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#### February 8, 1999

### ORIGINAL

GABRIEL E. NIETO GARY V. PERKO MICHAEL P. PETROVICH DAVID L. POWELL WILLIAM D. PRESTON CAROLYN S. RAEPPLE DOUGLAS S. ROBERTS GARY P. SAMS TIMOTHY G. SCHOENWALDER ROBERT P. SMITH CHERYL G. STUART W. STEVE SYKES T. KENT WETHERELL, II

OF COUNSEL ELIZABETH C. BOWMAN

#### BY HAND DELIVERY

Ms. Blanca S. Bayó Director, Records & Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Mid-County Services, Inc. - Docket No. 971065-SU Dear Ms. Bayó:

Enclosed for filing, on behalf of Mid-County Services, Inc., are the original and 15 copies of its Direct Testimony of:

- 1) Carl Wenz
- 2) Don Rasmussen Ollo 33-99
- 3) Frank Seidman D1634-99

If you have any questions regarding this filing, please call.

Very truly yours, ACK \_\_\_\_ Pie D [ AFA . APP Richard D. Melson CAF RDM/clp CMU\_ Enclosures CTR \_ Ms. Brubaker cc: EAG Mr. Wenz LEG Mr. Rasmussen ł င်္ဘ <u>3torp</u> Mr. Seidman LIN PR 5:21 OPC RECEIVED & FILED RCH SEC 103021.1 DOCUMENT NUMBER-DATE WAS AU OF B-88 OTH FPSC-RECORDS/REPORTING

#### CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a copy of the foregoing was furnished to the following by hand delivery this 8th day of February, 1998.

Jennifer Brubaker Division of Legal Services Florida Public Service Commission Room 370 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Steve Burgess Office of Public Counsel 111 W. Madison Street Tallahassee, Fl 32399-1400

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Attorney

### ORIGINAL

.......

### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

DIRECT TESTIMONY OF

### CARL J. WENZ

### VICE PRESIDENT OF REGULTORY MATTERS

UTILITIES, INC.

ON BEHALF OF

MID-COUNTY SERVICES, INC.

DOCKET NO. 971065-SU

**FEBRUARY 8, 1999** 

DOCUMENT NUMBER-DATE

1		Mid-County Services, Inc.
2		Docket No. 971065-SU
3		Direct Testimony of Carl J. Wenz
4		February 8, 1999
5		
6		
7	Q.	Please state your name and business address for the record.
8	A.	My name is Carl J. Wenz. My business address is 2335 Sanders
9		Rd., Northbrook, IL 60062.
10		
11	Q.	By whom are you employed and what is your position?
12	Α.	I am the Vice President of Regulatory Matters for Utilities, Inc.
13		and all of its subsidiaries, including Mid-County Services, Inc.
14		
15	Q.	Please state your professional and educational experience.
16	Α.	I have been employed by Utilities, Inc. since 1984. Utilities, Inc.
17		owns water and/or wastewater utilities in fifteen states. Over the
18		last twelve years I have been involved in all phases of the
19		regulatory process. I have testified on numerous aspects of utility
20		regulation, including cost of service, rate design, and cost of
21		capital. I have testified before the Commissions in several states,
22		including Florida, North Carolina, South Carolina, Louisiana,
23		Maryland, Nevada, Illinois, and Indiana. In my present position I
24		am responsible for all aspects of utility commission regulation for
25		the group of 65 Utilities, Inc. subsidiaries.

I am a Certified Public Accountant and hold a Bachelors Degree In Business Administration from Western Michigan University. I have attended several utility regulation seminars sponsored by NARUC and Arthur Andersen LLP. For the last five years I have been on the faculty of the Eastern Utility Rate School which is sponsored by the NARUC Water Committee and Florida State University.

9

1

### 10 Q. What is the purpose of your testimony?

11 A. The purpose of my testimony is to sponsor the Company's 12 application for rate relief. I will specifically address the 13 accounting issues raised in Mid-County's protest of the proposed 14 agency action order (Order NO. PSC-98-0524-FOF-SU) issued on 15 April 16, 1998. Mr. Seidman's testimony will address the used 16 and useful issues raised in the Company's protest.

17

#### 18 Q. Are you sponsoring any exhibits in this proceeding.

A. Yes. I am sponsoring the accounting and billing data minimum
filing requirements ("MFRs") for the test year ended December 31,
1996, including the cost allocation schedules.

22

I am also sponsoring the schedules attached to my testimony as Exhibits \_\_\_\_ (CJW-1) to \_\_\_\_\_ (CJW-3). These schedules show Mid-County's position after taking into account the portions of the

- PAA order that were not protested (and are therefore deemed to be
   stipulated) and the Company's position on the issues that were
   protested.
- 4

### 5 BACKGROUND

#### 6 Q. Please describe the background of this proceeding.

A. Mid-County's last rate case, Docket No. 921293-SU, was filed in
April 1993. That proceeding resulted in PAA Order No. PSC-931713-FOF-SU, dated November 30, 1993. A protest of the Order
was filed by a developer, but was limited to the issue of Service
Availability Charges. Final rates and Service Availability Charges
were established in Order No. PSC-94-1042-FOF-SU dated
August 24, 1994.

14

The MFRs in this current proceeding were determined to be complete on October 21, 1997. For the test year ended December 31, 1996, Mid-County had "adjusted" revenues of \$913,593. Rate base at December 31, 1996 was \$1,687,022. Mid-County's adjusted test year operating income under current rates was (\$36,136). This resulted in a (2.14%) return on rate base.

21

Due to the inadequacy of the current rates, Mid-County filed the instant request for rate relief. In order for Mid-County to recover prudently incurred operating expenses and earn a fair return on its used and useful rate base, approximately \$341,000 of

- additional annual revenues are justified.
- 2

## Q. Why is it necessary for Mid-County to pursue rate relief at this time?

A. As stated earlier in my testimony, Mid-County's current rates are
insufficient to allow the utility to recover operating expenses and
provide a fair return on investment. Fully compensatory rates are
absolutely essential so that Mid-County can continue its public
utility obligation to provide safe, reliable and efficient service.

10

11 The proper balance of ratepayer and shareholder interests occurs when the Commission authorizes a public utility a rate of return 12 13 on its rate base equal to its overall cost of capital. If the 14 authorized rate of return on rate base exceeds the overall cost of 15 capital, then ratepayers bear the burden of excessive prices. Conversely, if the authorized rate of return on rate base is lower 16 than the overall cost of capital, then the utility will be unable to 17 18 raise capital at a reasonable cost. Ultimately, the utility may be unable to raise sufficient capital to meet demands for service, 19 thereby impairing service quality. Therefore, ratepayer interests 20 are served best when the authorized rate of return on rate base is 21 neither higher nor lower than the overall cost of capital. 22

23

### 24 Q. Does Mid-County provide good quality service?

25 A. Yes. In direct contrast to the operation of this utility prior to

1 Utilities, Inc.'s acquisition in May 1991, the Mid-County sewer 2 system is now in compliance with all health and environmental 3 standards.

4

In conjunction with this rate case, a customer hearing was held 5 6 in Mid-County's service area in Dunedin, on January 13, 1998. Of the estimated 6,100 customers served by Mid-County, fewer 7 than 20 attended the hearing. Of those 20, about 10 testified. 8 9 There was one odor complaint and no service complaints. The 10 low attendance at the hearing in the "peak" season is an 11 indication that the vast majority of customers are satisfied with 12 the quality and value of the service provided by Mid-County.

13

### 14 Q. What are the current Commission approved wastewater 15 rates?

16 A. The currently approved wastewater rates are:

- 17
- 18Base Charge\$14.40

Usage Charge per 1,000 gallons \$1.51

20

Based on the average residential consumption of 8,200 gallons per month, the average bill is \$26.78 under the current rate structure.

- 24
- 25

1	Q.	What are the wastewater rates you propose?
2	A.	The rates for residential customers that we are proposing are the
3		following:
4		
5		Base Charge \$19.33
6		Usage Charge per 1,000 gallons \$2.02
7		
8	Q.	What is the impact of the proposed rates on the typical
9		residential customer served by Mid-County?
10	A.	Assuming our customers maintain their current average monthly
11		consumption, a residential customer will pay \$35.89 for
12		wastewater service per month. This represents an increase of
13		34% over the present rate structure.
14		
15	Q.	Can you explain what has changed since the last rate case?
16	A.	Yes. In the previous rate case, Docket No. 921293-SU, Mid-
17		County utilized a projected test year ending March 31, 1994. In
18		this current proceeding, Mid-County has used the historic test
19		year ended December 31, 1996, adjusted for known and
20		measurable changes.
21		
22		Comparing the used and useful rate base in the order from Mid-
23		County's last rate case to the rate base at the end of the test year
24		in this rate case indicates that Mid-County has continued to
25		invest capital in its facilities. In fact, rate base has increased by

approximately \$328,000, or 24% over the last rate case.
 Moreover, operating expenses and depreciation have also
 increased. These factors have combined to erode Mid-County's
 earnings to the point where rate relief is needed.

5

As shown in the order from Mid-County's last rate case, the existing rates were intended to generate about \$128,000 in operating earnings. Since the last rate case, the increase in expenses has outpaced revenue growth. As adjusted, Mid-County's operating income for the test year was (\$36,000).

11

### 12 Q. How was this rate case filed?

Α. This rate case was filed under the Commission's proposed agency 13 action procedures in an attempt by the utility to reduce rate case 14 15 expense. The proposed rate increase in the PAA Order, however, 16 is insufficient to allow the utility to cover its operating expenses 17 and earn a fair rate of return on its used and useful plant. The 18 company therefore protested a number of specific issues on which it disagreed with the Commission's preliminary determination. I 19 will discuss the accounting issues below. 20 Mr. Seidman's testimony discusses the used and useful issues. In preparing 21 22 final schedules, I have taken into consideration Mr. Seidman's conclusion that the utility plant is 100% used and useful. 23

- 24
- 25

#### 1 SPECIFIC ISSUES

### Q. Are there any issues raised in Mid-County's protest which you believe are non-controversial?

4 A. Yes, I believe that the accounting treatment of the Curlew Road,
5 US 19 and Belcher Road main relocation project and the issue
6 regarding key man life insurance are not controversial. Once the
7 facts are clearly understood, the proper ratemaking treatment of
8 these items should not be an issue.

9

# Q. Describe the accounting issue regarding the main relocation project.

12 A The main relocation project was completed in 1997, and was 13 required by the widening of US19 and Belcher Road. Because this 14 project was non-elective, the cost of the project is an appropriate 15 pro forma addition to the 1996 test year rate base. The total cost 16 of this project was \$292,159. In the MFRs, the utility mistakenly 17 included only one-half of the cost of the project in rate base by 18 recording that amount as construction work in progress (CWIP).

19

In the PAA Order, the Commission reclassified the entire project from CWIP to Plant in Service, increasing Plant in Service by \$292,159 and reducing CWIP by the same amount. However, because only half the cost of the project had been included in CWIP to begin with, this accounting treatment left a negative CWIP balance. The net effect is that only half of the cost of the

project --instead of the entire cost --is included in rate base under
the PAA Order. Exhibit \_\_\_\_ (CJW-1) properly includes the entire
cost of this project as Plant in Service and zeros out the CWIP
account.

5

### Q. Describe the accounting issue with regard to key-man life insurance.

The PAA Order removed \$3,983 of allocated expenses on the 8 Α. grounds that they represented premiums on key man life 9 insurance that should not be recovered through rates. The utility 10 agrees that it is proper to remove key man life insurance 11 expenses. However, the MFRs actually included only \$1,876 of 12 key man life insurance expense and the adjustment in the PAA 13 order incorrectly removed amounts that were not included in the 14 MFRs in the first place. Exhibit \_\_\_\_ (CJW-2) includes the proper 15 adjustment to exclude \$1,876 of key man life insurance expense. 16

17

# 18 Q. What is the controversial accounting issue raised in the 19 protest?

A. The controversial issue is the appropriate method to allocate common costs from Water Services Corporation (WSC) to Mid-County. The utility allocated these costs based on customer equivalents, whereas the PAA order allocated them based on equivalent residential connections. The allocation methodology used by the Commission seriously understates the costs that

should properly be borne by Mid-County customers.

2

### Q. What is Water Service Corporation (WSC) and what services does it provide to Mid-County?

A. WSC is a subsidiary of Utilities, Inc. It manages the operations of
approximately 300 utility systems owned and operated by
Utilities, Inc. WSC provides the management, administration,
engineering, accounting, regulatory, billing, and data processing
for the 300 utility systems in fifteen states, including Mid-County.
It should be noted however, that Pinellas County bills for MidCounty's wastewater services on its monthly water bill.

12

#### 13 Q. How are the costs associated with WSC billed to Mid-County?

A. Costs are assigned to the operating companies, including MidCounty, directly or by various allocation formulas. The allocation
formulas are based on customer equivalents, bills printed,
accounts payable invoices keyed, payroll, and duties of WSC
personnel. These services are billed to the individual operating at
cost. There is no markup.

20

## Q. Please explain what is meant by a customer equivalent in the utility's allocation methodology?

A. The utility's methodology treats each residential living unit as a
 customer equivalent, whether that unit is a separately metered
 detached single-family residence, a separately metered unit in a

- mobile home park, or a unit in a master-metered apartment, condominium, or mobile home park.
- 3

2

### 4 Q. Why did the utility use this allocation methodology in the 5 current case?

Mid-County's parent company, Utilities, Inc., owns and operates 6 Α. utilities in 15 states. For many years, the utility has used this 7 customer equivalent methodology to allocate costs for which a 8 more direct allocation methodology cannot be identified. It is 9 important to use a single allocation methodology for all the 10 utilities in all jurisdictions. Otherwise, the utility is placed in a 11 position where the total costs recovered through rates are 12 different from (typically less than) the total costs subject to 13 14 allocation. The methodology that the PAA Order proposes to apply to Mid-County results in that system covering substantially less 15 common costs than under the utilities' uniform allocation 16 methodology. This means that there is a substantial amount of 17 common costs that cannot be recovered from any system in any 18 jurisdiction. 19

20

# Q. Has the Commission accepted Mid-County's allocation methodology in the past?

A. Yes, this method has been used for all of the Utilities, Inc.
 subsidiary systems in Florida for many years and has
 consistently been accepted by the Commission for ratemaking

purposes. In addition, the Commission staff performed a separate
audit of the allocation methodology in 1997 and that audit did
not suggest any modifications to the methodology. Importantly,
this uniform allocation methodology has also been accepted by
regulators in other states where Mid-County's sister companies
do business.

7

# Q. Was this allocation methodology accepted by the Commission in Mid-County's last rate case?

Yes, with one exception. For most of the Utilities, Inc. systems, 10 Α. billing functions are provided by WSC. Because Mid-County is a 11 wastewater only system, and Mid-County therefore does not read 12 water meters, billing for Mid-County is performed on a contract 13 basis by Pinellas County. Thus it would not be appropriate to 14 allocate WSC billing costs to this Mid-County. At the time of the 15 last rate case, it was not possible to isolate WSC's billing costs. 16 Accordingly, the company took the conservative approach of 17 applying a one-third weighting to Mid-County's actual customer 18 equivalents to prevent any possible overallocation of common 19 costs to Mid-County. 20

21

By the time this case was filed, it was possible to isolate WSC's billing costs. Consequently, Mid-County's allocation of common costs has been determined by applying the full customer equivalents to WSC costs, excluding billing costs. In addition, the

actual billing charges from Pinellas County are directly assigned
 to Mid-County.

3

# 4 Q. Does this result in a larger allocation of common costs to 5 Mid-County than in the prior case?

Α. Yes, but the allocation is more accurate. In hind sight, the oneб third weighting applied in the last case resulted in understating 7 Mid-County's proper share of common costs. This means that 8 Mid-County customers have been paying artificially low rates 9 since the date of the last case. The current methodology more 10 properly allocates these common costs and results in Mid-County 11 customers paying their fair share -- no more and no less -- of 12 13 those common costs.

14

# Q. Other than the used and useful issues addressed by Mr. Seidman, were there any other issues raised by Mid-County's protest?

Yes. The other primary issue is the amount of rate case expense. A. 18 The amount awarded in the PAA Order reflected only costs 19 through the PAA stage of this proceeding. As a result of the 20 21 protest and hearing process, those costs will increase. The attached schedules include \$151,779 of rate case expense, which 22 23 represents the utility's current best estimate of the total cost of this case through hearing and a final order. I will update this 24 amount at the time of my rebuttal testimony as we have more 25

1		information on actual and estimated costs.
2		•
3		In addition, there are a number of "fall-out" issues which depend
4		on the Commission's resolution of the issues that were protested.
5		The attached schedules reflect these fall-out adjustments.
6		
7	Q.	Does this conclude your testimony?
8	Α.	Yes.
9		
10		
11		
12		
13		
14		·
15		
16		
17		
18		
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20		
21		
22		
23		
24		
25		

RATE BASE

	(1)	(2)	(3)	(4)	(5)	(6)
Line No.	Description	Test Year Per Utility	Utility Adjustments	Adjusted Test Year Per Utility	PAA Adj's. Accepted by Utility	Adjusted Test Year Per Utility
1	Utility Plant in Service	\$3,880,925	(\$131,742)	\$3,749,183	\$ 280,144	\$4,029,327
2	Utility Land & Land Rights	18,403	(18,403)	0	-	-
3	Less: Non-Used & Useful Plant	0		0	-	-
4	Construction Work in Progress		148,330	148,330	(148,330)	-
5	Less: Accumulated Depreciation	(1,004,622)	10,754	(993,868)	4,365	(989,503)
6	Less: CIAC	(2,174,889)		(2,174,889)	-	(2,174,889)
7	Acc. Amort. of CIAC	777,284	2,696	779,980	-	779,980
8	Water Service Corp.	0	58,787	58,787	(2,205)	56,582
9	Working Capital Allowance	103,144	(2,048)	101,096	99	101,195
12	Total Rate Base	\$1,600,245	\$68,374	\$1,668,619	\$ 134,073	\$1,802,692

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EXHIBIT \_\_\_\_\_ (CJW 1) Docket No. 971065-SU

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#### RATE BASE ADJUSTMENTS

\_\_\_\_\_

EXHIBIT \_\_\_\_\_ (CJW 1a) Docket No. 971065-SU

	EXPLANATION	WASTEWATER
1	PLANT IN SERVICE	
1 0	Capitalized Expenses	\$ (6,073)
	Discounts Not Taken	(1,700)
	Retirements	(4,242)
4 (	CWIP	292,159
7	Fotal	\$ 280,144
		· <u> </u>
I	LAND	\$ -
-		
1	NON USED AND USEFUL	\$
	Freatment Plant	-
	Γreatment Plant - A/D	-
3 I	mputed CIAC	-
4 I	mputed CIAC Amortization	<u> </u>
_	D. 4.1	\$ -
1	Fotal	ъ <u> </u>
A	ACCUMULATED DEPRECIATION	
1 (	Capitalized Expenses	89
2 1	Discounts Not Taken	29
	Retirements	4,242
4 (	CWIP	5
7	Fotal	\$ 4,365
<u>(</u>	CIAC	\$
		¢
4	ACCUMULATED AMORTIZATION OF CIAC	\$
	CWIP	\$ (148,330)
2		\$ (148,550)
7	WORKING CAPITAL	
	Adjust for 1/8 of O & M Adjustments	\$ 99
2	Aujust for 170 of O & W Aujustitients	ф <u>77</u>
C	DTHER - WATER SERVICE CORP.	\$ (2,205)
-		

Mid-County Services, Inc.

Docket No. 971065-SU

#### EXHIBIT \_\_\_\_\_\_ (CJW 2) Docket No. 971065-SU

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STATEMENT OF WASTEWATER OPERATIONS

	(1)		(2)		(3)		(4)		(5)		(6)
Line No.	Description	_	Utility Test Year	-	Utility Test Year Adjustments	-	Utility Adjusted Test Year	-	PAA Adj's. Accepted by Utility	_	Adjusted Test Year
1	OPERATING REVENUE	\$.	883,000	\$ -	342,899	\$	1,225,899	\$	(1,840)	\$.	1,224,059
2	Operation & Maintenance		825,155		(16,385)		808,770		789		809,559
3	Depreciation		63,126		3,236		66,362		(550)		65,812
4	CIAC Amortization		0		0		0		0		0
5	Taxes Other Than Income		92,989		15,988		108,977		672		109,649
6	Provision for Income Taxes		(64,608)		148,302		83,694		(3,357)		80,337
9	OPERATING EXPENSES	\$	916,662	\$	151,141	\$	1,067,803	\$	(2,446)	\$	1,065,357
10	NET OPERATING INCO	\$	(33,662)	\$	191,758 = = = = = =	\$	158,096 = = = = = =	\$	606 = = = = = =	\$	158,702 = = = = = =
11	RATE BASE	\$ :	1,600,245	\$		\$	1,668,619	\$		\$	1,802,692 ======
12	RATE OF RETURN	:	(2.10%)			:	9.47%			:	8.80%

EXHIBIT (CJW 2a, page 1 of 2) Docket No. 971065-SU

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OPERATING STATEMENT ADJUSTMENTS

	EXPLANATION	WASTEWATER
	OPERATING REVENUES	
	ADJUSTED Proposed Increase	\$ (1,840)
	<b>OPERATION AND MAINTENANCE EXPENSE</b>	
1 2 3	Late Fees, Prioir Period & Misclassification WSC Allocation Rate Case Expense	\$ (5,915) - 6,704
	Total	\$789
	DEPRECIATION EXPENSES - NET	
1	Non-Usedand Useful Depreciation	-
2	Imputed CIAC Amortization	-
3	Allocations	-
4	Capitalized Expenses	(178)
5	Discounts Not Taken	(57)
6	Retirements	(165)
7	CWIP	(150)
	Total	\$ (550)

Mid-County Services, Inc.

Docket No. 971065-SU

OPERATING STATEMENT ADJUSTMENTS

EXHIBIT (CJW 2a, page 2 of 2) Docket No. 971065-SU

	EXPLANATION	WASTEWATER
	AMORTIZATION EXPENSE	\$
	TAXES OTHER THAN INCOME	
1 2	RAFs on revenue adjustment above Non-Used and Useful Property Tax	(83)
3 4	Audit Adjutments Allocations	755
	Total	\$672_
	INCOME TAXES	
	Adjust for Adjustments Above	\$(3,357)

### EXHIBIT \_\_\_\_\_ (CJW 3) Docket No. 971065-SU

### WASTEWATER BI-MONTHLY RATES

(1) Class		(2) Rates Prior to Filing		(3) ommission opproved Interim	(4) Utility Requested Final		
Residential							
Base Facility Charge							
All Meter Sizes	\$	28.80	\$	36.98	\$	38.66	
Gallonage Charge - Per 1,000 gals. (10,000 gals. cap)	\$	1.51	\$	1.93	\$	2.02	
General Service and Multi-family							
Base Facility Charge							
Meter Size:							
5/8" x 3/4"	\$	28.80	\$	36.98	\$	38.66	
1 "	\$	72.01	\$	92.44	\$	96.65	
1-1/2"	\$	144.02	\$	184.87	\$	193.20	
2"	\$	230.44	\$	295.79	\$	309.29	
3"	\$	460.89	\$	591.59	\$	618.57	
4"	\$	720.13	\$	924.13	\$	966.52	
6"	\$	1,440.28	\$	1,848.74	\$	1,933.03	
Gallonage Charge - Per 1,000 gals.	\$	1.81	\$	2.32	\$	2.43	
Flat Rate							
Residential	\$	50.67	\$	65.04	\$	68.01	
Mobile Home Park	\$	1,595.45	\$	2,047.92	\$	2,141.57	
	Typ	oical Residenti	al <u>Bi-N</u>	<b>Ionthly</b> Bills			
5/8" x 3/4" Meter							
3,000 Gallons	\$	33.33	\$	42.77	\$	44.72	
5,000 Gallons	\$	36.35	\$	46.63	\$	48.76	
10,000 Gallons	φ \$	43.90	φ \$	56.28	φ \$	58.86	
10,000 Sullous	Ψ	10,20	Ŷ	00.20	Ψ	20.00	

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### EXHIBIT (CJW 3a) Docket No. 971065-SU

initiatizi         Constraint         Site state         Site s	(1) Class/Meter Size	(2) Number Bills	(3) Consumption in MG	(4) Test Year Rate	(5) Revenues at TY Rates		(6) Proposed Rate	(7) Revenues at Proposed Rates
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		81110		Nau	11 Mates		11400	LIVEVONA RAUS
Site         Site <th< td=""><td><u>kesidential</u></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	<u>kesidential</u>							
< 20,000 galow > 20,000 galow 20,000 galow4,05 99,4171,1400 1400 22,5346,085 0 0S 2000 1.202,000 2.52,020 2.000 1.209,0712 1.65100,607 1.66100,607 1.65100,607 1.66100,607 1.66100,607 1.66100,607 	5/8" x 3/4"							
c 1000 guidom 20000 guidom sal Residential         07,477 22,554         14,400 22,554         14,2209 3         5         2.02         100,772 3         0.000 3         5         2.02         100,772 3         7         5         2.02         100,772 3         7         5         2.02         100,772 3         7 </td <td></td> <td>7,537</td> <td>4 626</td> <td></td> <td></td> <td></td> <td></td> <td></td>		7,537	4 626					
> 20,000 puttient         22,584         0.00         -         S         -         0           at Residential         7,661         100,627         5         571,629         5         513,889           wrange Bull         5         6,611         5         5         6,611         5         5         6,515           M Galloon         4,560         5         7,780         5         2,42         38,65         5         9,046           1''         3         5         6,533         2,451         5         96,655         3,960           1''         3         5         9,731         2,265         5         2,42         383           1'''         3         5         9,751         1,414         5         193,30         193           1'''         3         1,515         5         1,157         1,407         5         2,42         393           1''''         1         5         20,44         1,844         5         390,23         2,441         393,30         193           1''''         10         5         1,157         1,007         5         2,452         3,943         5         2,42         9,314								
wrange Bill         5         46.61         5         66.55           Mbli Residential         587 + 314*         234         4,500         \$         7,790         \$         24.65         \$         90.44           M Galeon         1         5         6,503         2,815         \$         96.65         3.963           1'         3         5         7,201         2,161         \$         96.65         3.963           Galeon         1.333         \$         1.47         2.861         \$         94.65         3.963           Galeon         1.333         \$         1.475         2.865         \$         2.42         3.831           Galeon         161         \$         1.99.66         695         \$         193.30         9977           Galeon         3.954         \$         1.757         1.407         \$         2.42         9.998           Galeon         3.954         \$         1.757         7.229         \$         2.42         9.949           Galeon         41.851         \$         1.757         7.239         \$         2.42         9.711           Galeon         42.671         \$         1.759 <t< td=""><td>&gt; 20,000 gallons</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></t<>	> 20,000 gallons				-			
Note Residence in the Residence in the Residence in the Residence in the Reserval Reserval Reserval Residence in the Reserval	Total Residential	7,961	130,627		\$ 371,029			\$ 513,899
Autor Residential         Second	verage Bill				\$ 46.61			\$ 64.55
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	-				7,41,0			
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i       41       5       69.35       2.851       5       96.65       3.665         Gallous       1.535       5       1.75       2.666       5       2.42       3.855         1-1/2*       1       5       14.02       1.44       5       193.30       9670         1-1/2*       1       5       1.81       221       5       2.42       3.30         1-1/2*       1       5       1.90.6       683       5       2.93       2.42       1.999         1-1/2*       1       5       1.90.6       683       5       2.00.4       1.844       5       2.00.28       2.53.61         1-1/2*       8       5       220.44       1.844       5       2.00.28       2.53.61         1-1/2*       6       7.954       \$       1.75       3.13.95       \$       2.42       10.1.447         3/       6       1.954       \$       1.75       3.13.95       \$       1.93.0.6       \$       1.93.0.6       \$       1.93.0.6       \$       1.93.0.6       \$       1.93.0.6       \$       1.93.0.6       \$       1.93.0.6       \$       1.93.0.6       \$       \$       1.99.5.5       \$<	5/8" x 3/4" M Gallons	234	4,560					
	1"	3			216			
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $								
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Gallons		1,333	3 1.75	2,080	3	2.42	5,721
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1-1/2*	1		\$ 144.02	144	\$		
$ \begin{array}{c calloas & 904 & \$ & 1.75 & 1.407 & \$ & 2.42 & 1.949 \\ 2^* & 8 & $ & 230.44 & 1.847 & \$ & 309.28 & 2.474 \\ 2^* & 82 & 3.954 & \$ & 1.81 & 7.157 & \$ & 2.42 & 9.584 \\ \hline Calloas & 41.851 & \$ & 1.75 & 7.3239 & \$ & 4.42 & 101.447 \\ \hline Galloas & 6 & 17.994 & \$ & 1.75 & 7.3239 & \$ & 2.42 & 101.447 \\ \hline Galloas & 6 & 17.994 & \$ & 1.75 & 7.3239 & \$ & 2.42 & 101.447 \\ \hline Galloas & 6 & 17.994 & \$ & 1.75 & 7.31.385 & \$ & 2.42 & 43.472 \\ \hline Galloas & 6 & 62.672 & \$ & 1.50 & 50.063 & \$ & 1.33.00 & 69.588 \\ \hline Galloas & 62.672 & \$ & 1.50 & 109.676 & \$ & 2.42 & 43.472 \\ \hline Galloas & 62.672 & \$ & 1.50 & 109.676 & \$ & 2.42 & 151.997 \\ \hline sai Muhi-Rev 41. & 416 & 133.630 & \$ & 7.768 & \$ & 38.66 & \$ & 2.71 \\ \hline sai Muhi-Rev 41. & 416 & 133.630 & \$ & 7.781 & $2.308 & \$ & 38.66 & $3.209 \\ \hline Wathow & 62.672 & \$ & 1.81 & 199 & \$ & 2.42 & 1609 \\ \hline Wathow & 1,342 & \$ & 1.75 & 2.2349 & \$ & 2.42 & 1609 \\ \hline Galloas & 1,342 & \$ & 1.75 & 2.249 & \$ & 2.42 & 1609 \\ \hline Galloas & 1,342 & \$ & 1.75 & 2.1254 & \$ & 2.42 & 3.239 \\ \hline Calloas & 1,342 & \$ & 1.75 & 2.1254 & \$ & 2.42 & 3.239 \\ \hline W Galloas & 12.145 & \$ & 1.75 & 2.1254 & \$ & 2.42 & 2.648 \\ \hline Galloas & 12.145 & \$ & 1.75 & 2.1254 & \$ & 2.42 & 2.648 \\ \hline Galloas & 17.405 & \$ & 1.75 & 2.1254 & \$ & 2.42 & 2.648 \\ \hline Calloas & 17.7405 & \$ & 1.75 & 2.1254 & \$ & 2.42 & 2.648 \\ \hline Calloas & 17.7405 & \$ & 1.75 & 30.498 & \$ & 2.42 & 1.481 \\ \hline Galloas & 17.7405 & \$ & 1.75 & 30.498 & \$ & 2.42 & 3.259 \\ \hline cal Geacmal Serv. & 666 & 61.667 & $$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$	1-1/2*	5						
2'       8       5       20.44       1.844       5       309.28       2.474         2'       92       5       222.50       18.245       5       309.28       2.5.51         Gallons       41.851       5       1.75       73.239       5       2.4.2       101.447         3'       6       5       1.75       73.239       5       2.4.2       101.447         3'       6       5       1.75       31.385       5       2.4.2       101.447         6'       36       6       5       1.75       109.676       5       2.4.2       151.917         5       101.06.3       50.063       5       1.933.00       69.588       5       2.4.2       151.917         5       2.8.60       5       2.7.5       109.676       5       2.4.2       151.917         5       2.8.60       5       2.1.31       119       5       2.4.2       151.917         5       2.8.60       5       2.7.81       2.008       5       38.66       5       2.71         5       2.8.71       5       2.4.2       1.665       3.665       2.21       1.666       3.666       3.								
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$ \begin{array}{c callons & 41,851 & $ 1.75 & 73,239 & $ 2.42 & 101,447 \\ \hline (Callons & 17,934 & $ 1.75 & 31,385 & $ 2.42 & 43,472 \\ \hline (Callons & 36 & $ 1,390,63 & $ 0,063 & $ 2.42 & 43,472 \\ \hline (Callons & 36 & $ 62,672 & $ 1.75 & 109,676 & $ 2.42 & 151,917 \\ \hline (Callons & 36 & $ 62,672 & $ 1.75 & 109,676 & $ 2.42 & 151,917 \\ \hline (Callons & 36 & $ 62,672 & $ 1.75 & 109,676 & $ 2.42 & 151,917 \\ \hline (Callons & 36 & $ 62,672 & $ 1.75 & 109,676 & $ 2.42 & 151,917 \\ \hline (Callons & 36 & $ 62,672 & $ 1.75 & 109,676 & $ 2.42 & 151,917 \\ \hline (Callons & 37,344 & $ 133,630 & $ 5 & $ 317,344 & $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $$		82	3 051					
	3.	6		\$ 445.00	2,670	s	618.56	3.711
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	í Gallons	v	17,934					
stal Multi-Rev'dl.       416       133,630       \$ 317,344       \$ 439,513         verage Bill       \$ 762.85       \$ 10,056.52         cnerril Service       5 $762.85$ \$ 10,056.52         stal Multi-Rev'dl.       7       \$ 28,80       \$ 202       \$ 38,66       \$ 271 $5/8^*$ x 3/4*       7       \$ 28,80       \$ 202       \$ 38,66       \$ 271 $5/8^*$ x 3/4*       7       \$ 28,80       \$ 202       \$ 38,66       \$ 271         M Gallons       66       \$ 1.81       119       \$ 2.42       160         M Gallons       1,342       \$ 1.75       2,349       \$ 2.42       3,239         1*       9       \$ 72.01       648       \$ 96,65       26,385         10       274       \$ 1.81       496       \$ 2.42       26,665       26,385         10.12*       10       \$ 144.02       1,440       \$ 193,30       1,933       1,933         1-1/2*       10       \$ 144.02       1,440       \$ 193,30       30,735       3,242         10       \$ 12,145       \$ 1.75       30,459       \$ 2.42       42,1481         10       \$ 1.81       1,106       \$ 2.42       42,431	6"	36						
verage Bill       S       762.85       S       1.056.52         eneral Service       5( $^{8}$ x 3/4^{-}       7       S       23.80       S       202       S       38.66       S       271         S( $^{8}$ x 3/4^{-}       7       S       23.80       S       23.80       S       38.66       S       271         S( $^{8}$ x 3/4^{-}       7       S       23.80       S       38.66       S       271         S( $^{8}$ x 3/4^{-}       7       S       21.81       119       S       2.42       160         M Gallons       1.342       S       1.75       2.349       S       2.42       3.253         1*       9       S       72.01       648       S       96.65       870         10 (callons       12,145       S       1.75       21.254       S       2.42       29.43         1-1/2*       10       S       144.02       1.440       S       193.30       1.933         1.6 Galons       17,405       S       1.75       30.459       S       2.42       42.1841         1.6 Galons       27.390       S       1.75       47.933       S       2.42       5.888 <td></td> <td></td> <td></td> <td>\$ 1.75</td> <td></td> <td>5</td> <td>2.42</td> <td></td>				\$ 1.75		5	2.42	
eneral Service           seneral Service           Si% x 3/4"         7         \$ 28.80         \$ 202         \$ 38.66         \$ 27.1           Si% x 3/4"         83         66         \$ 1.31         2.908         \$ 38.66         \$ 2.72           M Gallons         66         \$ 1.81         2.908         \$ 38.66         \$ 2.72         \$ 38.66         \$ 2.72         \$ 38.66         \$ 2.72         \$ 38.66         \$ 3.209           M Gallons         1,342         \$ 1.75         2.349         \$ 2.42         3.65         \$ 2.42         3.253           I'         9         \$ 72.01         648         \$ 96.65         26.385         26.42         3.264           Coalons         274         \$ 1.81         496         \$ 2.42         26.65         26.385           Coalons         12,145         \$ 1.75         21,254         \$ 2.42         29.439           1-1/2"         10         \$ 144.02         1,440         \$ 193.30         1.933         30.735           Coalons         611         \$ 1.81         1,106         \$ 2.42         1.42         1.4396         \$ 2.42         42.138           Coalons         2,429         \$ 1.75 <th< td=""><td>otal Multi-Res'dl.</td><td>416</td><td>133,630</td><td></td><td>\$ 317,344</td><td></td><td></td><td>\$ 439,513</td></th<>	otal Multi-Res'dl.	416	133,630		\$ 317,344			\$ 439,513
	verage Bill				\$ 762.85			\$ 1,056.52
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	eneral Service							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5/8" x 3/4"	7		\$ 28.80	\$ 202	\$	38.66	\$ 271
M Gallons       1,342       \$ 1.75       2,349       \$       2.42       3,233         1*       9       \$ 72.01       648       \$       96.65       870         1*       273       \$ 69.53       18,982       \$       96.65       26,385         16       274       \$ 1.81       496       \$       2.42       664         1 Gallons       12,145       \$ 1.75       21,254       \$       2.42       29,439         1-1/2*       10       \$ 144.02       1,440       \$       193.30       1,933         1-1/2*       10       \$ 144.02       1,440       \$       193.30       30,735         1 Gallons       17,405       \$ 1.75       30,459       \$       2.42       42,190         2*       4       \$ 230,44       922       \$       309.28       31,237         1 Gallons       2,429       \$ 1.75       30,459       \$       2.42       65,393         1 Gallons       2,429       \$ 1.75       4,396       \$       2.42       5,888         1 Gallons       2,429       \$ 1.75       47,933       \$       2.42       5,888         1 Gallons       2,429       \$ 1.75 <td>5/8" x 3/4"</td> <td>83</td> <td></td> <td></td> <td>2,308</td> <td></td> <td></td> <td>3,209</td>	5/8" x 3/4"	83			2,308			3,209
1*       9       \$ 72.01       648       \$       96.65       870         1*       273       274       \$ 1.81       496       \$       2.42       664         1 Gallons       12,145       \$ 1.75       21,254       \$       2.42       29,439         1-1/2*       10       \$ 144.02       1.440       \$       193.30       1,933         1-1/2*       10       \$ 144.02       1.440       \$       193.30       30,735         1 Gallons       611       \$ 1.81       1.106       \$       2.42       1,481         1 Gallons       17,405       \$ 1.75       30,459       \$       2.42       1,481         1 Gallons       17,405       \$ 1.75       30,459       \$       2.42       1,481         1 Gallons       2.429       \$ 1.75       30,459       \$       2.42       42,190         2*       4       \$ 220,44       \$ 922       \$       309.28       31,237         2*       101       \$ 225.90       22,473       \$       309.28       31,237         2*       10       \$ 1.595       \$ 2,74.30       \$       2.42       5,888         1 Gallons       2.7390								
1*       273       \$ 69.53       18,982       \$ 96.65       26,385         Gallons       274       \$ 1.81       496       \$ 2.42       664         Gallons       12,145       \$ 1.75       21,254       \$ 2.42       29,439         1-1/2*       10       \$ 144.02       1,440       \$ 193.30       1,933         1-1/2*       10       \$ 144.02       1,440       \$ 193.30       1,933         1 -1/2*       10       \$ 144.02       1,440       \$ 193.30       30,735         1 Gallons       611       \$ 1.81       1,106       \$ 2.42       4,811         Gallons       17,405       \$ 1.75       30,459       \$ 2.42       42,190         2*       4       \$ 230.44       922       \$ 309.28       31,237         2       101       \$ 222.50       22,473       \$ 309.28       31,237         2       101       \$ 2,429       \$ 1.81       4,396       \$ 2.42       5,888         1 Gallons       2,429       \$ 1.75       47,933       \$ 2.42       5,888         1 Gallons       2,7390       \$ 1.75       47,933       \$ 2.42       5,888         1 Gallons       \$ 1,395,45       1,595	M Gallons		1,342	\$ 1.75	2,349	3	2.42	3,253
1*       273       \$ 60.53       18,982       \$ 96,65       26,385         1 Gallons       274       \$ 1.81       496       \$ 2.42       664         1 Callons       12,145       \$ 1.75       21,254       \$ 2.42       29,439         1-1/2*       10       \$ 144.02       1,440       \$ 193.30       1,933         1-1/2*       159       \$ 139.06       22,111       \$ 193.30       30,735         1 Gallons       611       \$ 1.81       1,106       \$ 2.42       1,441         1 Gallons       17,405       \$ 1.75       30,459       \$ 2.42       1,421         2*       4       \$ 230.44       922       \$ 309.28       1,237         2*       4       \$ 230.44       922       \$ 309.28       31,237         2*       101       \$ 222.50       22,473       \$ 309.28       31,237         2 Gallons       27,390       \$ 1.75       47,993       \$ 2.42       5,888         1 Gallons       2,429       \$ 1.81       4,396       \$ 2.42       5,888         1 Gallons       2,7390       \$ 1.75       47,993       \$ 2.422       5,888         1 Gallons       \$ 1,595,45       1,540.55	1"	9		\$ 72.01	648	\$	96.65	870
I Gallons       12,145       \$ 1.75       21,254       \$ 2.42       29,439         1-1/2*       10       \$ 144.02       1,440       \$ 193.30       1,933         1-1/2*       159       \$ 139.06       22,111       \$ 193.30       1,933         I Gallons       611       \$ 1.81       1,106       \$ 2.42       1,481         I Gallons       17,405       \$ 1.75       30,459       \$ 2.42       1,481         I Gallons       17,405       \$ 1.75       30,459       \$ 2.42       4,21,90         2*       4       \$ 230.44       922       \$ 309.28       1,237         2*       4       \$ 230.44       922       \$ 309.28       1,237         2*       4       \$ 230.44       922       \$ 309.28       1,237         2*       101       \$ 222,50       22,473       \$ 309.28       1,237         2*       101       \$ 2,429       \$ 1.81       4,396       \$ 2.42       5,888         1 Gallons       27,390       \$ 1.75       47,933       \$ 2.42       66,393         otal General Serv.       646       61,662       \$ 177,196       \$ 2,141.57       2,141         10       \$ 1,595,45       1		273		\$ 69.53				
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$1-1/2^*$ 159       \$ 139.06 $22,111$ \$ 193.30 $30,735$ Callons       611       \$ 1.81       1,106       \$ 2.42       1,481         I Gallons       17,405       \$ 1.75       30,459       \$ 2.42       42,190         2*       4       \$ 230.44       922       \$ 309.28       1,237         2*       4       \$ 230.44       922       \$ 309.28       31,237         2*       101       \$ 222.50       22,473       \$ 309.28       31,237         2*       101       \$ 222.50       22,473       \$ 309.28       31,237         2*       101       \$ 222.50       2,473       \$ 309.28       31,237         Callons       2,429       \$ 1.81       4,396       \$ 2.42       5,888         I Gallons       2,7390       \$ 1.75       47,933       \$ 2.42       5,888         otal General Serv.       646       61,662       \$ 177,196       \$ 245,345       \$ 379.79         at Rates       8       \$ 48.92       391       \$ 68.01       \$ 544         1       \$ 1,595.45       1,595       \$ 2,141.57       2,142         otal Flat Rates       19       \$ 17,391       \$ 882,9	Gallons		12,145	\$ 1.75	21,254	5	2.42	29,439
1 Gallons       611       \$ 1.81       1,106       \$ 2.42       1,481         1 Gallons       17,405       \$ 1.75       30,459       \$ 2.42       42,190         2*       4       \$ 230.44       922       \$ 309.28       1,237         2*       101       \$ 222.50       22,473       \$ 309.28       31,237         1 Gallons       2,429       \$ 1.81       4,396       \$ 2.42       5,888         1 Gallons       27,390       \$ 1.75       47,933       \$ 2.42       5,888         1 Gallons       27,390       \$ 1.75       47,933       \$ 2.42       5,888         1 Gallons       27,390       \$ 1.75       47,933       \$ 2.42       5,888         otal General Serv.       646       61,662       \$ 177,196       \$ 245,345         verage Bill       \$ 2.74.30       \$ 3.79.79       \$ 5       \$ 2,141.57       2,142         10       \$ 1,595.45       1,595       \$ 2,141.57       2,142       \$ 24,101         otal Flat Rates       19       \$ 177,391       \$ 24,101       \$ 24,101         otals       9,042       325,919       \$ 882,960       \$ 1,222,858       \$ 1,324         fisc. Revenues       1,384 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
1 Gallons       17,405       \$ 1.75 $30,459$ \$ 2.42 $42,190$ 2*       4       \$ 230,44 $922$ \$ 309,28 $1,237$ 2*       101       \$ 222,50 $22,473$ \$ 309,28 $31,237$ 1 Gallons $2,429$ \$ 1.81 $4,396$ \$ 2.42 $5,888$ 1 Gallons $27,390$ \$ 1.75 $47,933$ \$ 2.42 $5,888$ otal General Serv.       646 $61,662$ \$ 177,196       \$ 245,345         verage Bill       \$ 274,30       \$ 379,79       \$ 1.75 $391$ \$ 68.01       \$ 544         at Rates       8       \$ 48.92 $391$ \$ 68.01       \$ 544         10       \$ 1,595,45 $1,595$ \$ 2,141.57 $2,141.57$ $21,416$ otal Flat Rates       19       \$ 17,391       \$ 24,101       \$ 24,101       \$ 24,101         otal S $9,042$ $325,919$ \$ 882,960       \$ 1,222,858       \$ 1,324       1,384         ncollectible Accounts       (146)       (183)       \$ 1,224,059       \$ 1,224,059       \$ 1,224,059         otal Flat Rates       9,042 $325,919$		159						
2*       4       \$ 230.44       922       \$ 309.28       1,237         2*       101       \$ 222.50       22,473       \$ 309.28       31,237         1 Gallons       2,429       \$ 1,81       4,396       \$ 2.42       5,888         1 Gallons       27,390       \$ 1.75       47,933       \$ 2.42       66,393         otal General Serv.       646       61,662       \$ 177,196       \$ 245,345         verage Bill       \$ 274.30       \$ 379.79         at Rates       8       \$ 48.92       391       \$ 68.01       \$ 544         1       \$ 1,595.45       1,595       \$ 2,141.57       2,142         10       \$ 1,540.46       15,405       \$ 2,141.57       2,142         otal Flat Rates       19       \$ 1,540.46       15,405       \$ 2,141.57       2,141.67         otals       9,042       325,919       \$ 882,960       \$ 1,222,858       \$ 1,384       1,384         neollectible Accounts       (146)       (146)       (183)       5 1,224,059         OTAL REVENUES       \$ 884,198       \$ 1,224,059       \$ 1,224,059       \$ 1,224,059								
$2^{*}$ 101       \$ 222.50       22.473       \$ 309.28 $31,237$ 1 Gallons       2,429       \$ 1.81       4,396       \$ 2.42       5,888         1 Gallons       27,390       \$ 1.75       47,933       \$ 2.42       66,393         otal General Serv.       646       61,662       \$ 177,196       \$ 245,345         verage Bill       \$ 274.30       \$ 379.79         lat Rates       8       \$ 48.92       391       \$ 68.01       \$ 544         1       \$ 1,595.45       1,595       \$ 2,141.57       2,142         10       \$ 1,595.45       1,595       \$ 2,141.57       2,142         otal Flat Rates       19       \$ 17,391       \$ 24,101       \$ 24,101         otals       9,042       325,919       \$ 882,960       \$ 1,222,858       \$ 1,384         ncollectible Accounts       (146)       (145)       \$ 1,224,059       \$ 1,224,059         OTAL REVENUES       \$ 884,198       \$ 1,224,059       \$ 1,224,059       \$ 1,224,059	I GATIOUS		17,405	φ 1./ <b>3</b>	30 <b>,439</b>	æ	2.42	42,170
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otal General Serv. $646$ $61,662$ $$$ <								
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1     \$ 1,595,45     1,595     \$ 2,141.57     2,142       10     \$ 1,540.46     15,405     \$ 2,141.57     21,416       otal Flat Rates     19     \$ 17,391     \$ 24,101       otals     9,042     325,919     \$ 882,960     \$ 1,222,858       lisc. Revenues     1,384     1,384     1,384       ncollectible Accounts     (146)     (183)       OTAL REVENUES     \$ 884,198     \$ 1,224,059	lat Rates	8		\$ 48.92	391	s	68.01	<b>\$</b> 544
S         17,391         S         24,101           otal Flat Rates         19         \$         17,391         \$         24,101           otals         9,042         325,919         \$         882,960         \$         \$1,222,858           tisc. Revenues         1,384         1,384         1,384         1(146)         (183)           OTAL REVENUES         \$         884,198         \$         \$1,224,059		1		\$ 1,595.45	1,595	\$	2,141.57	2,142
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lisc. Revenues     1,384     1,384       ncollectible Accounts     (146)     (183)       OTAL REVENUES     \$ 884,198     \$ 1,224,059	atolo	0.042	395 010		¢ 000 070			\$ 1 000 0E0
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OTAL REVENUES \$ 884,198 \$1,224,059	Misc. Revenues Incollectible Accounts							
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BOOK REVENUES <u>\$ 883,000</u>	OTAL REVENUES				\$ 884,198			\$1,224,059
BOOK REVENUES <u>5 883,000</u>			BOOKBETTE	IC 8	¢ 600 000			
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