORM RATES?
17	A.	When I consider the opposition of our Sugarmill Woods customers to
18		the Commission's uniform rate decision, I recall Mr. Pennacchio's
19		direct testimony in this proceeding concerning his experience with
20		General Motors in a rate proceeding involving Indiana-American
21	Artin (Mr.	Water Company. Mr. Pennacchio describes how General Motors
3 5		species uniform rate proposal in that proceeding because it would

not benefit immediately from the implementation of uniform rates. However, Indiana-American has now filed another rate application proposing uniform rates; and General Motors is not opposing them. Why? The uniform rates being requested are now lower than the "stand alone" rates General Motors would otherwise pay to Indiana-American. General Motors' actions clearly were guided solely by what was best for General Motors. The Commission should not limit its focus to a single system. Hernando County is not effected by the uniform rate but is a bulk wastewater customer served under a separate service classification. Citrus County is a customer -however, the uniform rates are lower than the pseudo-stand alone rates which Citrus County otherwise would be charged for service. It is not clear at this time how the taxpayers of Citrus County would react if they knew that their County was opposing a Commission decision which has reduced the rate the County, and the County's taxpayers, have to pay for service from Southern States. We also are perplexed at how Citrus County can oppose

3

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

We also are perplexed at how Citrus County can oppose uniform rates when customers of 10 out of 11 of SSU's Citrus County locations and most of our customers in Citrus County are paying lower rates with uniform rates than they would be paying with pseudo-stand alone rates. How can the County favor one of SSU's

1-1		Citrus County locations? Also, the County's opposition seems quite
2		hypocritical since the County itself charges uniform rates to customer
3	Section 1	of Citrus County owned systems which are not connected by lines in
4		the ground.
5	. Q: .	DO YOU BELIEVE THAT THE RATES FOR SERVICE FOR
6		SUGARMILL WOODS CUSTOMERS WOULD BE LOWER
7		THAN THE UNIFORM RATES IF SUGARMILL WOODS WAS
-8		TRULY "STAND ALONE"?
9:	Α.	No, I do not. First, as indicated by the testimony of Messrs. Vierima
10		and Ford the cost of capital of a small system serving 1,700 customers
11.		almost surely would be higher than Southern States' cost of capital
12		Also, operating costs would be significantly higher because Sugarmill
13		Woods would not have the economies of scale which are enjoyed as a
14		result of Southern States' bulk purchases. In addition, the high level
15		of CIAC on the Sugarmill Woods system would have two detrimental
16		effects. First, there would be little depreciation costs returned to the
17		hypothetical stand alone owner to finance replacements,
18		improvements, etc. Therefore, the owner would have to fund all of
19		such investments with debt or equity. Second, the owner would have
20		little incentive to operate the system because there would be minimal
21		opportunity for profit. Relatively small changes in operating costs
2.35 2.55		could even place the owner in a loss position. History has shown that

owners in this precarious position, and particularly owners which also are developers, often are inclined to delay making further investments in systems or make cuts in operation expenses which may not be in the long term best interest of customers. Therefore, some additional profit incentive would have to be placed into the rates to ensure service of the quality currently being rendered by Southern States. These are only a few of the reasons why I believe the uniform rates are lower than the rates Sugarmill Woods customers would pay if it were truly stand alone.

In addition to the fact that I believe Sugarmill Woods customers already are benefitting both from the uniform rates and the fact that they receive service from Southern Sates, the high consumption and high CIAC characteristics of the Sugarmill Woods system lead to the possibility that "stand alone" rates would be higher than the rates indicated by Sugarmill Woods' witnesses due to the potential implementation by the Commission of inclining block conservation rates for that system (in addition to the percentage of O&M rate kicker I referred to previously).

Q. HAS SOUTHERN STATES MADE ANY ATTEMPT TO QUANTIFY THE STAND ALONE RATE FOR THE

THE ROBBLE WOODS SYSTEM IF IT WERE NOT PART OF

#### SOUTHERN STATES?

8,

A

We have conducted a comparison of hundreds of utility rates being charged by both public and private water and wastewater providers in Florida. The uniform rate of \$17.15 for 10,000 gallons of water being charged to the 1,700 customers of Sugarmill Woods is nearly \$3 lower than the average rate (\$19.99) for the same consumption being charged by 22 other utilities in the state serving between 1,001 and 2,500 customers.

We made a similar comparison of rates for 10,000 gallons of water for systems serving between 10,001 and 25,000 customers. This would be the customer range into which Southern States' Spring Hill system in Hernando County would fall. The uniform rate for our Spring Hill customers for 10,000 gallons of water (\$17.15) is more than \$5 cheaper than the average rate charged by 43 other public and private providers for the same consumption (\$22.16). We believe these facts indicate that it is as likely as not that our Sugarmill Woods and Spring Hill customers would be paying higher rates if they were truly stand alone.

We also believe that these facts demonstrate that uniform rates for Southern States are no different than uniform rates for any county associated ballity. Uniform rates offer Southern States' customers the

the second and the second of scale and access to lower cost

4		
1		capital markets, as those being obtained by customers served by
2		counties and municipalities. As indicated in Southern States pre-fil
3 ., .		direct testimony, the difference in cost of service between our syste
4		located statewide probably is no greater than differences between n
5		interconnected systems within the boundaries of a city or county
6		which boundaries are political only.
7	Q.	DO YOU AGREE WITH THE REPRESENTATION OF
8)		COVA'S WITNESS HANSEN AS TO THE NUMBER OF
9	100	CUSTOMERS BENEFICIALLY IMPACTED BY
10		UNIFORM RATES?
1 <sup>-1</sup>	À.	No. As I previously indicated, all customers benefit
12		immediately from uniform rates. Also, Mr. Hansen segregates
13		water customers from wastewater customers to give the
14	e de la companya de l	appearance that high percentages of both types of customers are
15		paying high utility bills as a result of the Commission's
6		decision. This is not practical. The vast majority of Southern
7		States wastewater customers also are water customers.
8		Customers receiving both water and wastewater service will be

Customers receiving both water and wastewater service will be concerned with their total water and wastewater bill, not the charges for water or wastewater individually. As noted in the Commission's final order in Docket No. 920199-WS, the Commission compared the "stand alone" rates calculated on a

1	system by system basis to the final uniform statewide rates.
1 (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	The Commission found at page 95 of the Final Order that:
3 	In comparing the uniform statewide rates to the
4	stand-alone rates, we found that for locations
. 5	with both water and wastewater systems, at
. 6	consumption levels of 6,000 gallons per month,
7	approximately thirty locations (60 systems)
8	would have paid uniform higher water and
9	wastewater rates than the uniform rates; of those,
- 10	approximately, fourteen locations would have
11	been paying \$40 to \$130 more than the uniform
. 12	rates. Only seven locations would have had
13	lower rates (sic) combined water and wastewater
14	rates on a stand alone basis; of those, the
15	difference between stand alone and uniform rates
16	ranged from approximately \$19 to \$2.
17	In terms of customers, 52,402 customers have a lower
18	combined water and wastewater bill as opposed to 50,682
19	customers who have a higher combined bill.
20	Q. DO YOU HAVE ANY COMMENTS CONCERNING
21	HERNANDO COUNTY'S OPPOSITION TO THE UNIFORM
27 27	HATE STRUCTURE THROUGH ITS SPONSORSHIP OF MR.

#### CICCHETTI?

2	Å.	I only wish to note that Hernando County is in the water and
3		wastewater business also and that Hernando County, like Citrus
4		County (Mr. Cicchetti's other sponsor), charges its customers uniform
5: -		rates despite the fact that it operates "systems" which are not
6		physically interconnected by lines in the ground. I also note that
7		Hernando County has expressed its desire to acquire our Spring Hill
8		system on several occasions in the past and such desire may be
9		contributing to their vocal opposition rather than the reasonableness or
10		legality of the uniform rate concept.
11	Q.	DO YOU HAVE ANY COMMENTS CONCERNING MR.
12		CICCHETTI'S RELIANCE ON A COMMISSION ORDER
13		REGARDING THE ACQUISITION OF SEBRING UTILITIES
14.		COMMISSION BY FLORIDA POWER CORPORATION TO
15		SUPPORT HIS ARGUMENTS IN THIS PROCEEDING?
16	A.	Yes. First, I note that the Commission order cited by Mr. Cicchetti
17		concludes as follows:
18		unique problems require unique solutions, and
19		under this particular set of extraordinary
20		circumstances, we believe our decision is in the
31		best interest of all concerned. To those who
		woodd view yng derision herelas precedent. We

as Mr. was which benefits Sugarmill Woods customers significantly as a result of cost of debt changed in the Sebring proceeding (and which the commission wished One of the policies which the Commission indicated it had not being part of one consolidated utility. COVA witness Hansen admits general rule that it Docket No. 920199-WS contains a significant amount of testimony Company -- a diversified electric utility whose financial condition and equity, in a consolidated capital structure, as a result of credit condition prior to the purchase by Southern States. It is generally which will be made available, if any, to the entity. The record in understood that the poorer the financial condition of an entity in that the prior owner of Sugarmill Woods was in poor financial would not permit utilities to identify a pool of debt costs and It is this general confirming that Southern States was able to minimize the owner. support from Southern States' parent, Minnesota Power precedential value. It is limited to the unique set change of a debt or equity infusion, the higher the cost of debt uncategorically state that this decision has no far from the condition of Sugarmill Wood's prior to reaffirm to the public) was the Commission's signal those costs to a particular set of customers. in our regulatory policies in any way It does not of facts in this case.

20

<u>~</u>

Vierima and Mr. Ford will testify in this proceeding, the existence of
Southern States as a large, geographically diversified water and
wastewater utility with a consolidated capital structure has enabled
Southern States to minimize its cost of debt through a consolidated
\$45 bond financing in addition to low cost Industrial Development
Revenue Bonds. Despite the fact that these IDRBs were issued under
the auspices of Lee and Collier Counties to finance construction on
Southern States' Lehigh and Marco Island facilities, our entire
customer base, including Sugarmill Woods customers, benefit from the
reduction in Southern States' cost of debt.
The Sebring order also did not involve a CIAC issue

€ 0...

The Sebring order also did not involve a CIAC issue -the almost singular focus of COVA's opposition to the
Commission's uniform rate decision. I also note that in the
Sebring order, the Commission found that the general body of
Florida Power Corporation's ratepayers should share in Florida
Power Corporation's recovery of its investment in the Sebring
facilities. I believe that this finding is consistent with the
Commission's treatment of Southern States' rate base for the
127 systems included in Docket No. 920199-WS as one rate
base to be recovered from all of our affected customers.

DO YOU HAVE ANY COMMENTS CONCERNING THE
IMPORTANCE WHICH SEVERAL OF THE INTERVENERS'

1	eliste e	WITNESSES ALLEGE IS PLACED ON CIAC LEVELS WHEN
2		PEOPLE ARE DECIDING WHETHER TO PURCHASE A
3		HOUSE?
4	Α.	Yes. First, I note Mr. Grantmyre's testimony that in his experience
5		few customers understand the principles of utility ratemaking, and
6-		particularly the CIAC concept. I must say that Mr. Grantmyre's
7		experience is the same as my own. I believe the witnesses for
8		interveners are exaggerating the import of CIAC levels to a buyer's
9		purchasing decision. Without referring to any text on the subject, of
0	en en E	which I know there are many, I can think of perhaps twenty other
ĺ		factors considered when buying a home which bear equal weight to
2		CIAC in the final determination to purchase a particular home. These
3		include: proximity to family, proximity to friends, proximity to
4		shopping, proximity to medical aid, proximity to golf courses and
5.	1	other entertainment media, proximity to a library, proximity to a fire
6		department or fire hydrants, proximity to schools, quality of schools,
7		appearance of exterior of home, appearance of interior of home,
8		appearance of neighborhood, assessment of prospective neighbors,
9		homeowner's association rules and regulations, applicable
0		town/city/county ordinances (including zoning), property taxes and
I		electric rates.

I also am aware that both the courts and the Commission

.1		repeatedly have found that customers do not obtain ownership of
2		utility facilities by paying CIAC. Therefore, counsel informs me that
3		there appears to be little merit to claims of taking of property in
4	is Res	violation of the Constitution.
5	Q.	MR. HANSEN DISCUSSES THE RATIO OF CIAC TO PLANT
6		AS THOUGH IT IS THE PRIMARY DETERMINANT OF THE
7		LEVEL OF RATES FOR EACH SYSTEM. DO YOU AGREE?
8	Α.	No. I have attached Exhibit No (FLL-1) which is a graph
9		showing the ratio of monthly net CIAC to net plant compared to the
10		monthly CIAC revenue requirements per ERC. Each point on the
11		lines represents a system with an ID number listed on pages 3 and 4.
12		The top line represents the percent of net CIAC plant to net plant and
13		the bottom line represents the monthly CIAC revenue requirement
14		offset per ERC. ERCs have been used for the CIAC revenue
15		requirement (bottom line) to establish an equivalent denominator
16		consistent with that used to develop rates. As shown, the top line is
17		rising, which means the percentage of CIAC is increasing for those
18	영리 (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	systems. The bottom line shows, however, that the related CIAC
19		revenue requirement impact is relatively flat even with the rise in the
20		percent of contributions. This means that you cannot look at the
21		CIAC percent as being the driving force behind the level of rates for
tw <sub>ee</sub> t.		systems in general. Other factors must be considered.

Q. WHAT DO YOU BELIEVE IS THE PRIMARY DETERMINAN OF RATES, OVERALL, WHICH DETERMINES THE LEVEL OF RATES FOR A PARTICULAR SYSTEM?	* 7
OF RATES, OVERALL, WHICH DETERMINES THE LEVEL	L
OF RATES, OVERALL, WHICH DETERMINES THE LEVEL	5.
	10
	: //
	D.
OF PATES FOR A PARTICULAR SYSTEM?	Ų.
OF PATES FOR A PARTICULAR SYSTEM?	í.
OF PATES FOR A PARTICULAR SYSTEM?	
OF PATES FOR A PAR ICH AK SYSLEM?	, s (
	15
	: 1
	26

I do not believe you can say there is one principal determinant of rates which will hold true for all systems, but when you compare the systems that pay a "subsidy" against those that receive a "subsidy," there are two key factors which differ between the groups -- customer density and consumption; levels. Exhibit No. \_\_\_\_ (FLL-2) compares data from the two groups as follows:

	<u>Uniform Syst</u>	ems/Water
	Paying	Receiving
	<u>Subsidy</u>	<u>Subsidy</u>
Avg. Number of Customers per System	m 5,650	233
Average Consumption/mo(gw)	10,943	6,257

Those systems paying a subsidy on average have almost twice the number of customers as those systems receiving a subsidy. The economies of scale impact of high density is shown in the lower base charge of \$3.48 for water systems paying a subsidy compared to \$7.94 for water systems receiving a subsidy. Likewise, the consumption for those systems paying a subsidy is almost double the consumption of those systems receiving a subsidy. This results in a low gallonage

and the for subsidizing systems versus \$2.50 for the subsidized

systems. Clearly, the low gallonage charge is related to high
consumption and does not send a good conservation signal to
customers using large amounts of water. The current uniform water
rate of \$5.05 base and \$1.21 gallonage (with recent indexing) is
certainly reasonable and sends a more appropriate conservation signal.
In any event, there certainly is a clear indication from this data that,
overall, the primary determinants of the level of rates are the customer
density of the system and the level of consumption by customers, not
CIÁC

# Q. MR. HANSEN CLAIMS THAT CIAC IS THE PRIMARY FACTOR IN DETERMINING WHETHER A CUSTOMER PAYS OR RECEIVES A SUBSIDY UNDER UNIFORM RATES. DO YOU AGREE?

No. I have attached Exhibit \_\_\_\_ (FLL-3) which contains graphs for water and wastewater showing the monthly revenue subsidy per ERC by system compared to the monthly CIAC revenue offset per ERC. The top line shows the monthly revenue subsidy between stand-alone and uniform rates per ERC for each system. The systems paying a subsidy appear on the point below "\$0" and those systems receiving a subsidy appear above the "\$0" point. As shown, the top line trends

1		end, indicating higher substates. The bottom time represents
2		the monthly CIAC revenue requirement per ERC and shows a
.3	o taking	fairly flat pattern across the graph with spikes for a few
4		systems. Clearly, the overall view of the graph shows that
5 7		CIAC revenue requirements do not track revenue subsidy as
6		Mr. Hansen indicates. In fact, some of the highest contributors
7		of CIAC on a revenue requirement per ERC basis are the most
- /8		súbsidized, such as Fountains, Gospel Island, and Silver Lake
9		Oaks:
10	Q.	DOES A SIMILAR PATTERN FOR CIAC EXIST WHEN
.11		YOU COMPARE TOTAL SYSTEM REVENUE
12		REQUIREMENTS TO CIAC REVENUE
13		REQUIREMENTS?
14	Α.	Yes. Attached as Exhibit (FLL-4) is a graph similar to
15		Exhibit (FLL-3) except comparing the monthly revenue
16		requirements per ERC for each system against monthly CIAC
17		revenue requirements per ERC. The top line shows total
18		system revenue requirements and the bottom line shows CIAC
19		revenue requirements. Again, as total revenue requirements for
20		each system rises, the CIAC revenue requirements stay
21		The which indicates that the amount of CIAC does
		to the state of the state of the state of the system. In

Copies wants and continued	) h
determinants (losnel Island has 8 customers and average	<u>.</u>
consumption situation which in most cases overrides other rate	20
from uniform rates at \$94.03 per ERC. This is a density and	19
Gospel Island is, however, the second highest revenue beneficiary	1.8
to net plant of 95.69%, or 22.33% of total revenue requirements.	7
systems. An example is Gospel Island water with a ratio of net CIAC	16
not each individually dictate the level of rates for a system or all	15
however, can occur in different combinations for each system and do	14
O&M expenses, investment cost and the age of the plant. These costs,	13.
which can affect the rates for an individual system such as CIAC,	12
many combinations of factors in addition to density and consumption	11
factors which definitely will result in higher or lower rates. There are	10
A. I have not been able to identify any one factor or combination of	9
SYSTEMS WHICH IMPACTS THE LEVEL OF RATES?	8
IDENTIFY AS A COMMON THREAD BETWEEN ALL	,
Q. ARE THERE OTHER FACTORS WHICH YOU CAN	6
your primary determinants of rate levels.	S.
CIAC does not drive rates but that density and consumption are	4
requirement offset. This again supports the argument that	S
revenue requirements also have the highest CIAC revenue	Ď.
fact, several systems with the highest stand-alone rates and	1

1		economies of scale benefits in this system on a stand alone pasts.
2	Q.	DO YOU HAVE ANY COMMENTS CONCERNING MR.
3		HANSEN'S REPEATED REFERENCES TO "UNIQUE" OR
4		"SPECIAL" CIRCUMSTANCES WHENEVER HIS ATTEMPT
5	ries de la company Parise de la company	TO DRAW A DIRECT RELATIONSHIP BETWEEN CIAC AND
6		RATE LEVELS DOES NOT HOLD TRUE?
7	Α.	Yes. Mr. Hansen attempts to blame the many instances where his
8		CIAC analysis does not hold true on "unique" or "special"
9		circumstances. Mr. Hansen refuses to recognize that no analysis can
10		be done of solely one element of the hundreds of elements which are
11	dr. Prince	considered when determining revenue requirements which will explain
12		conclusively why rates are high, moderate or low. As I have
13		demonstrated, the frequency of alleged unique or special circumstances
14		skewing the results of Mr. Hansen's analysis is due to the fact that
15		there are many factors which effect rates and any one of those factors
16		may be the primary determinant of the level of rates. For Sugarmill
17		Woods, the primary determinant of rates may be CIAC. For another
18		"system", the primary determinant may be customer base or customer
19		density, for another, it may be age of the facilities these are not
20		unique circumstances, these are typical.
? }		DO YOU HAVE ANY OTHER CONCERNS IF THE
		WARRENCE WORRE TO FOCUS UNDUE ATTENTION ON

11 (11 (12)	10111	10.00	0.0
317	P. 22.57	~~~	
$\mathbf{C}$	250	100	
1.00	11/4	10, 157	1

1,1

. 13-

A	Yes. At pages 7 and 8 of his pre-filed direct testimony Staff witness
	Williams identifies a primary flaw in a ratesetting approach which
	places undue emphasis on CIAC levels. As Mr. Williams indicates,
ją.	the ratio of CIAC to plant investment can swing dramatically from
	one year to the next as investments are made in utility plant. If the
	next Citrus County sinkhole was to develop at Sugarmill Woods'
	water treatment plant site, the CIAC contribution level could decrease
	dramatically. Similarly, if a particular "system" is built out, additional
	investments in facilities serving the system would directly decrease the
	CIAC ratio to plant. These situations further confirm the impropriety
	of placing undue emphasis on CIAC for ratesetting purposes as well
	as the necessity to view ratesetting from a long term perspective.
Q	DO YOU BELIEVE THAT WATER AND WASTEWATER
	UTILITIES SHOULD BE TREATED DIFFERENTLY THAN
	ELECTRIC OR GAS UTILITIES REGARDING RATE
	STRUCTURE?
A.	No, not if the water and wastewater utility provides service to multiple
	areas of the state and has consolidated management and operations to
	the extent that Southern States has consolidated them. Although

appropriate for Southern States because many of our "systems" are not

#832.70 P. 152.70	interconnected by lines in the ground, this argument has little
	significance for rate-setting purposes. A cost of electric service study
	can be performed for any selected county, subdivision or home in the
	same way that such studies can be performed for a water utility. If
der en	performed, the electric cost of service study will indicate wide-ranging
(POS)	costs of providing service to different counties, subdivisions or
	individual homes. The point is that common sense dictates against
	establishing rates in such fashion. Uniform rates are established for
	residential customers of individual electric utilities primarily because
	there is one provider and the service provided, electricity, is
	essentially the same. These facts hold true for Southern States.
	Despite Mr. Cicchetti's assertions to the contrary, Southern States is
	one utility not a conglomeration of low cost and high cost
	providers. At this point in time, our management and operations are
	consolidated to the maximum extent possible and, I believe, as much
1 / Ye	as any utility's management and operations can be consolidated.
	Uniform rates make sense now for Southern States and our customers
Q.	DO YOU HAVE ANY COMMENTS REGARDING THE
	CONCERNS RAISED ABOUT COMMISSION ENFORCEMENT
	OF SOUTHERN STATES' COMPLIANCE WITH CIAC
	GUIDELINES?

salidation of the CIAC guidelines is monitored by the Commission

1		and its staff in every rate case in which I have been involved. The
ير, 2		Commission's final order in Docket No. 920199 WS requires Souther
3		States to initiate a service availability charge proceeding within two
4		years which would apply to all of the 127 systems included in that
5		docket. Also, it should be noted that the rule simply sets forth
6		guidelines. Southern States does not believe that the Commission,
7		Commission Staff, Southern States or any other entity has been
81		derelict in complying with or monitoring compliance with the rule's
9		guidelines.
0	Q.	COULD YOU SUMMARIZE THE BENEFITS SOUTHERN
1		STATES BELIEVES ARE DERIVED FROM UNIFORM
2		RATES?
3	Α.	Yes. However, before doing so, I must emphasize that rather than
4		focus on the immediate, and we believe short term, attributes of the
5		Commission's uniform rate decision, Southern States has attempted to
6		provide the Commission with evidence of both the long and short
17		term, universal benefits of uniform rates for Southern States'
8		customers. As Messrs. Stewart and Waller have indicated, the
19		potential for adverse geographical and environmental hazards to our
20		customers, particularly those in Citrus County, is real. Such adverse
		events could result in the doubling or tripling of an individual

system's rates, on a pseudo stand alone basis. Uniform rates would

Á.	make it highly unlikely that such rate shock would ever occur. I agree
2	with the analogy made by both Messrs. Gartzke and Grantmyre of
3	uniform rates as an effective insurance policy against rate shock. I
4.	also believe that the Commission Staff's analysis of the perceived
5	advantages and disadvantages of uniform rates (as communicated to
6 1	the Commission in relation to an attempt by two legislators to
7	eliminate legislatively the Commission's discretion to establish
<sup>54</sup> 8-	uniform rates) conflicts with Mr. Cicchetti's claim that there are no
9.	long term benefits from uniform rates. Therefore, I believe it is
10	important to identify and discuss Commission Staff's findings here.
11	The short and long term advantages identified by Commission
12	Staff were as follows:
13	Short Run
14	1. Lower rates for utility's customers.
15	The average costs of operations and major plant capital
16	expenditures are spread over the entire body of utility
17	customers rather than over the customer base of one particula
18	system.
19	2. <u>Insulation of Customers from rate shock.</u>
20	Major capital investments to meet increased environmental
21	standards or to replace obsolete existing plant may result in

dramatic increases in revenue requirements. A system's

21

7.7

I -	customers could experience an immediate doubling, tripling
2.3	or even higher increase of rates. Averaging rates of multiple
1.3	systems allows a given increase to be smaller on a per
4	customer basis. Individual systems make such investments at
Ŝ	varying times, therefore averaging of rates benefits all
. : 6	customers over time as different systems require major capital
7	investments.
. 8	3. Lower rate case expense.
9	Allowing the systems to be combined for ratemaking purposes
10	results in lower total rate case expense. These avoided
11	expenses benefit all systems.
12	4. Ease of understanding by customers.
13:	Customers question why systems located near each other, or
14	within the same county, have different rates. A uniform
15	structure eliminates this confusion.
16	Long Run
17	5. <u>Industry restructure.</u>
18	There is a national trend to reorganize and consolidate the
19	water industry due to the cost pressures of implementing the
20	Safe Drinking Water Act and the Clean Air Act. Uniform rates
21	encourage this restructure by providing an incentive to larger
	thank to acquire healt systems with the possibility of

$1:t\mapsto x$		implementing uniform rates after a take-over.
2	6. <sup>#</sup> 6.	Administrative efficiencies and economies of scale in
3		accounting, and operations and maintenance.
4		All administrative functions of the individual utilities can be
51		consolidated in one location, with one set of records (billing,
6		maintenance, etc.) rather than separate books and records
7		maintained at each individual system location with separate
8		billing. These efficiencies translate into cost savings for the
9 ***		utility and ultimately its customers.
10	7.	Reduce frequency of rate case filings.
11		Averaging rates over the entire rate base and customer base of
12		the utility allow the utility to offset individual system revenue
13		deficiencies with other individual system revenues, thus
14		minimizing or eliminating the need for filing rate cases on a
15		frequent basis. Customers benefit by maintaining their existing
16		rate level for a longer period of time.
17	8.	Access to capital.
18		Uniform rates in multi-systems utilities allow the utility to
19		minimize the operating risk across all systems. Reduced risk
20		and stabilized revenue flows make the utility a viable candidate
71		for participating in higher end capital markets.
# <b>3</b>		States agrees that each of the advantages identified by Statf

exists. We believe that the existence of these advantages provide overwhelming evidence in support of the Commission's uniform rate decision.

The disadvantages identified by Commission Staff, and Southern States' comments concerning them, are as follows:

Customers who paid significant CIAC charges to connect to a utility system may lose the benefit of lower monthly rates when grouped for ratemaking with systems which have lower CIAC contributions

#### Southern State's Comments

The alleged direct relationship between CIAC levels and rate levels does not exist — in short, the payment of higher amounts of CIAC by customers does not in and of itself translate into lower rates.

Moreover, as I indicated previously in this testimony, it would be unfair to consider CIAC payments by Sugarmill Woods customers in a vacuum. By the admission of one of the witnesses for Sugarmill Woods, the prior owner of that system was in poor financial condition, and Southern States is aware that the prior owner was unable to make necessary investments in that system to maintain compliance with applicable laws and standards. Southern States then bought the system and invested the funds necessary to maintain compliance and provide

1	the uniform rates are approximately \$3 lower for 10,000 gallons of
2	water than the average rate for systems of similar size to Sugarmill
3	Woods which are owned and operated by other utility providers. It
4	appears from these facts that Sugarmill Woods customers already have
5	benefited and are benefitting from Southern States' ownership.
6	2. Average rates may not reflect the cost of service for any
7	particular system in isolation.
8	Because the rate is average, some customers pay less than the
- 19	cost of service and some customers pay more.
10	Southern States' Comments
11	Southern States does not recognize this fact as a problem. The
12	"averaging" of rates across the state is the key ingredient to revenue
13	stability and rate stability which is a primary goal of utility
14	ratemaking. Rate "averaging" (uniform rates) minimizes rate shock,
15	reduces Southern State's capital costs, administrative costs and
16	customer service costs, reduces customer confusion and provides
17	financial and managerial flexibility not otherwise available to Souther
18	States.
19	3. Loss of flexibility to design rates to deal with specific
20	<u>веодгарніє problems.</u>
	that have a unique structure such as inverted block for

and the systems with

4.25	132 121		e a ca	100	Θ.
	3.70	10	2011		\$
ì	知時限		4		
	13 34		4.4		
		$p_{M,k}$	1117	400	a l
199		200	1	100	
2		150	5	4.3	3
·7.	100		10.0	3-1	1
	1	99116	1	112	V.
		40.42		0.0	N
773	7		20		10
1100	7 4 10	2.7	100	334	ĮĘ.
3	300	26	101	(3)	
14	4. 4.6		40	200	W)
1	200				
-		1	1.7		ji.
100	10	VIII.			火
					3
4	16.0		1		10
		350			
		800		15	16
	44.8		10	140	46
		1.	319	16	43
36.36	14.0	13.7	5.0		
	100		Walls		
5	170	4.4	CYTOTA	12.5	7
783) Y	15 20	10.12	11.5	1	Ų,
(6) (4)	1	100	24.2	12	fiz.
1000	0.30	JU.	30.2	100	1
90°		100	4.16		V.
	14.	1831009	Y 12	010	W.
6	1	10	粉末	100	3
THE S	ring.				
		13.1	推议		描
100	CA.	840	1000	32.3	000
42		100	道線		
	T. Curt	雅神	636		
7	繼續	1	1900		2
		100		74	ij.
8			9.3		Ŷ.
1974	1	1.64	J.	1000	ėij
O	44.54	100	13.5		
Ō.	S 114	3.5		$te_{j}$ $\leq$	il.
1	100	A			N)
70	$\lambda > 1 \leq$		100		(1)
9	1				4
189		20/24	117.1		je.
0		服器			52
	200			444	3
	1.5	-		200	
1734	雄雄群			71117	i.
100	17.5	V. 1	10		
1					y,
11					$\mathcal{N}_{i}$
	1.50		1		1
0	1	35.18	والأراج	100	Ŋ,
100			4.7		4.5
	4	Kalibby			7.7
1					
1					
1					
1 2					
2					
2					
2					
2					
2					
2 3					
2					
2 3					
2 3 4	Pull de la companya d				
2 3 4					
2 3 4					
2 3 4					
2 3	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				
2 3 4					
2 3 4					
2 3 4	(Management of the state of th				
2 3 4					
2 3 4	· · · · · · · · · · · · · · · · · · ·				
2 3 4					

high per-capita consumption in water supply caution areas.

### Southern States' Comments

Southern States does not agree. Conservation rates could be implemented in either of two ways which we believe would be as effective as stand alone inverted rates. Uniform inverted rates could be implemented which would apply statewide. The systems with lower consumption levels would be factored into the equation to determine the rate blocks which we believe will reduce the level of consumption at which the initial block will be set. Thus, the "conservation" effect would kick in at a lower level of consumption. In the alterative, if system specific conservation rates were desired, a conservation add-on could be determined for the desired systems.

4. Cross-subsidy between systems based on treatment type.

Customers in systems with low cost, traditional treatment processes may subsidize customers in systems with advanced types of treatment technologies in the short run.

## Southern States' Comments

Southern States agrees with Mr. Gartzke that this problem is a public policy consideration. The fact remains that many of Southern States' systems, if considered on a theoretical or pseudo "stand alone" basis, would have costs of service equal to or in excess of the cost of service.

Systems using "traditional treatment

100
1
1.2
2
L.
2.2
Charles that be had
100
•
<b>10</b> //
<b>3</b> :
4
<b>*</b>
4
148.20
5
<b>C</b>
· • • • • • • • • • • • • • • • • • • •
6
<i>E</i> 11.41
/ · C
**O.
o and the
7
200
100
7 8 9
0
. O .
1.23
O
7,
4.4809
4.5
10
(2) 2010年(1) 2013
10
11
11
1.1
1.1
1.1
1.1
1.1
11 12
11 12
11 12
11 12
1.1
11 12 13
11 12 13
11 12 13
11 12 13
11 12
11 12 13 14
11 12 13 14
11 12 13 14
11 12 13 14
11 12 13
11 12 13 14
11 12 13 14 15 16 17
11 12 13 14 15 16 17
11 12 13 14
11 12 13 14 15 16 17

processes," such as our Point O'Woods system discussed by Mr.

Gartzke, can and do "go dry" or experience sinkholes, water

degradation, or any number of other circumstances which can cause
the cost of service to rise to a level similar to that of an advanced

treatment system. Whether these possibilities justify the combination
of all systems, standard and advanced, into one consolidated rate may
turn upon whether the resulting rate would be fair, just and reasonable
to all customers.

Cross-subsidy based on the phase of development in the service area.

Customers in larger, more mature communities (with larger customer bases) are forced to subsidize customers in tiny communities that are in the initial phases of development (with small customer bases) in the short run.

## Southern States' Comments

Southern States agrees that the problem identified is a short term problem, particularly if rates to be charged to customers in developing areas are reasonable. It is the future growth in the customer base from developing areas that will benefit the more mature, built out systems which, by definition, have much less growth potential in the future.

The Commission should not lose sight of the fact that monthly rates of

	•	o gr	owtł	1	n th	is t	eoar	a i	aler	ı wr	uild	111	e in	nο	ra f	hat	Q <sub>n</sub> ,	ithe	irm		•
		7.01					-0		71					***					.1.1		
		41.			1.1	4		<b>~</b> .	•						•						
	1,11	State	S/18	biriss	ziea	ОУ	IVIF.	·Ui	cne	III S	ıns	ınu	utor	18 I	nat	tne	(SO	ziai	we	irare	2
						i i i i															
	(	of ou	ir cu	ıston	ners	·WC	ould	be	bene	efitte	d f	rom	"st	and	alc	ne'	' ra	tes	at s	uch	
																					- 7
	3.4	evel	S										1							No.	ï

# Q. DO YOU HAVE ANY CONCLUDING REMARKS IN REBUTTAL TO THE INTERVENORS' WITNESSES?

6

8

10

11

12

13

14

15

16

17

18

19

20

21

22

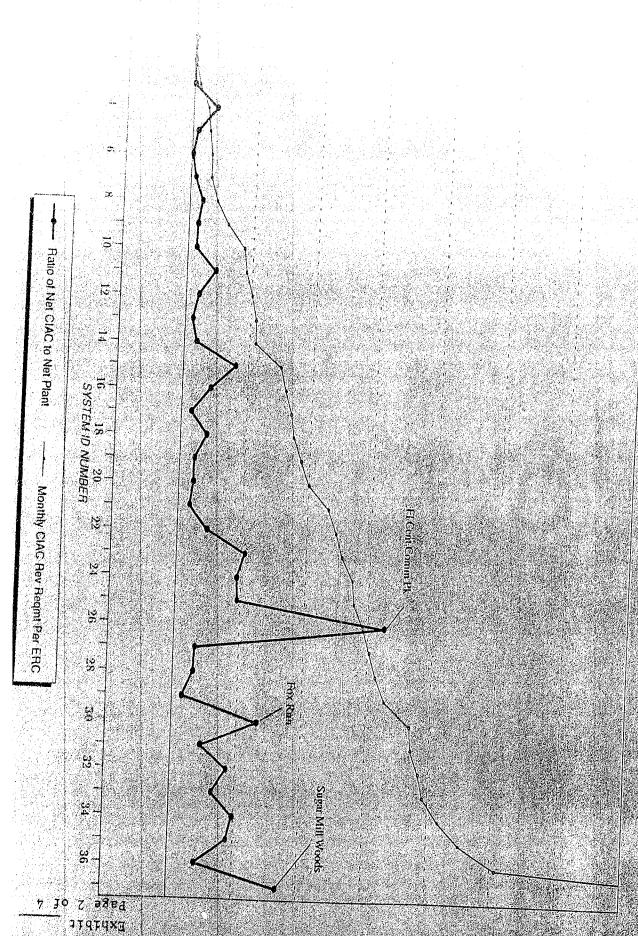
Α.

Yes. I disagree with Mr. Cicchetti and other witnesses who suggest that uniform rates offer no long term benefits to Southern States and our customers. The uniform rates represent the culmination of a succession of steps toward the consolidation of Southern States into one utility. Uniform rates are a common sense reaction to the alternative -- \$50, \$80 and even \$100 monthly charges for water -which have resulted primarily due to new, more stringent and more strictly enforced laws and standards designed to protect the environment and the public health and safety. At this time, we believe the only truly "stand alone" element of Southern States' revenue requirement for any individual system is the electricity necessary to power the pumps and light the lights. In contrast, as a large, consolidated, professionally managed and operated utility. Southern States has been able to keep the cost of serving our customers as low as possible -- by capitalizing on economies of scale, by participating in microsking proceedings of environmental regulators to prevent the

	10		spassage of fules which would dramatically increase the cost of publication
	2		water supplies, by accessing capital markets heretofore inaccessible,
	3 🦸		and any number of other methods available to Southern States as a
	_4		result of our size and staffing with utility professionals. CIAC
	5	1	contributions are only one of the hundreds of elements which
	6		comprise Southern States' revenue requirement. CIAC should not be
<b>.</b>	7 🦖		viewed in a vacuum. Rather, the many long and short term benefits
	8		and other witnesses for Southern States have described must be
	9 43		considered in determining fair and reasonable rates for all of our
	10		customers. After due consideration of the whole picture, we believe
	11		uniform rates are fair and reasonable to our customers.
	12	Q.	DOES THAT CONCLUDE YOUR TESTIMONY?
9.07 (9.7%)	13	A	Yes, it does.
	14		
<b>对对自己的</b> 。201	SELECTION OF SELECTION		

SOUTHERN STATES UTILITIES WASTEWATER COMPARISON

and of Net CIAC to Net Plant -- to -- Monthly CIAC Revenue Requits per ERC



1. NV 1.6	et the tea			
3 3 4 5 C	1. 14. 14. 14. 14. 14. 14. 14. 14. 14. 1			
Policy A	90.00			
$\{\Phi_{A_{2}A_{3}}\}=A_{2}$				
Santa Sa	1 49.3			
A. T. G. d.	94.31			
% 60 w3	25 Ort	, sterio more ma	4.4	
% 2C VO	191 65 25 2 <b>5</b>	DATE;	the contract of the	
1,00 65	25.75	មារសុស្ត	er et en 1900 en 1900 En 1900 en 190	
14.59 56	97.52	Section 1997 Section 1997	- 1975年 - 19	.7
% 18 <b>P</b> S	76 ps 23 6\$	BisnioA	Sales and Sales	+72
1.60 68	\$2 <b>cs</b>	aloeseO'		£0 4%
tent to	02.68	oake.]	main a main mark and a mark	7.7
%60 81 %61 25	CL 68	A STATE OF THE STA	Shoow Compa	193
%+8.8p	£6.6 <b>\$</b>	ยโดยวะ() กับกุลโกษูเพ	konen areko) Buosening	System 1973
1617.8h	7.7.55 2.5.55	China	Oak forost	1.9
%85 BV %69 SV	gzis	weulov	hangie Den	29
** 68 00	\$5.45	ninaM euyiO	aldpie Hindled anod anoda	03
%35 29 %1 44.%	17.5 <b>2</b> 71. <b>52</b>	经工程证据 计特殊 化二氯化甲基甲甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	Dabiwylet Shores	55
74.24 LV	25.13	mentuq	worten	95
7.86 LF	50 CS	90 P. C.	Apple Valley	25 55
%CC 9C	21 15 18 11		enielnuca	55
%91.96	21/15	Costd	iil serorič obisM serorič vyrigeŠ	rs cs
*/8C /C	\$2,73 \$1,0\$		가게 살려가 있는데 아니는 아는 아이들은 사람들은 사람들은 사람들이 나는 사람들이 없다.	25
mer sc .rra ce	eo vi	i nihaM	nuff xoa	l 9
75 484°	15.13		# 160 PM 150 A GO GOOD CARDON A COMPLET CONTRACTOR OF THE GOOD CONTRACTOR AND A CONTRACTOR OF THE CONT	୦୨ ୧୯
30 124	1219 1879	00 1886年,1880年1886年1980年,1982年1987年,1982年1982年		ያተ
%85 OC	9021	eye⊓	的复数电影 医克拉斯氏试验检尿 化自然性 医人名格尔 医阿尔特氏征 化多烷基酚 医皮肤 化二甲基二甲基酚 化二甲基酚	70
9.09°06	94.1	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	等"智慧",完全是"自己","自己",才是"特别",这个特别,这个特殊的一个"特别","各位"的"是","在"特别"的"特别","是","	97 \$7
278 75 20 80%	91 90 1 54		Anana Bromoff	77
.80 38.%	18.5	Ma≰hington		79 79
26 49% 24 36%	14.63		De National de Carlos de la colonia de la National de Carlos de la Carlos de Carlos de Carlos de Carlos de Car	Ĭþ
75'90°	90 0	m#ntu9	Princy shedoesB	OP :
\$5748%	76.31			60 ଫର
50 80%	99.00 00.00			76
*,11'02	7 9 9C i	i (mio	BURNING MINUS IN TRANSPORTED TO BE SELECTED BY THE TOTAL PROPERTY OF THE PROPE	90
WOU 61	0.09 €			50°
%90 61 %16 81	51,5 5.8		abnaingiù annoù ià	e <b>s</b>
- 109 ar	(4,141)	\$ squarO		20 (C
.759 TI	792 795			OC
**00 (1	102	\$PT	nietnuod endig	58
702076		enumes enumes		92 22
%) \$ 91. %// \$ 1	10.50		Giand Terrand	59
%8¥ \$1	100	s en e		52 54
%20 91 14 01 10	LS 0 C 3 8			53
%86.61	er c	s provimės	Ae9 me3	∵ <b>z</b>
**:521	ye 0			51 50
15720	0.05		CENTER AND LEADER TO THE STATE OF THE STATE	61
%10 B1	90 (	exe.		Carl Section Section
%CE 01	92.1 98.0			
%199 B	590		Αθινδιμίνου.	/ // Si
%9C V	190		EMBROOTS AND CONTRACTOR UNITED AND CONTRACTOR OF THE PROPERTY OF THE CONTRACTOR OF T	
2514° 2804	80 ( 80 (	ar a shared a to culturate the construction of the contract of		
%67 L	77		BILLIO POOMADO	4, 41
<b>%76</b> 9	1,74,760 <b>1</b> 10			
%805 %LL1	990			
*4.49 €	900	a mantu	de in a series in a series and a	, ,
7,697	77			. 9 °
%67 E	100		S semoti yridmist	, y
%ZY 0	35	is ( ene		<b>C</b> .
%02.0 %00.0	90'0		·····································	
			1. T. Carlotte 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
NAMA N			Weia/S	 •u
CIVO POPI				

SOUTHERN STATES UTILITIES
WATER COMPARISON
WATER COMPARISON
TO SENT CIPC TO NET PER CIPC
RATIO OF NET CIPC TO NET PLANT - TO - MONTHLY CIPC REVENUE REQUIREMENTS PER CIPC

## SOUTHERN STATES UTILITIES Page 4 of 4 WASTEWATER COMPARISON RATIO OF NET CIAC TO NET PLANT -- TO -- MONTHLY CIAC REVENUE REQUIREMENTS PER CIAC

Line No	System	Qounty	CIAC Rev Regmt Per ERC	Ratio of Net CIAC To Net Plant
- 100-			g of a Park the book of the same	0.20%
37.73	South Forty	Marion	\$0.23 \$0.05	0.28%
*2	Sunny Hills Util	Washington	\$0.24	1.75%
3.5	Park Manor +4	Putnam	\$7.32	4.56%
., . 4	Chuluota	Saminole	\$1.53	5.33%
5 5	Morningview	Lake	<b>\$</b> 0.27	6.13%
	Citrus Springs Util	Citrus	\$1.38	6.24%
Z NATO PER PROPERTY AND A STATE OF THE PARTY A	Deltona Utilities	Volusia,	\$3.96	8.459
(i, , , , 8)	, Clirus Park	Marion Marion	\$2.79	12,034
9	Marion Oaks Util	Putnam	\$2.54	17,30
10 //	Paim Port	Lake	\$8.65	18,239
.11	Sunshine Parkway	Charl7-Lee	53.89	20.24
12	Burnt Store	Citrus 4 4	\$2,20	i i 21,76⁵
113	Apache Shores	Martin	\$3.77	21,979
. 14 15	Lellari Helghts: Jungle Den	Volusia	\$15.94	20,04
, 10 , 16a	Point © Woods and	Otrus .	14 a 6 a a a a a a a a a a a a a a a a a	31,91
17	Fisherman's Haven	Martin	\$3,00	33.80
18	Woodmere	Duval	\$8.01	34.60
19	Beecher's Point	Putnam	\$4.49	37,95
20	Apple Valley	/Seminole	54,36	40.02
v-21	Palm/Terrace	Pasco	\$3.49	46 34 48 99
22	Silver Lakë Oaks	Putnam .	1.58.99	51.06
23	Amelia Island	Nassau !	\$20.98 \$18/70	54.50
24	Márco Shores Util	Collier	-\$19.06	55.21
25	University Shores	Orange	<b>\$</b> 65.04	58.31
26	Fla. Cent. Comm. PK.	Seminole	\$6.55	60.54
27	Salt Springs	Marion Lake	\$6.18	62.62
28	Holiday Haven	Pasco	\$3,05	65.68
29	Zephyr Shores	Martin	\$26.12	73.78
30	Fox Run	Hernando	\$8.98	7.4.38
31	Spring Hill Util	Lake	\$17:17	.76.97
32	Venetian Village Meredith Manor	Seminole	\$12.74	78.4
33 34	Sugar Mill	Volusia	\$19.44	1 83 30
35	Beacon Hills	Duvai	\$17,80	90.CI
36	Leisure Lakes	Highlands	\$8.09	101.5
37	Sugar Mill Woods	Citrus	\$33.43	1, 209,81
	AVERAGE - SEWER		\$11.05	52.7

(Applied a leader to a mark?)

See Control of the C

			₩1	<b>5</b> 0	e)	Marieron X	isol	- T-201 - C	EO SAN			•	<u> </u>	<u> </u>	<b>13</b> 1	NT.
	manning committee	Carried and	Specific Specific	<del>√≃m3</del> u€	mo-4	+utered)	turnel.		(Personal	Committee of the commit	, <del>(-</del> )					estactso 📑
10.5	58 4 (*)	<b>***</b>	ii (B	69152129	SW 111 214	W. #201	Norm									AND PARTY.
	34.8	503	165 643	il <b>M</b> IRIP			A Property Company		40.0	3 4 S			A 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	536739	æ	es Hiller 1
10.5	anar manamanan. Mar	113	(1) 19 <sup>9</sup>	54 t%18	42 000 ITS	SE COOLES	<del></del>	<u>.</u>			100					T SORTH
PARTY         DATE (1972)         DATE (1973)         DATE (1974)         DATE (1974) <th< td=""><td>ta i</td><td>:155</td><td>11 (35</td><td>tu ut B</td><td>(RUES</td><td>CACHE</td><td>AYGUM</td><td>6115</td><td></td><td>Se.</td><td></td><td></td><td></td><td></td><td></td><td>MCDARD PRODUC</td></th<>	ta i	:155	11 (35	tu ut B	(RUES	CACHE	AYGUM	6115		Se.						MCDARD PRODUC
Secretary and the secretary an		£33	toris	11/12/11	M21201.		500 A 100	1						30.00	200 SA	2 : E1198 1
And the field to becade an engige defenting with most fill their failures meine all all and the fill t		628	er Dat	दाईश्रहद	27 (20 10)	to 125111	ZIC MP- BYS	•		<u> </u>				Section 201		in viol 1 2 Hes i
a incomparing substances and the medical particles of the control		\$1 <b>6.8</b>	æ	(B) (S)	Maria	<b>37 - 133 - 1</b>								No. of the		Selicit (1) 1800AN
									100	10 Contract			BH 228 L	-29K 988	ain ai	a time (
TE BOOK STATE OF THE OWNERS AND THE	And the Court of t	The second second second	35	द्धा अञ	1511/528	200000000000000000000000000000000000000	State Personal	<u> </u>	-	200.00	No.	(11.35.11	CASORY.	80)4S	1225	: 1 1985 f

AMBREM OF REVENUES AND BELLING DATA FOR SYSTEMS PARMS, AND RECEIVING SURSOLY-WATER AND WASTERAFIER
SOUTHERN STATES UTLINES, INC.

SOUTHERN STATES UTILITIES, INC.

opin' by Receiver Saltely)	in the second se	4,3	(A)	15)	i <b>b</b> i	a) Lamba	ibi One	19s UNEFO	110s	(11) REVEN	(12) UE REQUIREMEN	n» I	110	119	<b>35</b>	4.5
Test II DESCRIPTION	Louity		Lumbar CN PMs	Factored ERCs	Gallors Sold	Base Facility Charge	Galanage Charge	Basa Faciliy Chege	Gallonage Charge	System Revenue Récomendant	Calculated Raysous Stand Alona	Calculated Rosesture Uniform	Revenue Subsidy (12)413i	Pavanus Subsidy Pav ERC (14115)	Average Consumption Par ERC (6) (5)*1500	Average Consimption Per Customer (missing, NEC) 3
PAYING SURSIDY			# ÷ · · ·		15											
1 program to the 2 lichau thines. 2 lichau thines. 3 Supplie Woods. 4 Salve thinks this. 5 Beauthtis. 5 Beauthtis.	Hanabha Vousa Caus Laka Daval Okonga	27 63 21 63 146 146 121 264 2 872	271 533 262 447 24 674 74 554 33 202 34 564	201 622 263 626 51 765 16 250 12 162 37 652	2.785 EM 2655 963 136 602 260 971 420 572 135 650	1188 1400 1257 1344 1501 1544	10.59 32.11 50.64 50.52 50.82 10.06	\$500 \$500 \$500 \$500 \$500 \$500 \$500	\$1 19 \$1 19 \$1 19 \$1 19 \$1 19 \$1 19 \$1 19	\$17.69 225 \$4.200 601 \$416.542 \$200.762 \$519,413 \$519,944 \$196,627	1 664 921 1 091, 149 4 15,626 - 199 762 - 506 663 5 72,964 3 368 522	4 842 157 4 576 736 659 661 401 805 660 991 587 684 446 077	(F 478 136) (467,596) (243,454) (202,043) (154,328) (64,720) (57,554)	(\$3 89) (\$1 72) (\$1 71) (\$1 07) (\$4 81) (\$1 72) (\$2 18)	9 227 9 34 6 516 14 260 11 13 5 9 13 12 9 14	(2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
2 Amelika iri and 6 Applia Volloy 9 Woodman o 10 Ledan Herdas	Nasau Saunda Dual Llate	1175 .917 1975 .337	14 101 11 602 12 900 - 1 668	26370 11,650 17,653 3,668	261.056 121.642 180.565 46.855	11.72 13.34 14.75 15.36	21 12 26 24 28 25	\$5.00 \$5.06 \$5.00	\$1 19 \$1 19 \$1 19	\$160,064 \$265,496 \$381,784	157,606 262,615 77,793	203 004 303 162 79,197	(45,395) (40,528) (1,465)	(\$3 90) (\$2 30) (\$6 30)	15.441 15.236 9.986	11 5 12 %
Sub-Iol	1.5	56.30	577.965	756.725	7 116 714	13.9	996 	\$7.00	\$1.191	(10542/5)	10286,734	12,761,895	(2,475,161)	(\$3 15)	**************************************	
PECENTRIC SUBSIDIV	Lake Sermiste Lake	25 112	1,460 3,416 1,568	1, 196 3, 136 1, 617 1, 648	11.150 29.432 11.856 9.301	## ## ## ## ##	\$1 27 \$1 72 \$1 44 \$1 66	\$5.00 \$5.00 \$35.00 \$5.00	\$1 19. \$1.19 \$1.19 \$1.19	\$21,523 \$51,053 \$25,560 \$23,278	20.827 52.750 25.170 22.745	20,759 52,216 22,162 19,312	68 574 2,958 3,434	\$0 \$5 \$0 17 \$1 56 \$2 68	7. 1. Tak 1. 1. E.55 7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	
31 Inchements Haven 15 Frenchy Center 16 Carken Village 17 Samura Village 16 Signa Chandan	Lietn Lake Lake Limon Lake Sautuke	117 18 187 27 200 201	1 646 212 1 236 7 24 74 6 062	1 236 1 236 1 56 14 9 121	1.418 8.556 1.151 1.261 72.966	\$9.48 \$5.18 \$12.04 \$14.97 \$1.73	290 1159 1341 1413 1415 1415	\$5.00 \$5.00 \$5.00 \$5.00 \$5.00	21 19 21 19 21 19 21 19 21 19 21 19	\$6,631 \$21,135 \$5,668 \$6,379 \$141,261	6,406 20,007 5,872 6,349 137,450	2,597 16,362 2,150 1,550 132,751	3,509 3,645 3,723 4,469 4,719 4,766	\$14.50 \$2.95 \$23.86 \$60.39 \$0.51 \$6.51		
19 Handth Lland 20 Pales Ebba Homa Pic 21 Wookes. 22 Laa Bankey 23 Stytesti 24 Hannessee	Lake Putrum Committe Lake Lake	55 10 00 115	730 266 796 1376 411	730 206 796 1 176 552	2,107 413 7,0% 5,5330 3,520	\$9.48 \$17.51 \$7.46 \$7.33 \$7.93	1190 1291 1279 1254 1264	\$500 \$500 \$500 \$500 \$500	21.19 21.19 21.19 31.19	\$11,048 \$6,937 \$19,128 \$20,479 \$13,773 \$3,568	10 924 6 862 16 568 19 693 13 670 9 339	6,157 1,521 12,377 13,223 6,949 2,497	5 361 5 192 6 671 6 721 6 842	\$25 02 \$7 73 \$4.45 \$12.18		
S Quality Co. Called State Co. Called Fat. Called Fat. Called State Co. Called Co. Calle	Laka Mance Seminole Lake Osanga	9 23, 6 4 10 12	226 4 230 764 1 1 570 1 466	226 1 720 7 61 1 637 1 466	1,840 21,629 £065 8,333 81333	\$6 19.	25.57 21.59 31.75 21.73 31.69 35.54	\$5 00 \$5 00 \$5 00 \$5 00 \$5 00 \$5 00	51 19 51 19 51 19 51 19 51 19 51 19	\$61,566 \$21,916 \$25,461 \$29,262	57,561 20,768 25,128	50,459 13,417 17,766 20,576	7 102 7 351 7 362 7 436 7 445	\$1 69 \$3 52 \$4 69 \$5 07	0.5 0.5 0.5 0.5	21 34 35 35
al Lighter Miles 16 Tikki pingas 2 Uningki binas 21 England 21 Offin Light	Chay Oximeje Oximeje Bretaid Semuele	11 20 ° 19 19 60 ° 2	456 631 1552 753 702	158 5.1 1651 253 753	368 6003 11311 2117 11600	\$9.12 \$6.32 \$9.77 \$11726	모인 1956 보기 1951	\$500 \$500 \$500 \$500 \$500	\$1 19 \$1 19 \$1 19 \$1 19	\$15,287 \$33,498 \$16,693 \$24,792	17,977 33,230 15,932 24,735	10 320 25 350 7 851 16 600	7 657 7 936 8 10 8 13 8 49	) \$4.79 i \$10.76 5 \$11.59		
35 Foun Park 36 Fake Park 177 Batty Hills 56 Real Woods	Symmole Potrcin 13ke 1ake 1ake	ւն ։ Մ Մ Ա	2710 1 065 1 221 2 016 ** 2 913	1 21 2016	( 1 973 4 159 5 197 16 302 15 663	\$53) \$197 \$362 \$616 \$650	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	\$5.00 \$5.00 \$5.00 \$5.00	\$1,19 \$1,19 \$1,19 \$1,19	\$1938 \$22.677 \$39.577 \$4.230	18 903 21 501 38 808 42,655	10 389 12 661 29 955 31 666	6,51 8,83 6,85 8,97	3 \$7 52 9 \$7 23 <b>2 \$4</b> 39 0 \$3 00	( ) 5 : 4 : 4 : 5 : 5 : 5 : 5 : 5 : 5 : 5 :	( <del>)</del> :
9 enjoy (Libba) 1 January Pat 11 January (Libra) 2 January (Libra)	Like Orașie Cițio Mus		1022 96 3651	1 622 56 13 717	6 174 573 12494 Markey 121 156	\$7.56 \$38.98 \$6.23	\$196 \$1146 \$177	\$5.0 \$5.0 \$5.0 \$5.0	9112 21:12	\$10.31 \$33.54	10 387 33 335	1 172 23 502	9.53	5 <b>\$9</b> 4.0: 3 \$5.5	5 7	194 547 : : 475 : : : : : : : : : : : : : : : : : : :

	# * * * * * * * * * * * * * * * * * * *		**********	********	****	*******		22 00	0215	in is	ior days	oʻmi,	ol via it	ment .	ATER	W A101
- :	C12.8	Mys an	1272 SZ)	11551551	961 615 51	SD/ 828 C1	61.15		9.0		and the same		rich Straffen	Belle in the con-		
		20255248	*********				*******	*********						con established	) pol	ምና
. 9	The Control of the Control	81013	511 577 Z	2,783,349	5,232,763	1963823	61 13	22 05	65.55	t6 1 <b>5</b>	311 120 L	Marine .	ist cla			100
	418.9	31013	*******			5. 2. 363761	- Falls				80 <b>#</b> (C)	KT 95	T 50011	HIZ LE	TINON I	MU SECONALITY OF THE
	909.5	ZL \$15	411.515	538 153	69E,817	1991715	61.15	22 00	71 C5	ZS 65 ( ) 1. P1 85		ei i i	500 116	1911	o.∝d	Manager 2005 12 distributed 12 pp
	61.4	29 E1\$	500 150	921.151	322,116	655.826 <b>3</b>	61 15 61 15	00 53 00 5 <b>3</b>	60 CM	CC 9 <b>5</b>		E912	690 FT Se	1111 m. (p. )	Chie 20#3	eliciusi 2
	218.9	28 10	221 221	525.256	EIF EEF	121 1613	51 <b>15</b>	00 55	96 CS	mzis.		RF9	1024 (1920)	91	east (Pul)	and considerate and
	ନ୍ତ୍ର ବ	75.72\$	115311	057.38	257,166	981.671 <b>\$</b>	61 15	22 00	23 58	9C 11S		pens 💥 💥	90C C 344.52	12.6	PQ-)	(Climatic in a con-
	990.0	251 15	157,301	668 83	113 612 203 046	710.70c3	61 15	00 55	9L 23	90 95		0909	90(1 - 3)00		OTHER	String me person
	407 P	215,61	62 53 t	259 65 800 91	100,003	191 tot\$	61 IS	22 00	119 95	Et LZS		959 ( )	or i		naparett.	mai sprivating of
	F:0 0	54.51 <b>\$</b> 85.11 <b>\$</b>	ंडक <b>१</b> ६ १९५ स्ट	35 7£	010 551	£17,2212	61'15	00 5\$	01.63	69 B\$ 🛴			7161 1300	im to	A PROTEST	Minbin, 32.50
	1.59 .485	89.65	5:367	620.89	996'11'1	061 Et 15	61.15	22 00	65 2\$	66.22	STATE OF THE PARTY	1097 1911	1011	ar .	open .	3 out 303
	1	69.055	911.95	01171	33 EL	00014	. 61 t <b>s</b>	00.5\$	.7155	91 173			1/00	97	erioso 🕟	· Aprilia constitui e
	4033 F	55 215	228 85	31315	fcf 28	226.58 <b>\$</b>	et is	00 S <b>\$</b>	1613	82.115			984113	4.4	- ' (db)	Safe-Helengles (C. )
	1995 1995	<b>23 55</b>	11995	956.161	- 211 tes	Z91 052 <b>3</b>	61 15	00.53	25 S3	77 55 206\$		125.9	(019), UM	2115°	cset 1	compulator to
	1183	28.3	536.53	E33,22	078,101	62199\$	61.1 <b>5</b>	00.5 <b>\$</b> 00.5 <b>\$</b>	11.23	9153			919 9, 🐫 🚶	. BS	d 420	A SLAME
	80 g 3	07.33	11050 ···	21 218	96Z'011	1961113		Same and the second	81.05	1565	907.51	6921	ا به احدو	ont was a second	), S( <b>₽</b> )	cessant schaft engl 1
	381101	\$28.79	75f.16	CE1 25	Z1Z Z9	262 232	21 16 21 16	90 5 <b>\$</b>	62 13	6915	·751 (9	gen 🗼	6K/ <b>t</b>	cot s	is mental	a principle and
	#13/2	20.52	34,355	135,006	576,331	966 891 <b>\$</b> /Z1 79\$	61 1 <b>5</b>	22,00	8973	61 85		ntt -	1111		incred.	early springs #6%
	F91.5	SQ 25	Z61.5Z	92 458	11011	669111	61.15	00 55	<b>1813</b>	656 <b>5</b>		æ12	5,136	Hite of the		SORTE I SORTE LIST ME
•	239.7	215 53	26 313	12621	130 EE	29C EC\$	51 13	005\$	0 <b>7 55</b>	15 123	The second secon	<b>36</b> 1	021 805 5	0. 0. f	sinerson	Specific Glocia 12
	19619	\$25.13	52,649 26,206	1100	625 250	915'99\$	61.15	005\$	25 90	# 25 28°	a)n 🚬	t <b>9</b> . L	77 <b>5 7</b> 7 877	112	Spuerde)	e blauel ad
	対象量 ・・・	28.33 0*8\$	54,563	54389	050.60	ZST 69.5	61.15	22:00	1975	1985 🖂	655.9	\$57 9i91	P19.1	75.6	(pl	copie de l'action de la comme
	646 Z 648 S	25 C15	54 (0)	529'451	016.05	\$20,125	1 61 IS	00 5\$	sess see	28 36 21 5 00	90911	es i :	9/51	e iti kacas	man.	noduckspokus 13
	859 £	15115	22217	en ei	. 055 9C	<b>1</b> 51 95 <b>3</b>	51 I <b>S</b>	00 SZ	83.08	1/85	90111	ays Z	9152	or .	: meta-1	ic Patinstocking (3
	001.0	£2.4\$	23 CJE	58 033	111115	WE,122	61 15	00.52	92.75 18.015	OV 013	0111	091	091	2 <b>51</b> 11 145	s, reeso	pr. 470 19
	980 S	99 2115	5/202	5011	. 22 892	021.02\$	61 (S 21 16	00 5 <b>1</b>	01.75	785.95	1956	900 Z	9000	561	Seal.)	cauch adams (6)
	:80 €	28 23	19 927	£20.ES	096 23	957 173	51.15	00.22	05.65	90 115	9116	1661	£26 I	100	T1950	Genspier IC
	1091	21015	13 2TS	190 01	15993	877.222 252.223	61 1 <b>5</b>	00 51	*115	a 91	655 <i>1</i>	9201	OLE L	(9)	J <b>2</b> ₩T	an laboury sept Style 5
	269.3	25 115	Z9Z'61	569.51	21 21) 56 310	526 925	61 15	0055	टार	(E 11\$	2859	<b>भ</b> र	971 1971	701	, increase,	Part Caled
	195 65	18 624	£6\$ £1	9 113 6 113	20,396	730 (03	51 15	0051	2255	05.6\$	535	15°15 191	19.		er1	pendacionalización oc
1.14	१६६३	15 513	581 T.I. 626 T.I.	61971	11055	£11.56\$	61 15	00 St	6t 2S	2831	13051	¥12	290 2	THE SECTION	T 70	ડલેકોરો કહિલી નામી - 22
14 MT	6975	68.18	\$12.5j	715.35 J	15/29	£62 (143°	61 (\$	00.51	22.25	51.95	960 E1 960 E1	ori i	91(1	-710	- P#1	mostly change in
4.1	1843	50 115	672791	11,952	Se 181	\$58212	6115	00 62	22.02	05.11 <b>5</b>	560	970	0:7:0	S)T	ARIA,Y	n-t) short (2
FW 1	729.2 St. 2	91 115	537.81	10'331	56,160	250 212	6i I <b>S</b>	27.00	06.12	251	1715	<b>951</b>	952	2.29	57 <b>#</b> )	Maria talenta (2)
***	259.5	2215	5Z/X1	Z95 6	53 030	695 628	51 I <b>S</b>	22.00	27 TE	62.13	(52)	615	991	.65	man.	Sentenes is
	23€.₹	£5 E1\$	221 51	108 6	55 458	: EU 333	61 1 <b>5</b> 61 15	00 55 00 55	0685	07 51\$	PIT I	215	ait 🦠	92	570 <b>8</b> *)	existence at
	લ્ફાફા	12.602	6 <u>5</u> 51	2362	11051	58851 <b>3</b>	61.13	0153	89.23	61 85	161	. ea 1,	1771	Ç01	6990	selasa स्टाउँका व
	<b>139.</b> 7	58.53	15.516	15302	51781	(20163) (2116 <b>3</b>	6115	00.53	C+ 23	26.6\$	6113	sat :	SO .	69 59	-F1	earth-(pers) 25
12, +	102.9	92518		668.11	51 115 51 113	C90.23\$	51 IS	27.00	22 55	21-53	1221	C13	161	ΖŒ	opuses:	SMI(MIN) 93
5193	9 <b>3</b> 5 5	. ZL F1\$		5116	565'61	280515	5115	005\$	SS 13	29.53	TH GL	1010	2055 1451	D1	and A	MeTencount, 21
1,711	¥15.5	99.55	153.11	795 <u>/</u> 2	691 CE	966 965	61 15	00.5%	21.65	28 00	1921	2 040 2 040	010 6	921	-FF1	Rightifical tags
1415	377.	65.33	890 ) 1	123 91	T13.85	10075	6) IS	22 00	8125	61 (\$	977.9	LAUC				
199 Z	G6-5	68.58	\$52.01								4. 10	23.00				
					State Section				Service Control		944 (444,065)	AN 150 CO 100	X 349 (1882)			
				LANASETE	1 10 10 10 10 10									(Febbook)	Amen	tt textorion
1 1000 Litter fort	(00 (.151.191	. IÇ! IT I	1 (11) (21)			c pomente	H GERUD	96#Y)	(gra3s	Charge	WS.	EHC 2	288 KD	belond)		*61
Pa Custona	763 <b>9</b> 3	• EBC	A pesduc	molni	Groth Line	The second second second	er te contract to the contract to	7	eceujer)	· APP.E-J	i siowi)	lexax.ì	mornal		TELEVISION OF THE PERSON OF TH	
Constanting	ທາງຕຳຫາເທງ			euneveA	ennerel ennerel	The state of the s		es#9		esell -						
eşem.A	eşsar.	6/4/9/4	<b>8</b>	belisholed	by charge					46 31 4						
	and the second second	an magalida erik (ki	o ne Misirioldedd Mae'r gaelladd	er angli sangkangangangan	er e	100		2000								
					TAGMERNO, F	HEVENOUE!	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NRC JAN	390	M GNAT2						
		电源压量	经无证证						191	bı.	191	i de	16.7	41	er .	, 10 <u>/ / / / / / / / / / / / / / / / / / /</u>
	(917-	51	iru	(CH	£H.	ter der	1011	\$ C <b>\$</b> F.	2.01574 		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		* (CF 99 TP) (S	2.0 - 10 W		(Entropy automobile)
12.55		1, 250,000 - 50			Charles - Residence -	在大学工程的专用的ACCES	得如为正规。但是这种	经有效的现在分词	The market	Fig. 1	The second second		Control of the Asset of the Ass			THE RESERVE OF THE PROPERTY OF

NUMERN STATES UTILITIES, INC.

## SOUTHERN STATES UTILITIES INC. SOUTHERN STEATES UTILITIES INC. SOUTHERN STEATER SUBSIDY - WASTEWATER

									CALL DESCRIPTION		19 15 17	COLC. WHEN A				
	1019		(686.66)	110 961 01	856 591,01	691 6/1 01	ži i	1071					150 KW 187			
4 - 1 - 2	7 *2 * * * * * * * * * * * * * * * * * *	******	***********	**********	enterteaux.	*******	*******			10000				*****	HETO	1-90S
	3.9%	20 :15	1 251 513	302.538.£.	ZSY,89C,2,	9,302,558	O.C.	1501	01:55 t	9 C15 ** 815 .	19 1 <sub>2 1</sub> R	9101	roczi i	t⊈or >		
								1501	çı ç	021 555		itie 🔭 🤄	igus · · ·	9961	TENENT	( ceidt) (as)()
		25.59	290 951	182,872,1	110,650,5	7 036 642	241 241	1201		021 155				1971.	UNIXII	AUSTO MIL
	€9 <b>5 €</b>	151.5	231 151	905,196	\$85 <b>25</b> 5	128 265	ir C	1501		325 SEC	9 1 5 92			ici i 🤻 💮	elopame2	AE (AUR)
		\$3.87 <b>.15</b>	818.991	089,01	S#0 218 185 189	540,581 - 240,581	IFE S	15.01		652 021		oi ē	dir.	62	Beight.	Albandes
	736°E - 7373	98.39 <b>3</b> 81.514 <b>5</b>	T08.03 TC2,001	682.85 563.87	921 911	611 911	601	1501		0.50 164			87 ;	lč	exact Navil	e valueri
	1.43	(61) 13 (13) (13) (13) (13) (13) (13)	70 310	289.82	16796	262.96	ILC 33	1501		6 <b>:</b> t > 75 \ CL	22.	Contract of the second		STI GAT	or appropriately	PO SHI AWAYS
	1 N 4 -7, 7	04.90\$	254 15	ECH OS	162 S01	102.216	IF E	10 21		002 260				0m) (	ic m	P=-PP==161
		1973	18181	CFE 528	151,167	704 262	in C	1051	the state of the later of the state of the s	200 15 0 952 15 0				977	<b>)-4</b> 2)	MU SELAR DESCH
	7:1	19915	\$2,535	788, <b>58</b>	151,001	791 CC 1	ir E	1001		951 15 W 102 15 W	11.5			17	a ekann-2	19, major the 3'clif
	76.4	91.983	34,303	71 220	105,523	501 601	103	10'71 12'01		641 166			56 <i>1</i> 1	gci .	esi hadi	State half
	840 t	123	33.655	661111	629,38 789,171	159.95 159.95	11.5	12 01		091 IT	· · · · · · · · · · · · · · · · · · ·	œi "		m same	Suar)	* ************************************
	1.1	97.813	5291 1852)	7C1.S1 EBI_1E	550 BZ	168.35	ir C	10.51		16.85	t s		Company of the Control of the way	SE	(ग) अज्ञा	er sammer
	193 185	\$2.50 <b>\$</b> 95.51 <b>\$</b>	10321	107.10	10621	135/1	if E	- 15 01		16t : 30t				05	MATI	QUELLAND I
	7.57	20.44	19151	162 EF 1	128 125	CFC 851	ir C	1620	The second second	161 150 170 170			612 t	(91 os.	e complete	3. Investigation
		2:5:	15,51	52 121	TTI, SC	791.8C	it C	1201			Contract of the			eit	WIFT]	Steak IFS
	*	21.39	199 21	39t 25	15001	690 0Z	14.6	10.71		0021 109 192			(61 · · · · · ·	91 2 1	proper	Be-shot Permi
	1.4	21.55	.15505	8 158	20.340	50 338	ir C	15 01		1071		96	936	0	• VC 1	eliegy unitable.
	. ÷ ₹	00.018	15021	56 669	285.31 EDT.8E	38 68 £	IFC.	1501		00 SZ 696	- C	<b>-2</b>	47)	<b>2</b> -1-1-1	and	SPORT INTE
	\$ 12 1 27 1	99.18 <b>5.</b> 	9116 8690	6.859 21.836	357.00 250.31	50,729	ir C	10 71		<b>2</b> 051 - 139	A STORY OF THE STORY		act ( )		esciul.	ECOTION.
		59 55 51 72 <b>5</b>	9/3 <b>8</b>	0006	90671	806.51	lr C	1501	129	75 S		A STATE OF THE PARTY OF THE PAR	011	ene e	ese <sub>6</sub> )	- and let ace.
	1.91 90:19	55.02	9008 9008	26) (62	362 962	923 962	11.0	lozr		90 ZI 55 I	the the second	The second second	San	6194	anduri.	Del pakil
		7: 23	CZ\$ \$	52 239	326'00	30 911	<b>រះ េ</b>	10 01	Brown Committee of the	00 ZI 525			1201 TO 1	ort n	्रणमा ः	nevell cocmedat
						16 032	3.41	. 10 71	380	215 15 00	The state of the s			B. C.	eriumes.	NOCTUBER 17
	1945 1974 - 1975		2 648	521 Et	520 91						1 2 10					
	100 1 100 1 100 1	29.1 <b>5</b> 02.2 <b>5</b>	2634 2634	552.gs	520 9F 196 11	696.11 500.31	n t	15 01		છાટા જી.	1 9	Ø.			10.29	
	35.3	29 15									1 2 9		P. Francisco	L complete	=	KECEMING ZOBENT
	35.3	29 15									1 9	K.		Carlos and	i i	BECENDIC ZOBZID
1 (3 % P.C.)	FERRINA CHARACTER AND	29.5	S04	6 453	196 11	696,11	I) E	15 01	_Ct	95.1 95.			2(3,15)	Focilia	i i	RECEIMING ZOBEID ZOP 10
, in the Book	2015 1 1 4 1979 1 1	59 IS 52 25	SOF	9 253	19611				ET.	ou S. Hot U	2311 a	KV 261	2(3,F).	TOCAL.	Å F	TO A BANK A
	50 5 50 5 66 9	So 33)	1105,152.11 140.5	\$E8.852.3 \(\frac{2}{2}\)	196 11	696,11	I) E	10 čl 10 čl 10 čl	KT.	prozi 95.  ###################################	7 920 9	0/261 SE /	SIO (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	10° 11	- A Fr	Telký skyl Mincjas soj dož
	50 5 50 5 860 9	29.5	S04	6 453	196 11 CEZ'LLT Y CRE'C91 615 25	518.0315 = 655.25	16.02 26.02 26.02 11.02	10 čl 10 čl 10 čl 10 čl 10 čl	51 98.73 78.63 17.63 17.63	25 25 25 25 25 25 25 25 25 25 25 25 25 2	(21) 9 (22) 9 (22) 9 (0) 6	60/261 ESE () E10Z	eee t. 2003 203-171	TOCAL.	TSRIA BYUNDA BYUNDA BYUNDA GPE1	reader) enten. Peli V dryk Miliche G Taiz
	50 5 50 5 66 9	(25.02) (25.02) (20.02) (20.02)	(769,11) (228,2) (228,E) (103,122,1)	69.505 69.701 10.755 75.863.7 75.955	196 11 CGZ LLL Y CBX CS1 515 ZS 851 60	518 091 5 605 25 196 65	11.03 21.03 21.03 11.03	10 čl 10 čl 10 čl 10 čl 10 čl 10 čl 10 čl 10 čl	SECT ECT ECT ECT ECT ECT ECT ECT ECT ECT	90 21 %	471 9 471 9 122 11 1012 1	60/251 CSE () F10Z L11q	SIO (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	70-11 70-11 995 eer 97 522	choulest sales sales sales scrings Leutoly Ecutoly	2041 sace yeshel entin- yesh bipl Milepa 61 daz
	50 5 50 5 50 9 50 9 55 9 55 9 56 7	50 65) (52 65) (52 65) (52 65) (52 65)	2034 (13-955) (13-955	824.95 928.05 171.67 168.851.8 168.851.8	196 I I  EEZ (111 *)  EEZ (111 *)  EEZ (115 *)  EEZ (115 *)  EEZ (115 *)  EEZ (115 *)	CSG TI  THE LLL F  STRUCTURE  STRUCTURE  THE CSG  THE CSG	11.0 11.0 11.0 11.0 11.0 11.0	10 Cl	CT SCO FCO FCO FCO FCO FCO FCO FCO FCO FCO F	90 21 95 30 30 30 30 30 30 30 30 30 30 30 30 30	5211) 9 622 9 6069 1 901	KW 261 CSE L FID 2 119 252 Z FSI 8	Z(3'L) S(0'L) 46 f	10° 11	Sport Cell  Castley	Machines Control  2566 Leave  Total Control  Whiteloc  Whiteloc  Sub-Total  S
1.08 P.C.	966 9 966 9 968 5 968 5 969 1 969 2 969 2 960 2	20 (2) (2) (2) (2) (2) (2) (3) (3) (4) (4) (4) (5) (5) (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6)	2 (231 (2014) (17 (201	105 6 105 807 9 107 65 958 95 951 95 259 961	196 II  CEZ'LLI' †  CEZ'CO91  615 75  857 60: 169 IE: 890 191	C96 TI  TUF III P  SIB 091 - ECC 75; 195 fit 01/Tu 991/191	TEC FEG FEG FEG FEG FEG FEG FEG FEG FEG FEG	10 čl 10 čl 10 čl 10 čl 10 čl 10 čl 10 čl 10 čl	SECT ECT ECT ECT ECT ECT ECT ECT ECT ECT	90 21 95.  90 21 21.  90 215 16.  90 215 17.  90 215 18.  90 215 18.  90 215 18.  90 215 18.	7/11 9 6/11 9 6/12 1 6/12 1 6/13 1 19 7/13 1	KU 261 CSE ( E 10 Z 119 CS ( Z 15) ( R 15) ( R 15) ( R 15) ( R	57, 31.5, 20.5, 20.1, 20	70 11. 70 11. 90; 001 92. 82. 83.	czel configuration eksamicki czelok izalok	wish and a but a b
	960'9 Sep ( 950'S 251'S 251'S 251'S 251'S 251'S 251'S	(1132) (1132) (1233) (1234) (1234) (1235) (1235) (1235) (1235)	(152,551) (152,551) (15,551) (15,551) (15,551) (15,551)	125 6 168 827 3 129 191 121 165 958 95 951 95 259 661 911 201	196 II  ESZ III †  ESC 091	105/1/4 P = 518/041 E = 525 105/6 E = 391/105 SP916	TEC FESS FESS FESS FESS FESS FESS FESS FE	10 21 10 21 10 21 10 21 10 21 10 21 10 21 10 21 10 21 10 21	SCO SCO FCO FCO BODY BODY COOK COOK COOK COOK COOK COOK COOK COO	9E 011 2.1. 9E 011 2.1. 90 215 16 90 215 17 90 215 17 90 211 95 72 65 17	7271, 9 727, 9 727, 9 9 700 19 19 207, 19 19 19 19 19	60/261 SSE (	ZOPIC SOPIC	70.11 70.11 70.11 70.0 70.0 70.0 70.0 70	epacy)	and person and pant one of pant one of tanks and tanks and tank tanks and tank tanks and tanks and tand tanks and tanks and tanks and tanks and tanks and tanks and ta
	956 9 956 9 950 L 951 S 951 S 951 S 261 S	(12.02) (12.02) (13.02	(109 155 II)  (109 155 II)  (109 155 II)  (109 155 II)	125 6 168 821 3 168 821 3 169 821 3 169 821 9 169 821 95 259 661 161 721 165 722 1	196 II  EXZ III *  EX CON  EX	CSE II  INFILLY  SIR DOI  CC 255  CC 256  OL 7 IE  SPRIES  SPRIES  ZEI TUI I	TEC FEG FEG FEG FEG FEG FEG FEG FEG FEG FEG	10 čl 10	ST.  ST.  ST.  ST.  ST.  ST.  ST.  ST.	95 27 95 20 21 21 21 21 21 21 21 21 21 21 21 21 21	\$211 9 \$22 5 5 \$25 6 1 \$01 3 \$39 7 \$247 5 \$217 5 \$217 5	KAZ 261 CSC 1/2 E102 119 1252/7 151/8 27/29 0/7/15 196/1	Starty St	70:11 995: oor 9 3:522 879: 5:22 5:25:25 5:25 5 5 5	czel configuration eksamicki czelok izalok	Still motors bottle seem seeded general motors general seeded gene
	960 9 960 9 960 1 960 5 960 5 960 5 960 7 960 7 960 7 960 7 960 7 960 7	(12.02) (12.02) (12.02) (12.02) (13.02	(152,551) (152,551) (15,551) (15,551) (15,551) (15,551)	125 6 168 827 3 129 191 121 165 958 95 951 95 259 661 911 201	196 II  ESZ III †  ESC 091	\$18.001 \$18.001 \$605.55 \$190.65 \$191.61 \$191.61 \$191.61 \$21.61 \$18.62 \$18.62 \$18.62	TEC  FEG  FEG  FEG  FEG  FEG  FEG  FEG  F	10 ZL 1 3 10 ZL 1 3 10 ZL 1 3 10 ZL 1 3 10 ZL 1 10 ZL	95.75 F.05 F.75 F.75 H.15 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 H.25 H.25 H.25 H.25 H.25 H.25 H.2	90 27 95.  90 015 26.  90 215 16.  90 215 17.  90 215 17.  90 215 17.  90 215 17.  90 215 18.  90 215 18.  90 215 18.  90 215 18.  90 215 18.  90 215 18.	7.711 9  1.72 3 1  1.72 3 1  1.72 3 1  1.72 3 1  1.72 3 1  1.73 1  1.74 1  1.7	00/261 ESC I E 107 119 25/7 15/8 27/9 6// 10, 1596/1 10967	ZISHLI SIDT SIDT SIDT SILS SILS SILS ZZ ZZ SILS SILS SILS SIL	70.11 70.11 70.11 70.0 70.0 70.0 70.0 70	tento, evento ev	Sided Markey, Sided morests bord cleany bord cleany send provided and
	950 9 950 9 950 1 951 5 951 2 951 2 951 2 952 2 952 2 952 2 952 2 955 5	(12.02) (12.02) (13.02	1036 6511 1036 6511 1036 155 11 1036 155 11 1037 155 11	225 6  158 827 3  E99 191 11/155 958 05 957 96 259 061 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721	196 11 CEZ (111 † CEZ (111 †	CSE II  INFILLY  SIR 3091  ECC 255  LOS 616  OLV IL  SPI 1611  SPI 1611  SPI 1612  SPI 1611  SPI 1612  SPI 1613  SPI	TEC  BEGS WESS WESS WESS WESS WESS WESS WESS W	10 21 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	95.73 95.73 12.03 10.03 11.15 0.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	PERIL 2015	5211 9 522 6 522 6 524 6	00/251 55 (2) 119 252 (2) 272 (2) 272 (1) 196 (1) 196 (1) 101 (2)	Starty St	9% 00° 10° 10° 10° 10° 10° 10° 10° 10° 10°	Partial county strengt county	Sided Markey, Sided morests bord cleany bord cleany send provided and
22.00	960 9 960 9 960 1 960 5 960 5 960 5 960 7 960 7 960 7 960 7 960 7 960 7	59 51 62 53 65 53	\$ 0.01 10.551,001 10.551,001 10.551,001 10.551,001 10.5501 10.5501 10.5501 10.5501	205 6  968 807 9  107 65  958 905  951 95  259 061  911 701  006 180  901 905	196 11  EEZ/LIL'†  EEZ/CEL'†  EEX/CEL'  EEX/CEL'  EEX/CEL'  EEX/CEL'  EEX/CEL'  EX/CEL'  EX/C	\$18.001 \$18.001 \$605.55 \$190.65 \$191.61 \$191.61 \$191.61 \$21.61 \$18.62 \$18.62 \$18.62	TEC  FEG  FEG  FEG  FEG  FEG  FEG  FEG  F	10 ZL 1 3 10 ZL 1 3 10 ZL 1 3 10 ZL 1 3 10 ZL 1 10 ZL	95.75 F.05 F.75 F.75 H.15 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 G.75 H.25 H.25 H.25 H.25 H.25 H.25 H.25 H.2	95 27 95 95 95 95 95 95 95 95 95 95 95 95 95	5211 9  722 11  730 1  730 1  730 1  749 1	00/261 ESC I E 107 119 25/7 15/8 27/9 6// 10, 1596/1 10967	ZOULD SUDT See I ILL CSC Z TORROS SUDTO SU	70 11	tento, evento ev	oT.du.2
a salas Bara	950 9 950 9 950 1 951 1 951 2 1951 2 1951 2 1951 2 1955 9 951 2 195 9	59 53 60 551 65 651 65 651	176,485) 178,485) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685)	225 6  158 827 3  E99 191 11/155 958 05 957 96 259 061 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721	196 11 CEZ (111 † CEZ (111 †	CSE II  INFILLY  SIR 3091  ECC 255  LOS 616  OLV IL  SPI 1611  SPI 1611  SPI 1612  SPI 1611  SPI 1612  SPI 1613  SPI	TEC  BEGS WESS WESS WESS WESS WESS WESS WESS W	10 21 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	95.73 95.73 12.03 10.03 11.15 0.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	PERIL 2015	5211 9 522 6 522 6 524 6	00/251 55(2) 119 252(2) 15(1) 27/29 01/11 196(1) 109(2) 111/(2)	ZOULD SUDT See I ILL CSC Z TORROS SUDTO SU	70 11	tento, evento ev	and still prove thoughts still still monest and comment and provential south provential south serves and provential south serves reak languages reak languages
	950 9 950 9 950 1 951 1 951 2 1951 2 1951 2 1951 2 1955 9 951 2 195 9	59 53 60 551 65 651 65 651	176,485) 178,485) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685)	225 6  158 827 3  E99 191 11/155 958 05 957 96 259 061 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721	196 11 CEZ (111 † CEZ (111 †	CSE II  INFILLY  SIR 3091  ECC 255  LOS 616  OLV IL  SPI 1611  SPI 1611  SPI 1612  SPI 1611  SPI 1612  SPI 1613  SPI	TEC  BEGS WESS WESS WESS WESS WESS WESS WESS W	10 21 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	95.73 95.73 12.03 10.03 11.15 0.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	PEOT S.  PEOT ZE.  PEOT ZE	5211 9 522 6 522 6 524 6	00/251 55(2) 119 252(2) 15(1) 27/29 01/11 196(1) 109(2) 111/(2)	ZOULD SUDT See I ILL CSC Z TORROS SUDTO SU	70 11	tento, event source sou	Shelf Mark and Shelf money book came book again shelf
	950 9 950 9 950 1 951 1 951 2 1951 2 1951 2 1951 2 1955 9 951 2 195 9	59 53 60 551 65 651 65 651	176,485) 178,485) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685)	225 6  158 827 3  E99 191 11/155 958 05 957 96 259 061 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721	196 11 CEZ (111 † CEZ (111 †	CSE II  INFILLY  SIR 3091  ECC 255  LOS 616  OLV IL  SPI 1611  SPI 1611  SPI 1612  SPI 1611  SPI 1612  SPI 1613  SPI	TEC  BEGS WESS WESS WESS WESS WESS WESS WESS W	10 21 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	95.73 95.73 12.03 10.03 11.15 0.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	PEOT S.  PEOT ZE.  PEOT ZE	5211 9 522 6 522 6 524 6	00/251 55(2) 119 252(2) 15(1) 27/29 01/11 196(1) 109(2) 111/(2)	ZOULD SUDT See I ILL CSC Z TORROS SUDTO SU	70 11	tento, event source sou	and still prove the other properties of the other and the other and proved the and proved the and proved to the and
	950 9 950 9 950 1 951 1 951 2 1951 2 1951 2 1951 2 1955 9 951 2 195 9	59 53 60 551 65 651 65 651	176,485) 178,485) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685) 178,685)	225 6  158 827 3  E99 191 11/155 958 05 957 96 259 061 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721	196 11 CEZ (111 † CEZ (111 †	CSE II  INFILLY  SIR 3091  ECC 255  LOS 616  OLV IL  SPI 1611  SPI 1611  SPI 1612  SPI 1611  SPI 1612  SPI 1613  SPI	TEC  BEGS WESS WESS WESS WESS WESS WESS WESS W	10 21 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	95.73 95.73 12.03 10.03 11.15 0.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	PEOT S.  PEOT ZE.  PEOT ZE	5211 9 522 6 522 6 524 6	00/251 55(2) 119 252(2) 15(1) 27/29 01/11 196(1) 109(2) 111/(2)	TIME STATE S	70 11	tento, event source sou	Sub Toward Hill Dear- cate and Substitution of the Workship of
	950 9 950 9 950 1 951 1 951 2 1951 2 1951 2 1951 2 1955 9 951 2 195 9	59 53 60 551 65 651 65 651	121,007) 176,4851 176,4851 176,681 176,111 178,681 178,181 178	225 6  158 827 3  E99 191 11/155 958 05 957 96 259 061 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721 11/1721	196 11 CEZ (111 † CEZ (111 †	CSE II  INFILLY  SIR 3091  ECC 255  LOS 616  OLV IL  SPI 1611  SPI 1611  SPI 1612  SPI 1611  SPI 1612  SPI 1613  SPI	TEC  BEGS WESS WESS WESS WESS WESS WESS WESS W	10 21 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	95.73 95.73 12.03 10.03 11.15 0.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	PEOT S.  PEOT ZE.  PEOT ZE	5211 9 522 6 522 6 524 6	00/251 55(2) 119 252(2) 15(1) 27/29 01/11 196(1) 109(2) 111/(2)	20146 5007 5007 5007 11 12 22 24 24 25 2073 21 96 21 9	70'-11.  99'	thranell camb camb camb card eprod eprod eprod eprod camb card eprod card	Sup 1 or 1 o
	950 9 950 9 950 0 951 9 77 21 757 26 250 0 952 0 952 0 953 0 953 0 953 0 953 0 953 0 953 0	50 551 50 551 60 551 60 551 60 551 60 551	(CI)-CII  COC OOT)  (100, 122, 11)  (100, 122, 11)  (100, 122, 11)  (100, 122, 11)  (100, 122, 11)	200 2 200 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 2 200 20	196 II  CEZULY  CRE (9)  615 75  80 191  990 191  990 191  191 191  111 721  111 722  111 722  111 722  111 723  111 723	C96 11  IUF 112 9  S18 091  EC5 75  195 161  931 569  911 72  512 98  159 15C 1	TEC.  FOR SERVICE SERV	10 ZL	9.21 9.21 17.65 14.21 19 10.00 11.11 2.05 12.15 2.25 2.21 60.15 0.07 2.21	PEOT S.  PEOT ZE.  PEOT ZE	5211 9 522 6 522 6 524 6	GUZGL SSEL ENDZ 119 2 SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZL	ZISHU SUDT- SUDT- SUTT-	20011. 995. 001. 92. 879. 57. 795.2 500. 594.7 117.1 949.1	tento, event source sou	and still prove thoughts still still monest and comment and provential south provential south serves and provential south serves reak languages reak languages
2000年 (1000年	9609 9601 9602 9602 9602 9602 9602 9602 9603 9603	59 15 CC 25 SC 251 SC 251	(CIT-CIT) (CIT-C	225 6  958 827 9  E99 19 1  121 55  958 95  951 95  259 061  911 721  E00 1618  096 926  621 159  250 250 2	196 II  CEZULY	CSE 11  INFILLY  SIR DS1  ECC 75  195 fc  OL/14  991 fs1  G79 fc  118 fc  128 fc  1 50 fc  1	FE F	10 21 10	95.73 95.73 12.03 10.03 11.15 0.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	90 2T 95.  9E 011 2T 70 70 70 70 70 70 70 70 70 70 70 70 70	622   16 622   16 601   16 901   18 19   18 612   18 614   18 617   1	GLZGL SSCL ETDZ 119 125 127 136 141 156 111 178 171 171 171 171 171 171	20146 5007 5007 5007 11 12 22 24 24 25 2073 21 96 21 9	70'-11.  99'	thranell camb camb camb card eprod eprod eprod eprod camb card eprod card	Sup 1 or 1 o
anima) ceòleg	5.55 5.55	Second (1997)  Second	(CI)-CII  COC OOT)  (100, 122, 11)  (100, 122, 11)  (100, 122, 11)  (100, 122, 11)  (100, 122, 11)	128 821 3  E95 191 117 65 958 05 958 95 958 95 117 21 117 121	CEZ LULT Y  CEZ CULT Y  CEZ CU	CSE II  INFILLY  SHOOL STORY OLVIE  SHOOL STORY OLVIE  SHOOL STORY OLVIE  STORY OLV	TEC.  FOR SERVICE SERV	10 21 10	95.73 10.03 11.03 11.03 11.03 11.03 10.03 11.03 10	90 27 95.  91 01 21  90 215 96.  90 215 96	7.711 9 EZZ 3 1 EZZ 2	GUZGL SSEL ENDZ 119 2 SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZL	ZISHU SUDT- SUDT- SUTT-	200 History (1997) (199	thranell camb camb camb card eprod eprod eprod eprod camb card eprod card	Subjective States of the Total States of the T
erono Perope	9609 9601 9602 9602 9602 9602 9602 9602 9603 9603	59 15 CC 25 SC 251 SC 251	(CIT-CIT) (CIT-C	225 6  958 827 9  E99 19 1  121 55  958 95  951 95  259 061  911 721  E00 1618  096 926  621 159  250 250 2	196 II  CEZULY	CSE 11  INFILLY  SIR DS1  ECC 75  195 fc  OL/14  991 fs1  G79 fc  118 fc  128 fc  1 50 fc  1	FE F	0.517 10.517 10.518 10.	95.73 10.03 11.03 11.03 11.03 11.03 10.03 11.03 10	90 2T 95.  9E 011 2T 70 70 70 70 70 70 70 70 70 70 70 70 70	7.711 9 EZZ 3 1 EZZ 2	GUZGL SSEL ENDZ 119 2 SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZL	ZISHU SUDT- SUDT- SUTT-	200 History (1997) (199	thranell camb camb camb card eprod eprod eprod eprod camb card eprod card	Sep 1 on 1 o
iso sa iso sa	5.55 5.55	Second (1997)  Second	(CIT-CIT) (CIT-C	9 927.  E. 128 851.  E. 128 851	11 961  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 11  11 111  11 111  11 11  11 11  11 11  11 11  11 11  11 11  11 11	CSE 11  THE TATA SIR DOI: SIR	FEC. FEG. FEG. FEG. FEG. FEG. FEG. FEG. FEG	0 CL	95.75 95.75 12.05 11.15 10.07 11.15 10.27 12.25 10	#E011 20 #E011 20 90215 30 90215 10 90215 10 90211 12 90211	7.711 9 EZZ 3 1 EZZ 2	GUZGL SSEL ENDZ 119 2 SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZL	ZISHU SUDT- SUDT- SUTT-	200 History (1997) (199	thranell camb camb camb card eprod eprod eprod eprod camb card eprod card	Subjective States of the Total States of the T
rs-C ≥4	5.55 5.55	Second (1997)  Second	(CIT-CIT) (CIT-C	9 927.  E. 128 851.  E. 128 851	CEZ LULT Y  CEZ CULT Y  CEZ CU	CSE 11  THE TATA SIR DOI: SIR	FEC. FEG. FEG. FEG. FEG. FEG. FEG. FEG. FEG	0.517 10.517 10.518 10.	95.75 95.75 12.05 11.15 10.07 11.15 10.27 12.25 10	90 2T 95.  9E 011 2T 70 70 70 70 70 70 70 70 70 70 70 70 70	7.711 9 EZZ 3 1 EZZ 2	GUZGI SSCI ETDZ 119 125 127 138 138 148 178 178 178 178 178 178 178 17	ZCG*LÅ SED* 966 TI UL CC CSCC 91 LB . ZZ TÜB DIC TÜB DIC	70: 11. 995. oor . 9 . 52. 829. 52. 125. 2 5007. 5517.7 316.1. 346.1. 346.1. 346.1. 346.1.	yhoung epinami	Sup 1 or 1 o
aread ed ≱q	5.55 5.55	Second (1997)  Second	(CIT-CIT) (CIT-C	9 927.  E. 128 851.  E. 128 851	11 961  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 111 211  11 11  11 111  11 111  11 11  11 11  11 11  11 11  11 11  11 11  11 11	CSE 11  THE TATA SIR DOI: SIR	FEC. FEG. FEG. FEG. FEG. FEG. FEG. FEG. FEG	0 CL	95.75 95.75 12.05 11.15 10.07 11.15 10.27 12.25 10	#E011 20 #E011 20 90215 30 90215 10 90215 10 90211 12 90211	7.711 9 EZZ 3 1 EZZ 2	GUZGL SSEL ENDZ 119 2 SZLZZ SZLZ SZLZZ SZLZZ SZLZ SZ SZLZ SZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZLZ SZ SZLZ SZLZ SZ SZLZ SZ SZ SZ SZ SZ SZ SZ SZ SZ SZ SZ SZ SZ	ZISHU SUDT- SUDT- SUTT-	200 History (1997) (199	thranell camb camb camb card eprod eprod eprod eprod camb card eprod card	MOTIGNES 3.3  WOLLDAY STATE OF THE STATE OF

・ こう・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	74	
Permitted of the control of the cont	Garage and the second s	SOUTHERNASTATES UTILITIES, INC. SUMMARY OF WATER CIAC LEVEL BY SYSTEM AND RELATED REVENUE RECURREMENTS FORWALD Revenue School 1
	<b>Š</b>	C TEVEL SAS
	Mando O'Curkman	YSIEU AND RE
20.00	Fig.	Navata cality
1, 1, 2, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	NET CHIC TO NET PELATRA TRA	DE REQUEREM
	[	
11 001005, 11 001005,	Alak Book James S. James S. Jam	
	CAC P	<b>5</b>
2232 2232 2232 2232 2332 2332 2332 233	COC PEYENTE RECORDING [Cal.  COC CAC.  Coc Cac	<b>8</b>
10,000 10	EMENT Transcription Care Care Rev Heat Med Suffer Floring 25 Flori	110
1777 1772 1774 2728 270277 1774 2774 2775 2775 2775 2775 2775 2775 2	Joseph C. System ing flyerence Wi. Repairement	5
17. 17. 17. 17. 17. 17. 17. 17. 17. 17.	. Rävetue Subsky eff Ter Systems	13
88 8 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	s factor	Ē
	MONTHLY REVE CIAC Raw Head (11)(11)	
	ACMITHLY REVOLUE REQUISERABILITIES FOR FOR FOR STANDAR FOR FOR FOR FOR FOR FOR FOR FOR FOR FO	

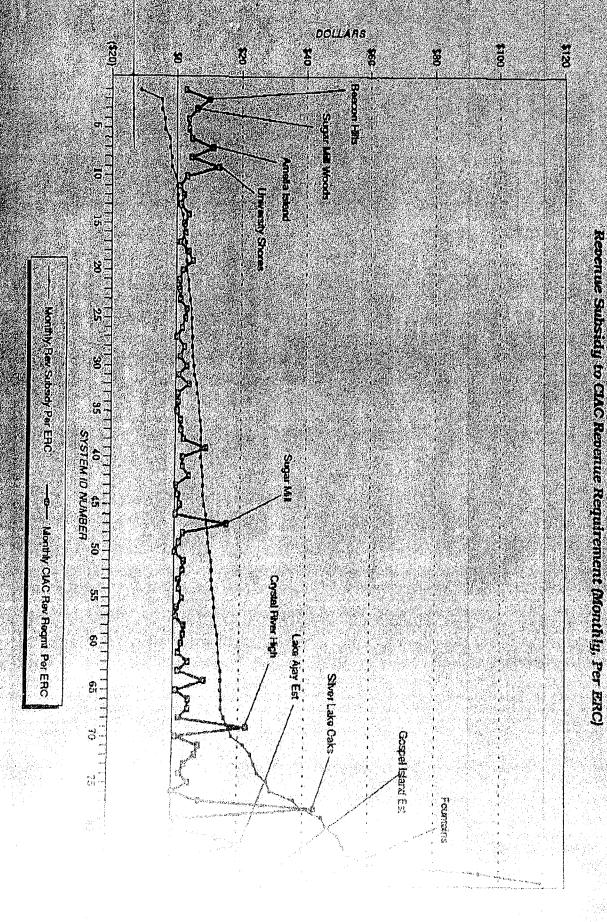
Warfund (Agricon Equity ) Efficative J. 2: Haid + Weighted Cost of Debt + Weighted Cost of Customer Deposits
[10 05191 [27]] 1-00056-0-0004-0-00045

in arabunga Managakan an an an Managaka garahasa Managakan an an an Managakan a	\$2.00 10.25 2.00 10.25	11.00 11.00	100 100 100 100 100 100 100 100 100 100	25.5 25.5	7 857 11 801005  2 857	66 mil 66 mil 66 mil 66 mil 67 mil	110 3600 100 100 100 100 100 100 100 100 100		H Carl Heim (A)  Change Park  C
MOSTREY DEPENDENCE RECOURSEMENT NER SECTION  MOSTREY DEPENDENCE RECOURSEMENT NER SECTION  LULE STANS RECOURSEMENT NEW STANS  Fig. Brig. Stanson Records  (UNITE NEW SECTION NEW STANSON NE	2 (13) [15]	101) 1127  Total Total System But But Per Regularisation (Approximately Control of the But Per Regularisation (Approximately Control of th	(\$ 100, CCAC REVENUE NECONNECLECHT Total CLAC Auctivation Best Red Epocas Without Rat	CONTRACTOR DE	ERITS  100  100  100  100  100  100  100  1	ED REVENUE REQUIREREN	COCCARGO RELATED RE  DO 14  NET CO  NAME OF THE CO  NAME OF TH	HRS. NC.	COUNTERN STATES UTETRES. PC:  CHAMILATE OF WATER CLACE LEVEL BY STOTE MAND HELATED REVENUE REQUIREMENTS  AND THE CLACE TO THE PLANT RATIO  (A) 14 19 19 19 19 19 19 19 19 19 19 19 19 19

Supplied Williams Supplied Wil	Description
	(2)
2	the desired at the second seco
12/5 sq. 12/	Ale BET CAC TO
(10, 50)  (10, 5	REI CLAC TO MET PLANT RATIO
2	1500 P
AND THE PROPERTY OF THE PROPER	7 7 7 P
100017 100017	Cuc Cuc Rate Brus Ray Reg (Such
27.55 27.55	TO THE PROPERTY OF THE PROPERT
SSLEE SERVING SERVI	OUREMENT TO
25.0 (25.0 ) 25.0	Inth Inde Cunc The Bar Wat aus (100 sec
1551.657 365.275 275.676 575.6	Topical Representation of the Control of the Contro
CHARLE SEED OF THE	Illustration States
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Factorial Table
TO THE STANDARD STANDARD SERVICE AND AND SERVICE AND S	DAG Fee Fee That the
では、一般では、大きなない。 1987年 - 1987年 - 1987	LICATION PREVENTE RECLUSIONS PRINTED TO SERVICE PROPERTY OF THE PROPERTY OF TH
1000年 1000年	Service Servic

# SOUTHERN STATES UTILITIES WATER COMPARISON

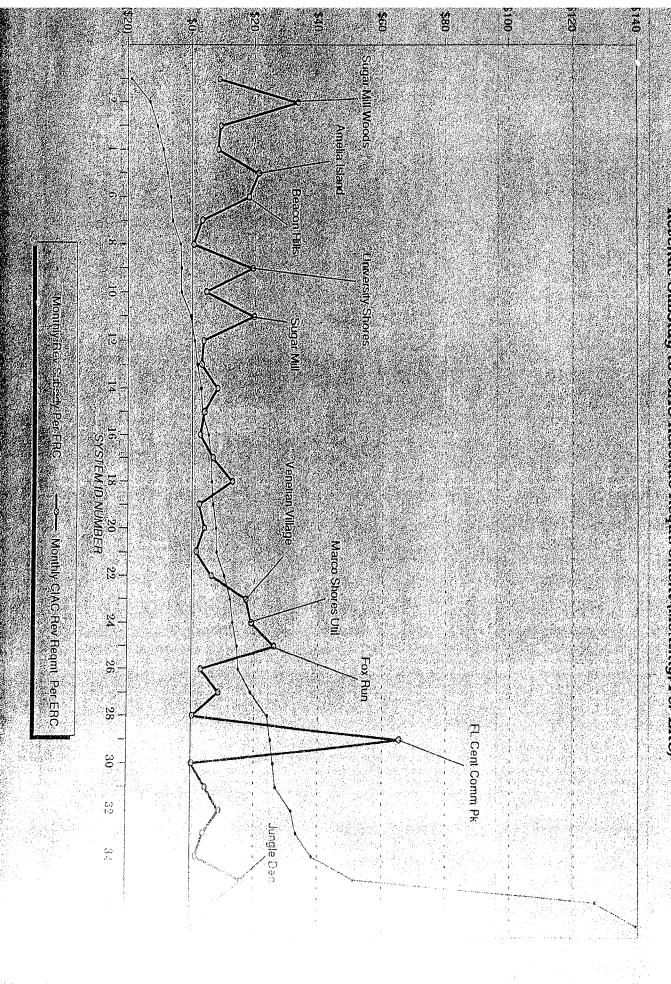




TASSICE BUIST IS GRAND

# SOUTHERN STATES UTILITIES WASTEWATER COMPARISON

# Revenue Subsidy to CIAC Revenue Requirement (Monthly, Per ERC)



Un∙			Pleyenue Subsiny	CIAC A ev A egmir
No.	System	<u>Conny</u>	Per ERC	F# ERC
	Silver Lake Estates 19	Laks	(\$11,07)	\$272
2	Beacon Falls	Duvel	(\$4,81)	\$10.00
	Sugar Mill W∞ds Apole Vatey	Citrus sur Semnole	(54.71) (53.40) (50.89)	\$6.09 \$3.65
6	Spiring Hill Util Vegatinere Amela Island	Hemando Duval Massau	(\$2,40) (\$2,46)	\$376 \$4.52 \$10.62
19.8	Dehona Utilities University Shores	Nasseu Voluma Oranga	(\$1.72) (\$1.72)	5404 5404 51275
10	Lejan Heighte	Marin	(\$0.20)	\$3.17
	Fern Jergue	Marin	\$0.05	\$0.86
) 12 J	Loke Hamel Estates	Semnole	\$0.17	\$2.13
	Merediti Manor	Semnole	\$0.51	91.23
14	Cirus Park	Marion	\$1.86	\$3.65
115	Piccola Island	Lake	\$1.86	\$2.35
16	Fisherman's Haven	Martin	\$2.08	\$2.57
17	Druid Hills	Seminole	\$2.08	\$1.03
# 18	Carton Village	Lake	\$2,95 <sup>7</sup>	\$9.70
7,4 19	Pine Ridge Utstes	Cirus	\$3,02	\$4.61
20	Impenal Mobile Terri	Caxe	\$2,03	\$1.71
, 21	Fern Parks	Seminole	\$3,73	\$0.84
22	Keystone Heights	Clay	\$3,82	\$0.98
111 23	Piney Woods	Lake	\$4,89	\$1.08
24	Venetan Vilage	Cake	. \$489	\$3.18
25	Daelwylar Shores	Orange	\$479	\$2.71
26 27 28	Skycresi Easi Lk Harris Esi Wesimoni	Lake Unive	\$485 \$503	\$1.75 \$0.24
29 	Pomona Park Ook Forest	Orange Punam M Olivis	\$507 \$629 \$547	\$2.56 11.24 63.34
31	Tropical Park	Cinys	\$570 \$633	\$0.67 \$4.13
33	Palms Mobile Home Pk	Lake	\$6,53	\$0.61
34	Biver Park		\$7,05	\$0.62
35	Hobby Hills	Láké	\$7,22	\$0.26
36	Zephyr Shores	Pasco	\$7,46	\$1.42
37	imeriacheri Lk Est	Pumam'	\$7,73	\$1.50
38	Lake Brantley	Servinole	\$7,78	\$2.37
39	Pine Bidge Estates	Osceola	\$7,80	\$9.27
40	Paim Port	Punam	\$7,82	\$2.01
41	Circs Springs Liti	- Cirvs	\$8.10	\$2.14
+ 42	Laisure Lithes	Highlands	\$8.40	54.09
43	Oakwood	Brevard	\$8,53	\$0.14
44	Golden Terrace	Citios	\$8,53	\$0.78
45	Lake Conway Park	Orange	\$8.87	\$1.45
46	Harmony Homes	Seminole	\$9.62	\$0.11
47	Sugar Mil	Volusa	\$0.68	\$15.68
48	Apache Shores	Clius	\$10.14	\$2.42
50 51	St. John's Highlands Kingswaod Hokday Haven	Pumam Brevard Laxe	\$1032 \$1076 \$1135	\$1.17 \$0.04 \$2.76
52	Sunny Hills Util	Washington	\$11/38	52 37
53	Jungle Den	Voluma	\$17/46	51 25
54	Dol Ray Manor	Seminale	\$11159	\$1,39
55	Hosday Heights	Orange	\$1214	\$2,38
56	Momingview	Lake	\$12.18	\$0.81
57	Hermits Cove	Pumam	\$12.23	\$0.50
58	Chuluota	Serrande	\$(2)81	\$2.97
59	Postmaster Village	Clay	\$13,44	\$2.82
60	River Grove	Pumam	\$13 51	i \$2.18
61	Paim Terrace	Pasco	\$13 87	\$1.42
62	Beachar's Point	Puham	513,93	\$4.35
63	Friendly Contar	Laka	\$14,50	\$1.38
64	Windsong	Oaceola	\$14,52	59 39
65	Saratoga Harbour	Púham	\$14,57	\$0 85
66	Grand Terrace	Coke	\$1472	\$4.61
67	Manon Oaka Util	Marion	\$1472	\$4.53
68	Buy Laké Estates Crystal River Highl	Osceola Citrus	\$15.76 \$17.20 \$17.95	\$1.75 \$22.25
70 71 72	Intercession City Marco Shores Util	Oscopia Collier	\$2175 \$2386	\$0,69 \$7,73 \$6.88
70 74	Samma Villag Burnt Store Wastells	Marion Gharly Lee Putnam	\$24.92 \$26.02	53 48 52 17
7.4 74, 76	Noting Green/Basimon Cant Falgo	Citris Lake	\$28.79 \$30.01	\$5.00 50.06
	Standing Pythology	Usko	\$37.05	\$8.23
	Standing Stations	Putrisin	\$38.61	\$43.13
	Zini qiri bilini	Mänga	\$48.79	10 34 44
	Zini qiribi ili	Siir	\$47.12	14450
		eri Marak Marak	7. 850.63 852.77	And State of the S
		4 () - 12	\$53.61 \$60.49	10 V 10 10 10 10 10 10 10 10 10 10 10 10 10
		The second secon	\$94 \(\psi\)	(A) (B) (A) (A) (A)

## WASTEWATER COMPARISON REVENUE SUBSIDY TO CIAC REVENUE REQUIREMENTS (MONTHLY, PER ERC)

Line No:	System	County	Revenue Subsidy Per ERC	CIAC Rev Regmt Per ERC
		Lake	(\$18.82)	\$8.65
	Sunshine Parkway	Cirus	(\$13.11)	\$33.48
2	Sugar Mill Woods	Hernando	(\$10.89)	58.98
8	Spring:Hill Will	Highlands	(\$9.00)	\$8.09
4	Leisure Lakes	Nassau	(\$7.79)	\$20.98
5	Ameliaisland	Duvai	(\$6,69)	\$17.80
6	Beacon Hills	Pasco	(\$6.17)	\$3.05
	Zephyr Shores	Citrus	(\$3.65)	50.27
- 8	Citrus Springs Util	Orange	(\$3.51)	\$19.06
9	University Shores	Seminole	(\$3.45)	\$4.36
10	Apple Valley	Volusia	(\$0,53)	\$19,44
	Sugar Mill	Pasco	\$0.68	53.49
(12)	PalmTerrace	Marun	\$1.63	\$3.00
13, -	Fisherman's Haven	Duval	\$2.87	\$8.01
ad14	Woodmere	Martin	\$3.20	\$3.77
15 16	Leilani Heights Palm Ports	Putnam	\$5.14	\$2.54
17	Salt Springs	Marion	\$6.10	\$6,55
18	Meredith Manor	Seminole	\$6.20	\$12.74
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Apache Shores	Citrus	\$6,63	\$2.20
19 20	Burnt Store	Charl Lee	\$7.74	\$3.69
20 21	Deltona Utilities	Volusia	\$7,80	<b>5</b> 1.38
22	Holiday Haven	Lake	\$10.34	\$6.18
23	Venetian Village	Lake	\$12,20	\$17.17
24	Marco Shores Util	Collier	\$13.07	\$18.70
25	Fox Run	Martin	\$14.46	\$26.12
26	Marion Oaks Util	Marion	\$14.91	52.79
27	Point O Woods	Oltrus	\$18.83	\$8.56
28	Park Manor. ∜	Putnam	\$24:12	\$0.24
29	Fla. Cent. Comm. Pk	Seminole	\$25.13	\$65.04
30	Sunny Hills Util	Washington	\$26.10	\$0.05
31	Beecher's Point	Putnam	\$26.84 m	34.49
32	Silver Lake Oaks	Putnam	\$31.88	\$8,99
33	Citrus Park	Marion	\$33.33	\$3.96
34	Morningview	Lake	\$38.34	\$1,53
36	Jungle Den	Volusia	\$51.10	\$15.94
36	Chuluota	Seminole:	<b>\$126,64</b>	\$7.32
37	South Forty	Marion	\$139,43	\$0.23
	AVERAGE - WASTEWATER			\$11.05

Exhibit Page 1 System Revenue Requirement to CIAC Revenue Requirement (Monthly, Per ERC) - Monthly System Rev Regard Per ERC --- Monthly CLAC Rev Recard Per ERC Crystal River High SYSTEMID NUMBER Suger Mill Woods 100 SI. 05 () () ()

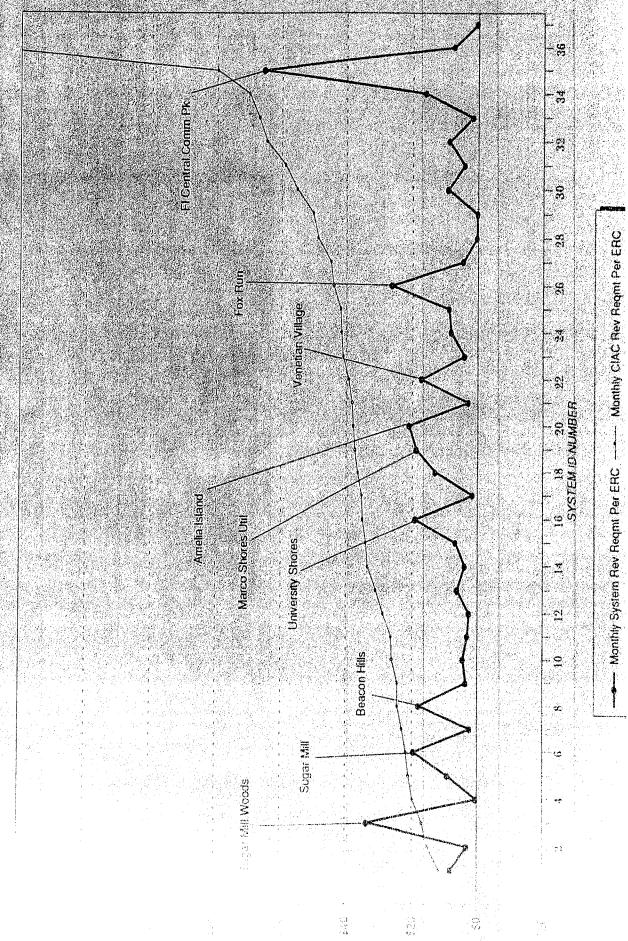
SOUTHERN STATES UTIGITIES

WATER COMPARISON

SOUTHERN STATES UTILITIES

WASTEWATER COMPARISON

System Revenue Requirement to CIAC Revenue Requirement (Monthly, Per ERG)



Une, No. 3 221 System	<u>Cauny</u>	CIAC Rev Regnt Per ERC	System Rev Regma
1 Sugar Mill Wooda	CINE	\$6.09	14.04
2 Sliver Lüke Estates	Lake	\$2.73	\$11-17
3 Sonnig Hill Util	Hemando	\$4.75	\$12.07
4 Zechyr Shores	Patco	\$1.48	\$10.12
5 Egel Uk Harris Est.	Lave	\$0.24	\$10.24
8 Apple Valley	Servicole	\$3.65	\$14.50
7 Fisherman's Haven	Maron	\$2.87	\$14.13
8 Fern Terrece*	Lake	\$0,58	51437
9 Intperial Mobile Terri	Lake	\$1,71	81444
10 University & horses	Orenge	\$12.78	\$14.40
11 Citris Park	Mañon	\$2.65	\$14.68
12 Pomona Park	Ruman	4124	\$14.62
13 Deharia Utikiles 2	Voluma	National Park 1434	\$14.62
14 Pine Ridge Utliber	Cittus	\$4.01	\$14.68
15 Skycrest v	Lake	\$175	\$14.68
16 Amelia taland	Nasani	\$10.92	\$150i
17 Woodmere	Duvali	\$4.42	\$1504
10 Fliver Park	Puttarri	\$0.62	\$10.08
19 Palms Mobile Home Pk	Loke	\$0.91	\$14.12
20 Méredith Manor 1	Seminole		#1515
21 Lake Harrier Estates	Seminole		\$1673
22 Piccola laland	LAKE	5235	\$15.07
23 Beacon Hills	Duyai	\$1000	\$16.16
24 Venetan Vilage	Lake	\$3 18	\$16.23
25 Point O Woods	Crinis	\$4 12	\$16.70
26 Tropica Park	Osceola	\$0.87	\$18.70
27 Largure Lakas	Highlands	\$4.00	\$18.85
28 Fern Park	Semnoe	\$0.94	\$17.03
29 Certion Village	Lave	\$370	\$17.14
30 Kēystona Heights	Cley	\$6.96	\$17.25
31 Golden Terrace	Cline	\$6.78	\$17.25
32 Apache Shores	Olinia	**************************************	517.28
33 Lejlani Heights	Martin		517.45
34 Interlachen k Est (i)	Putnam	\$1.50	\$17.40
35 Palm Port	Putnam	\$2.01	\$17.82
36 Hoodby Hills	Lake	\$0.26	518.32
37 Sugar Mills	Vokula	\$15.66	\$18.76
35 Dakwood	Brevard	\$0 14	\$19.03
39 Jungle Den	Võusa	\$123	\$19.31
40 St John's Highlands 41 Oak Forest	Aznam	\$1.17	\$10.55
	Cinus	\$2.54	\$10.58
42 Piney Woods	Lake	\$1.06	\$10.62
49 Druid Hills	Bernings	(\$1.02	\$19.83
44 Westmont	Orange	\$2.56	\$19 98
45 - Citrus Springs Util	Orinis	\$2.14	\$19 98
46 Holiday Haven	Lake	\$2.76	\$20.01
47 Daştaylar Shores	Orange		\$20.05
48 Pina Ridge Estatos	Oscaola	\$9.27	\$20.51
49 Hermita Cove	Putnam	\$0.50	\$20.63
50 Sunny i tala Util	Weshington	\$2.37	\$21.02
51 Kingawood	Breverd	\$0.04	\$22.17
52 Safeloga Harbour	Pujmam	\$0.65	\$23.06
53 Lake Conway Pork	Orange	\$1.45	\$23.04
54 Lake Brantley	Servinole	\$2.37	\$24.03
55 River Grove	Pumarn	\$2.18	\$24.19
56. Beechers Point	Punam	\$4.35	324.45
57. Palm Terrace	Pasco	\$1.42	524.78
58 Momingview	Lake	\$0/81	124.95
59 Manon Oaks Util	Marion	\$4.50	\$25.56
60 Chuluota	Seminole	\$2,97	\$25.68
61 Windsong	Osceola	\$9,39	\$26.94
62 Grand Terrace	Lake	\$4.61	\$27,14
63 Friendly Conter	Lake	\$1.38	\$27,40
64 Postmaster Village	Clay	\$2.82	\$28.23
65 Harnony Humes	Seminola	\$0.11	\$28.69
66 Intercession City 67 Hokday Heights	Osceola	\$0.69	\$28.93
	Orange	\$2.38	\$28.68
68 Grysial River Highl 60 Buy Lake Estatos	Citrus	\$22.25	\$29 16
	Oscepta	\$1.75	531 20
70 Wastons 71 Dal Hay Manor	Putnam	\$2.17	\$33.67
	Seminola	\$1.35	\$35.32
29 Mateu Chares (III)	Callies	\$7.73	\$35.84
23 Sarina Villan	Manon	\$0.68	\$36.33
74 Burit Staro	Chail/Law	\$3.49	\$37.76
	Lake	\$0.06	\$41.09
6 Gadin y Ski Sana daxonomia	Orthus	\$5 Co	\$49.00
17 Salam (1965-189).	Protporm	\$40,10	\$50.02
	esamur Manon May	\$1 44 \$0 co	354 67 \$54 62
	nerdy BB ggs UNDANSES	\$14.04 \$21.62	\$00.67 \$00.67
	A CONTRACTOR	58.03   58.03   50.30	- 1967 di 1975 di 1982 dia
	2000 2000 200	7 5 10 40 1 5 10 40	2500 30, 266 70, 187 33
		12.13.7 % N	7 (VC 35)

Exhibit Page 4 of 4

## Exhibit Wastewater Comparison - System revenue requirements to ciac revenue requirements (monthly, per erc)

Line <u>No</u>	<u>System</u>	्राध्यक्षकार <mark>्थक County</mark>	CIAC Rev Regnt Per ERC	System Rev Regmt Per ERC
	Leisure Lakes	Highlands	\$8.09	\$11,52
2	Zephyr Shores	Pasco	\$3.05	\$15,03
3	Sugar Mill Woods	Citrus .	\$33.43	\$16.85
4	Citrus Springs Util.	Citrus	\$0,27	\$19.77
5	Spring Hill Utill	» Hernando	\$8.98	\$21.02
6	Sugar Mill	Volusia	\$19/44	\$21.87
7.	Apache Shores	Citrus :	\$2:20	\$22,93
8	Beacon Hills	Duval +	\$17,80	\$24,41
9	Palm Terrace	Pasco	\$3,49	\$24.43
10	Apple Valley	Seminole	\$4,36	\$26.08
11 ∡	Fisherman's Haven	Martin	\$3.00	\$26.36
12	Palm Port	Pulnam	\$2.54	\$28.78
13.	Holiday, Haven	Lake	\$6.18	\$31.00
14	Lellan Heights	a Marlin	\$3,77	\$33.46
15	Sait Springs	Marion	\$6,55	\$34.04
i≥ 16.1	University Shores	Orange	\$19.06	\$35,04
17	Deltona Ütilities	ve . Volusia	∰ \$138 °	\$35,29
/18	Meredith Manor	Seminole	\$12.74	\$36.47
19	Marco Shores Util	Collier	\$18.70	537.45
20	Amelia Island	Nassau	\$20.98	\$37.80
21	Marion ⊙aks Util	Marion	\$2.79	\$38.19
22	Venetian Village	Lake	\$17,17	\$39.23
23	Burnt Store	Charl / Lee'	\$3.89	\$40,94
24	Woodmere	Duval	\$8(0.1.4	\$41,43
25	Point O' Woods	Citrus	\$8.56	\$41.71
26	Fox Run	Martin	\$26.12	\$43,86
27	Beecher's Point	Putnam	\$4.49	\$44.70
28	Park Manor	Putnam	\$0,24	\$48.66
29	Sunny Hills Util	Washington	<b>\$</b> 0,05	\$50.13
30	Silver Lake Oaks	Putnam	\$8.99	\$55.05
31	Citrus Park	Marion	\$3,96	\$58.65
32	Sunshine Parkway	Lake	\$8,65	\$64.42
33	Morningview	Lake	\$1.53	\$66,97
34	Jungle Den	Volusia	515.94	\$59,98
35	Fla. Cent, Cornm. Pk	Seminole	\$65.04	\$79,93
36	Chuluota	Seminole	\$7.32	<b>i\$152.42</b>
<b>3</b> 7	South Forty	Marion	<u>\$0.23</u>	\$200,77
	AVERAGE - WASTEWATER		\$11,05	<b>\$</b> 30,79