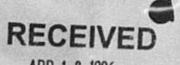
WS-96-0071



APR 1 8 1996

Florida Public Service Commission Division of Water and Wastewate

AR 19 M 10 2
MAIL ROOM

April 17, 1996

J & J Water & Sewer Corp Now known as Meadows Utilities Co. Inc. 10374 No. Natchez Loop Dunnellon Fl. 34434

960523-WS

Public Service Commission 2540 Shumard Oak Blvd. Tallahassee Fl. 32399-0850

Dear Mr. Casey:

Enclosed please find my application for staff assisted rate case. Since we have just taken over this water & sewer Co. we are very vague with many of the figures and I only have 5 months to go by and 1 have used monthly bills instead of yearly. I could not find out the taxes and some of the assets were an educated guess. I do not have my water and sewer Certificate numbers.

As you can see we are operating at a \$903.02 loss per month. So we have not paid wages. Bills paid have been Lawyers, Electric, Gator Waste Water, Stamps, Plumber, State of Fla. All other bills have not been paid including wages, assessments, salaries to stock holders, transportation, Insurance. All these things must be paid sooner or later.

The previous owners had flat rated the utilities at \$34.00 per month so we have kept up with this. We do not have a rate per gallon to charge. We have meeters on all homes but they have not been read as we do not know what to charge per gallon of usage for either water or sewer.

We desperately need help in this matter. We cannot go on loosing this kind of money each and every month.

There are between 85 to 90 lots left to build on in this subdivision, and we are in the process of having the sewer plant and water plant updated to be able to service 150 homes. We are using Berryman & Henigar out of Crystal River to be the engineers for the project. Right now the sewer plant is at full capacity. The water plant with a little money and work will be large enough tocument NUMBER-DATE entire 150 homes.

04650 APR 23 #

We are anticipating that the investment will be about \$300,000.00 to \$350,000.00. at the outside we hope. We are just in the preliminary stages and the engineers agree to have it started building in 3 to 6 months. So we are looking at 9 to 12 months to have the new sewer plant and revised water plant up and running.

In the mean time We would like the existing filled capacity plant to be at least holding its own and not loosing money.

When the new plant is up and running then we would like to have a new staff assist rate increase to cover added investment in the two plants. At this time we should be much more stable and have every thing running well within your guidelines.

Thanking you in advance

Paul LaFond

FLORIDA PUBLIC SERVICE COMMISSION

APPLICATION FOR A STAFF ASSISTED RATE CASE

		Hillity Go. The		
3.	Address 10374 No. Netch	hez Lood	,	
	DUNNELLON Fl. 34	1434 .		
	1. Telephone Nos. (152) 2 3 2	- 26% 7		
	2. CountyCitrus			
	3. General area served 171 ea			
	Authority:			
	1. Water Certificate No	Date rec	eived	
	2. Sewer Certificate No			
	3. Date utility started operati			
	How system was acquired Purch	lesed		
	If utility was purchased, give date Dec 1-185 Amount Paid 30,000			
	1. Name of Seller Mildred		A STATE OF THE PARTY OF THE PAR	
		west of	ser trustee	
	2. Was seller affiliated with ;			
		present owners? N C	,	
	2. Was seller affiliated with p	or assets	only X	
	 Was seller affiliated with p Did you purchase: Stock Type of legal entity: Corporat 	or assets	only X	
	2. Was seller affiliated with p 3. Did you purchase: Stock Type of legal entity: Corporat Proprietorship	or assets	only 🗶	
	2. Was seller affiliated with p 3. Did you purchase: Stock Type of legal entity: Corporat Proprietorship	or assets	only X	
· .	2. Was seller affiliated with p 3. Did you purchase: Stock Type of legal entity: Corporate Proprietorship	or assets ion, Partnership or So	only X	
	2. Was seller affiliated with p 3. Did you purchase: Stock Type of legal entity: Corporat Proprietorship	or assets ion, Partnership or So	only X	
. AS	2. Was seller affiliated with p 3. Did you purchase: Stock Type of legal entity: Corporat Proprietorship	or assets ion, Partnership or So Title Sac fleetale Pictid cut d Addresses:	only X	
. AS	2. Was seller affiliated with p 3. Did you purchase: Stock Type of legal entity: Corporat Proprietorship	or assets ion, Partnership or So Title Sac fleesele Pictident	only Y le Percent Ownership 50 2	
i.	2. Was seller affiliated with p 3. Did you purchase: Stock Type of legal entity: Corporat Proprietorship	or assets ion, Partnership or So Title Sac fleesele Pictident	only Y le Percent Ownership 50 2	

04650 APR 23 %

II. Accounting Data

Α.		side Accountant			
	1.	Name Brick Carlson	PA		
	2.	Firm 1121 Stalling Proc			
	3.	Address Inveloces #1. 3	Y150		
	4.	Telephone (352 637 - 6437)			
В.		Name Paul Lefoid	tters:	•	<u>.</u>
	2	Talan na 1852 237-2687			
c.	Loca	ation of books and records 163 24	No Natchez	100/2	Donpella #
D.	Have	e you filed an Annual Report with t	he Commission?	NO.	<u>r</u> \
E.	Has (Jar	your latest semiannual regulatory a nuary 30 or July 30 whichever is ap	plicable)?	ment been	made
F.	Bas	ic Rate Base Data (Most recent two	years)		
	1.	Water	1974	19	<u> </u>
		Cost of Plant In Service:	s	\$	•
		Less Accumulated Depreciation:			<u>:</u>
		Less Contributed Plant:			<u>)</u>
		Net Owner's Investment:	\$ 30,000	\$	

	2. Sewer	1915	19
	Cost of Plant In Service:	\$ 30,000 \$ _	
	Less Accumulated Depreciation:		
	Less Contributed Plant:	<u> </u>	
	Net Owner's Investment:	ss	
G. B	asic Income Statement (Most recent tw	o years):	
		19_15	19
1	. Water	1,10	ESTATULE VALUE
	Revenues (By Class):	\$ 433 " \$ _	•
	b		
	C Revenues	s = s =	
	Total Operating Revenues:		
	Less Expenses:		
		s 125 s	
	a. Salaries & Wages - Employees	1-10-1-	
	 Salaries & Wages - Officers, Directors, & Majority 	2.1. 4	,
	Stockholders	300 mis _	
	c. Employee Pensions & Benefits	-	
	d. Purchased Water	125 mo	
	e. Purchased Power	1251110 -	
	f. Fuel for Power Production	52:30	1
	g. Chemicals		
	h. Materials & Supplies i. Contractual Services	280110	
	i. Contractual Services j. Rents		
	k. Transportation Expenses	100 110 No.	
	1 Ingurance Expense	50 000	
	m. Regulatory Commission Expense		
	n. Bad Debt Expense o. Miscellaneous Expense	75 Ma -	
	p. Depreciation Expense 7	o be Oction -	
	q. Property Taxes	untern -	
	r. Other Taxes		
	s. Income Taxus	P22051/198	Primo
	Operating Income (Loss)	\$ 24/1911 = \$1	

2. Sewer	1946	19
Revenues (By Class):	11 22 - 110	
a	\$ 1433-10	
b		
C		
Total Operating Revenues:		
Less Expenses:	,	
a. Salaries & Wages - Employees	\$ 125 mo	
 Salaries & Wages - Officers, Directors, & Majority Stockholders 	300 coms	ve sa garant
c. Employee Pensions & Benefits		
d. Purchased Sewage Treatment	744 Mo	
e. Sludge Removal Expense	395	
f. Purchased Power	125 100	
g. Puel for Power Production	52.30 ~	
h. Chemicals		
 Materials & Supplies Contractual Services 	760 Mao	
k. Rents		
1. Transportation Expenses	100,00	permit services and the services of the servic
m. Insurance Expense	50 mo	
n. Regulatory Commission Expense 49		<u>~</u>
o. Bad Debt Expense		
p. Miscellaneous Expense	75 vene	
q. Depreciation Expense to be de	eternia. 2	
	Leaven	
r. Property Taxes UL	option n	
s. Other Taxes		
t. Income Taxes	0	1-05
Operating Income (Loss)	\$ 5755	10-101
Outstanding Debt:	C	
Date Bala		Expiration
Creditor Borrowed Di	ie Rate	Date
1.		
2	The state of the s	
3		
4		_
Indicate Type of Tax Return Filed:		
. Form 1120 - Corporation		
Form 1120S - Subchapter S	Corporation	
Form 1065 - Partnership		
Form 1040 - Schedule C -	Individual (Propri	etorship)

н.

I.

Out	side Engine ing Consultant:
1.	Name Belly Men + Howisel
2.	Pirm BOTHMEN + Heniger
3.	Address 646 F. Kickeny 44 crystal Rivel Fl 3442
4.	Telephone 357 195 655/
Ind	ividual to contact on engineering matters:
1.	Name Profit men 4 Horizer
2.	Telephone (352) 795-655/
Is Reg	the utility under citation by the Department of Environmental ulation (DER) or county health department? If yes, explain.
	NO MARIE TO THE PARTY OF THE PA
Lis	t any known service deficiencies and steps taken to remedy blems. Sewer Plant Mayed aver
Nan	d. Color Water & Waste hoter management face
To	the utility serving customers outside of its certificated area?
15	NO If yes, explain.
Was	tewater:
1.	Gallons per day capacity of treatment facilities existing
2.	Type and make of present treatment facilities 10/0 0 6 D.
3.	Approximate average daily flow of treatment plant effluent 10,0
	9011015
4.	Approximate length of sewer mains:
	Size (diameter) (//
5.	Number of manholes
6.	Number of liftstations
7.	How do you measure treatment plant effluent? Grater Inip. F
8.	Is the treatment plant effluent chlorinated? If yes, what is the normal dosage rate?
9.	Tap in fees - Sewer \$
0.	Service availability fees - Sewer \$
11.	Note DER Treatment Plant Certificate Number and date of expiration: Number Expiration Date
12.	Total gallons treated during most recent twelve months

11. Engineering Data

H. Water

1.	Gallons per day capacity of treatment facilities existing
2.	Type of treatment H + Pochlainvilian. 5451-m
3. 4. 5.	Approximate average daily flow of treated water 199,720 Source of water supply 2 (1) + 115 Types of chemicals used and their normal dosage rates
6.	Number of wells in service Total capacity in gallons per minute (gpm)
	Diameter/Depth 411 /1201 41 /120
7.	Description 1/4dropage unition 704 4
8.	Motor horsepower Pump capacity (gpm) 40
9.	How do you measure treatment plant production? Meeder
10.	Approximate feet of water mains: Size (diameter) 6/1 4/1 2/1 Linear feet 500 900

	11. Note any fire flow requirements and imposing government agency
	12. Number of fire hydrants in service NGO
	13. Do you have a meter change out program?
	14. Meter installation or tap in fees - Water \$
	15. Service availability fees - Water \$
	16. Has the existing treatment facility been approved by DER?
	17. Total gallons pumped during most recent twelve months 4 74,00056
	18. Total gallons sold during most recent twelve months
	19. Gallons unaccounted for during most recent twelve months WUKNOWN
	20. Gallons purchased during most recent twelve months
IV. R	ce Data
Α	Individual to contact on tariff matters: 1. Name Paul Lefond
	2. Telephone Number (357 465 6770)
В	Schedule of present rates (Attach additional sheet if more space is needed):
	1. Water:
	a. Residential Water b. General Service c. Special Contract Flat Fire & ZU.CG : AKNY
	d. Other
	2. Sewer:
	a. Residential Sewer b. General Service c. Special Contract d. Other

C. Number	of Customers (Most re	cent two years):	
1. Wat	er Metered	1997	19
a. b. c. d. 2. Wat	Residential General Service Special Contract Other - specify er Unmetered Residential	19 4 5	19
b. c.	General Service Special Contract		
d.	Other - specify	,	
3. Sev	er	19	19
a. b. c. d.	Residential General Service Special Contract Other - specify		
V Affirmation	Paul Latoud	the undersigned own	er, officer, or
partner of the	above named public uti	lity, doing business in t	he State of
		d jurisdiction of the Flo	
		statements set forth here	
		ed Roul to Doc	it.

Notice: Section 837.06, Florida Statutes, provides that any person who knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his duty shall be guilty of a misdemeanor of the second degree.

04/22/96 PAGE 2

THE WATER AND SEWER TARIFF FILING INFORMATION SYSTEM

TARIFF FILING ADD AUDIT TRAIL

FILE NO: WS-96-0071 FILE REC'D: 04/19/96 DOCKET NO: N/A

SYSTEM CODE:

COMPANY NAME: J & J WATER & SEWER CORP. D/B/A MEADOWS UTILITIES CO., INC

FILING ASSIGN TO: BUR. SAB OPR. OTC. ATTY.

TYPE: SARC DESCRIPTION: APPLICATION FOR A STAFF ASSISTED RATE CASE.

OFCL. FILING: 04/19/96 ACTION: G

HEARING DATE: / /

RECOMMENDATION DATE: / /

AGENDA DATE: / /

ANTICIPATED EFFECTIVE DATE: 06/18/96

FINAL EFFECTIVE DATE: / / ORDER NUMBER:

FILE CLOSE DATE: / / LOCATION: A STATUS: O