Rose, Sundstrom & Bentley, LLP

www.rsbattorneys.com

Please Respond to the Tallahassee Office

FREDERICK L. ASCHAUER, JR.
CHRIS H. BENTLEY, P.A.
ROBERT C. BRANNAN
F. MARSHALL DETERDING
MARTIN S. FRIEDMAN, P.A.
JOHN J. FUMERO, P.A.
BRIDGET M. GRIMSLEY
JOHN R. JENKINS, P.A.
KYLE L. KEMPER
CHRISTIAN W. MARCELLI

WILLIAM E. SUNDSTROM, P.A.
DIANE D. TREMOR, P.A.
JOHN L. WHARTON
ROBERT M. C. Rose, (1924-2006)

STEVEN T. MINDLIN, P.A.

THOMAS F. MULLIN CHASITY H. O'STEEN

BRIAN J. STREET

December 8, 2009

Ann Cole, Commission Clerk Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399

Re: Lake Placid Utilities, Inc. – Application for Staff Assisted Rate Case

Our File No. 30057.178

Dear Ms. Cole:

Enclosed for filing is the application of Lake Placid Utilities, Inc. for a Staff Assisted Rate Case.

Very truly yours,

CHRISTIAN W. MARCELLI

For the Firm

APA _____
GCL ____
RAD ___
SSC

CLK

DM ___ Enclosure

cc:

John Hoy, Chief Regulatory Officer

Ms. Kirsten E. Weeks

Rick Durham, Regional Vice President for Operations

Patrick C. Flynn, Regional Director

John Williams, Director of Governmental Affairs

Ms. Cheryl Bulecza-Banks, Division of Economic Regulation

Mr. Bart Fletcher, Division of Economic Regulation

CCCMENT NOMBER-DATE
1 | ROLL DEC -8 8

FPSC-COMMISSION CLERK

09053/-WS

Corporation

FLORIDA PUBLIC SERVICE COMMISSION APPLICATION FOR A STAFF ASSISTED RATE CASE

I. General Data

A. Name of utility	Lake Placid Utilities.	Inc.		
B. Address1. Telephone Nos.2. County3. General area served	(847) 498-6440 Highlands County	Northbrook, IL 60062 of Lake Placid and Dee Ann Estates (Nearest city (sewer only)	Lake Placid
C. Authority1. Water certificate no.2. Wastewater certificate no.3. Date utility started operations	<u>414-W</u> 347-S Water	<u> 1969</u>	Date received Date received Wastewater	10/4/1993 10/4/1993 1969
D. How system was acquired If utility was purchased, give date 1. Name of seller	CFD Incorporated ou	Jul-93 at of receivership	Amount paid	\$55 <u>,000</u>
2. Was seller affiliated with present owners3. Did you purchase	<u>No</u> Stock	<u>X</u>	Or assets only	

E. Type of legal entity: corporation, partnership, or sole proprietorship

F. Ownership & officers

<u>Name</u>	<u>Title</u>	Percent Ownership
1. Utilities, Inc.	<u>Owner</u>	<u>100%</u>
2. Jim Japczyk	<u>CFO</u>	<u>None</u>
3. John Hoy	CRO	<u>None</u>
4. Lisa Sparrow	President/COO	<u>None</u>
5. John Stover	Vice President	<u>None</u>

G. List of associated companies and addresses

 Please see the enclosed document. The business address for all companies is 2335 Sanders Road. Northbrook, IL 60062

H. If you have retained an attorney and/or a consultant to represent the utility for this application, furnish the name(s) and address(es)

Martin S. Friedman Rose, Sundstrom, & Bentley Sanlando Center, 2180 W. State Road 2180 W. State Road 434, Suite 2118 Longwood, FL 32779

II. Accounting Data

A. Outside accountant

1. Name	N/A
2. Firm	N/A
3. Address	N/A
4. Telephone	N/A

11804 DEC-88

FPSC-COMMISSION CLERK

B. Individual to contact on accounting matters

1. Name

Kirsten Weeks

2. Telephone

(847) 498-6440

C. Location of books and records

2335 Sanders Road, Northbrook, IL 60062

D. Have you filed an annual report with the Commission?

Date last filed

Apr-09

Yes

E. Has your latest semiannual regulatory assessment fee payment been made (January 30 or July 30 whichever is applicable)? Yes

E. Basic rate base data (most recent two year	rs)	
---	-----	--

1. Water	2007	2008
Cost of plant in service	\$340,024	\$503,237
Less accumulated depreciation	(102,180)	(120,654)
Less contributed plant	(61,960)	(181,869)
Net owner's investment	\$175,884	\$200,714
2. Wastewater	2007	2008
2. Wastewater Cost of plant in service	2007 \$380,791	2008 \$527,539
Cost of plant in service	\$380,791	\$527,539

G. Basic income statement (most recent two years)

. Dasic income statement (most recent two years)		
1. Water	2007	2008
Revenue (by class)		
a. Residential	\$35,444	\$30,976
b. Multi-family	-	7,842
c. Commercial	11,830	12,115
d. Miscellaneous	416	1,187
Total operating revenues	\$47,690	\$52,120
Less expenses		
a. Salaries & wages - employees	(\$1,428)	\$4,628
b. Salaries & wages - officers, directors, &		
majority stockholders	496	778
c. Employee pension & benefits	729	2,527
d. Purchased water	-	-
e. Purchased power	2,620	1,943
f. Fuel for power reduction	-	-
g. Chemicals	2,076	2,720
h. Materials & supplies	4,070	4,400
i. Contractual services	1,046	1,119
j. Rents	-	(0)
k. Transportation expenses	11	907
l. Insurance expense	258	1,092
m. Regulatory commission expense	2,014	12,972
n. Bad debt expense	163	357
o. Miscellaneous expense	28,632	23,190
p. Depreciation expense	11,787	10,338
q. Property taxes	5,213	58
r. Other taxes	2,971	4,002
s. Income taxes	3,515	(6,044)
Operating income (loss)	(\$16,482)	(\$12,868)

1. Sewer	<u> 2007</u>	2008
Revenue (by class)		
a. Residential	53,569.83	42,281.31
b. Multi-family	~	11,349
c. Commercial	20,111	27,375
d. Miscellaneous	416	1,187
Total operating revenues	\$74,097	\$82,193
Less expenses		
a. Salaries & wages - employees	(\$2,857)	\$4,628
b. Salaries & wages - officers, directors, &		
majority stockholders	992	778
c. Employee pension & benefits	1,458	2,527
d. Purchased water	-	-
e. Purchased power	2,620	3,735
f. Fuel for power reduction	-	-
g. Chemicals	2,076	2,720
h. Materials & supplies	4,070	1,821
i. Contractual services	2,526	1,119
j. Rents	-	(0)
k. Transportation expenses	11	907
l. Insurance expense	258	1,092
m. Regulatory commission expense	2,014	12,972
n. Bad debt expense	163	357
o. Miscellaneous expense	32,439	23,526
p. Depreciation expense	11,787	13,157
q. Property taxes	5,213	58
r. Other taxes	2,971	4,002
s. Income taxes	3,515	(6,044)
Operating income (loss)	\$4,842	\$14,837

H. Outstanding debt	Creditor	Date borrowed	Balance due	Interest rate	Expiration date
	1. JP Morgan	Various	49,775,000	Libor/Prime	N/A - short term revolver
	2. JP Morgan	Jul-06	180,000,000	6.58%	Jul-36

I. Indicate type of tax return filed

X Form 1120 - Corporation

Form 1120S - Subchapter S Corporation

Form 1065 - Partnership

Form 1040 - Schedule C - Individual (Proprietorship)

III. Engineering Data

A. Engineering data

1. Name George MacDonald

2. Firm MacDonald Group International, Inc.

 3. Address
 Inverness, FL

 4. Telephone
 (352) 637-1572

B. Individual to contact on engineering matters

 1. Name
 Patrick Flynn

 2. Telephone
 (407) 869-1919

C. Is this utility under citation by the Department of Environmental Protection (DEP) or county health department? If yes, please explain.

No

D. List any known service d	leficiencies and steps taken to r	emedy problems	
F Name of plant operators	s) and DEP operator certificate	(c) held	
Otto Krucker	Contract Operator	C -water treatment, C - wa	stewater treatment
Danny Holmes	Contract Operator	C-water treatment, C-wa	
Stewart, M. Scott	Area Manager	C -water treatment, B - wa	
Stewart, M. Scott	Area manager	C-water treatment, b wa	stewater treatment
F. Is the utility serving cust If yes, please explain. No	omers outside of its certificated	l area?	
G. Wastewater			
	y of treatment facilities existing	•	90,000 gpd
Under construction	y or the dutility in the control of	No Proposed	None
2. Type and make of prese	ent treatment facilities		eration. Marolf design
	aily flow of treatment plant cff		38,000 gpd
4. Approximate length of	•		
Size (diameter)		8"	
Linear feet	3.500 LF (approxima		
5. Number of manholes			<u>o</u>
6. Number of liftstations		-	3
7. How do you measure tr	eatment effluent?	Ultrasonic flow meter	er
8. Is the treatment plant e	effluent chlorinated?	Ye	
If yes, what is the norn	nal dosage rate?	6-8 gallons/da	<u>vy</u>
9. Tap in fees - wastewate	r	\$817.00	Single family
10. Service availability fee	es - wastewater	Nor	<u>ie</u>
11. Note DEP treatment pl	ant certificate number and dat	e of expiration	
Number		e of expiration 1386 Expiration date	10/11/2010
Number		1386 Expiration date	<u>10/11/2010</u> 13.657.000
Number 12. Total gallons treated d	FLA01	1 <u>386</u> Expiration date hs (Jan-Dec '08)	13.657.000
Number 12. Total gallons treated d 13. Wastewater treatment	FLA01. Juring most recent twelve mont	1 <u>386</u> Expiration date hs (Jan-Dec '08)	13.657.000
Number 12. Total gallons treated d 13. Wastewater treatment H. Water	FLAOL during most recent twelve mont purchased during most recent	1386 Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '08	13.657.000 8) None
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity	FLA01. Juring most recent twelve mont	1386 Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '08)	13.657.000 None
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction	FLAOL Graph of the state of th	1386 Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '04) No Propose	13.657.000 None
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment	FLAOL luring most recent twelve mont t purchased during most recent y of treatment facilities existing Disinfe	1386 Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '08) No Propose tion	13.657,000 None 288,000 gpd Mone
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d	FLAOL Juring most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water	1386 Expiration date ths (Jan-Dec '08) twelve months (Jan-Dec '04) two months (Jan-Dec '04)	13.657,000 None 288,000 gpd None
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply	FLAOL Juring most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water	1386 Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '08) No Propose tion 18,000 gr Groundwate	13.657,000 None 288,000 gpd None d None
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used	FLAOL turing most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate	1386 Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '08) No Propose tion 18,000 gr Groundwate	13.657,000 None 288,000 gpd None
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in servent	FLAOL turing most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate	twelve months (Jan-Dec 'os') No Propose 18,000 gr Groundwate Sodium hypoch	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in serv Total capacity in gallon	FLAOL Buring most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice as per minute (gpm)	twelve months (Jan-Dec '04') No Propose Signation date No Propose Signation 18,000 gr Groundwate Sodium hypoch	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in serv Total capacity in gallon Diameter/depth	FLAOL Juring most recent twelve mont t purchased during most recent y of treatment facilities existing <u>Disinfe</u> aily flow of treated water d and their normal dosage rate vice us per minute (gpm) 6"/392'(#1) and 5"/6"/649'	twelve months (Jan-Dec '04') No Propose Groundwate Sodium hypoch	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in serv Total capacity in gallon Diameter/depth Motor horsepower	FLAOL Juring most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice us per minute (gpm) 6"/392' (#1) and 5"/6"/649'	twelve months (Jan-Dec '06') No Propose tion 18,000 gr Groundwate Sodium hypoch	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in serv Total capacity in gallon Diameter/depth Motor horsepower Pump capacity (gpm)	FLAOL Juring most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice as per minute (gpm) 6"/392'(#1) and 5"/6"/649' 8	twelve months (Jan-Dec '04') No Propose Groundwate Sodium hypoch	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in servated in gallon Diameter/depth Motor horsepower Pump capacity (gpm) 7. Reservoirs and/or hydre	FLAOL turing most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice us per minute (gpm) 6"/392'(#1) and 5"/6"/649' Representations	twelve months (Jan-Dec 'o's') No Propose tion 18,000 gr Groundwates Sodium hypoch 400 gp: (#2) 5/15	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in sery Total capacity in gallon Diameter/depth Motor horsepower Pump capacity (gpm) 7. Reservoirs and/or hydroseription	FLAOL turing most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice us per minute (gpm) 6"/392'(#1) and 5"/6"/649' 8 ropneumatic tanks Hydro	twelve months (Jan-Dec 'oa') No Propose Tion 18,000 gr Groundwate Sodium hypoch 400 gp (#2) 5/15 5/80 tank	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment 14. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals usee 6. Number of wells in servotal capacity in gallon Diameter/depth Motor horsepower Pump capacity (gpm) 7. Reservoirs and/or hydr Description Capacity	FLAOL turing most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice us per minute (gpm) 6"/392'(#1) and 5"/6"/649' Representations	twelve months (Jan-Dec 'oa') No Propose Tion 18,000 gr Groundwate Sodium hypoch 400 gp (#2) 5/15 5/80 tank	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment 14. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals usee 6. Number of wells in serv Total capacity in gallon Diameter/depth Motor horsepower Pump capacity (gpm) 7. Reservoirs and/or hydr Description Capacity 8. High service pumping	FLAOL turing most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice us per minute (gpm) 6"/392'(#1) and 5"/6"/649' 8 ropneumatic tanks Hydro	tank Expiration date his (Jan-Dec '08) twelve months (Jan-Dec '08) twelve months (Jan-Dec '04) twelve months (Jan-	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment 14. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals usee 6. Number of wells in serv Total capacity in gallon Diameter/depth Motor horsepower Pump capacity (gpm) 7. Reservoirs and/or hydr Description Capacity 8. High service pumping Motor horsepower	FLAOL turing most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice us per minute (gpm) 6"/392'(#1) and 5"/6"/649' 8 ropneumatic tanks Hydro	Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '04) No Propose tion 18,000 gr Groundwate Sodium hypoch 400 gp (#2) 5/15 0/80 tank allon	13.657.000 None 288.000 gpd None dd Er lorite, 1-2 gallons/day 2
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in serv Total capacity in gallon Diameter/depth Motor horsepower Pump capacity (gpm) 7. Reservoirs and/or hydr Description Capacity 8. High service pumping Motor horsepower Pump capacity (gpm)	FLAOL Juring most recent twelve mont t purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice us per minute (gpm) 6"/392" (#1) and 5"/6"/649" Soppneumatic tanks Hydro 5.000 g	Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '04) No Propose tion 18,000 gg Groundwate Sodium hypoch 400 gp (#2) 5/15 0/80 tank allon N/A N/A	13.657,000 None 288,000 gpd d None ad 2r lorite, 1-2 gallons/day 2 m
Number 12. Total gallons treated d 13. Wastewater treatment 14. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in serv Total capacity in gallon Diameter/depth Motor horsepower Pump capacity (gpm) 7. Reservoirs and/or hydr Description Capacity 8. High service pumping Motor horsepower Pump capacity (gpm) 9. How do you measure tr	FLAOL Juring most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice as per minute (gpm) 6"/392'(#1) and 5"/6"/649' Sopneumatic tanks Hydro 5.000 g	Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '04) No Propose tion 18,000 gr Groundwate Sodium hypoch 400 gp (#2) 5/15 0/80 tank allon	13.657,000 None 288,000 gpd d None ad 2r lorite, 1-2 gallons/day 2 m
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in serv Total capacity in gallon Diameter/depth Motor horsepower Pump capacity (gpm) 7. Reservoirs and/or hydr Description Capacity 8. High service pumping Motor horsepower Pump capacity (gpm)	FLAOL Juring most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice as per minute (gpm) 6"/392'(#1) and 5"/6"/649' Seppneumatic tanks Hydro 5.000 g	Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '04) No Propose tion 18,000 gg Groundwate Sodium hypoch 400 gp (#2) 5/15 0/80 tank allon N/A N/A	13.657,000 None 288,000 gpd d None ad 2r lorite, 1-2 gallons/day 2 m
Number 12. Total gallons treated d 13. Wastewater treatment H. Water 1. Gallons per day capacity Under construction 2. Type of treatment 3. Approximate average d 4. Source of water supply 5. Types of chemicals used 6. Number of wells in servated to the construction of the cons	FLAOL Juring most recent twelve mont purchased during most recent y of treatment facilities existing Disinfe aily flow of treated water d and their normal dosage rate vice as per minute (gpm) 6"/392'(#1) and 5"/6"/649' Sopneumatic tanks Hydro 5.000 g	Expiration date hs (Jan-Dec '08) twelve months (Jan-Dec '04) No Propose tion 18,000 gg Groundwate Sodium hypoch 400 gp (#2) 5/15 0/80 tank allon N/A N/A	13.657,000 None 288,000 gpd d None ad 2r lorite, 1-2 gallons/day 2 m

11. Note any fire flow required 12. Number of fire hydrar 13. Do you have a meter of 14. Meter installation or time 15. Service availability feet 16. Has the existing treating. Total gallons pumped 18. Total gallons sold during. Total gallons unaccout. Gallons purchased duriv. Rate Data	nts in service change out prop ap in fees - wat es - water nent facility be during most re ing most recen	gram? een approved by DE cent twelve month t twelve months (Ja g most recent twelv	:P? s (Jan-Dec 'o an-Dec 'o8) e months (J	o8) an-Dec 'o	1 Yes 83.00 None	None Single family Yes 7.773.000 5.576.000	2.197.000
A. Individual to contact on	tariff matters						
1. Name	Christian Marc	elli, Rose Sundstrom,	& Bentley				
2. Telephone number	(407) 830-633	1	-				
B. Schedule of present rates 1. Water	s						
a. Residential	Base			9	12.71		
	Gallonage				\$3.67		
b. Multi-residential	Base - 5/8"				\$12.71		
	Base - 1"				\$ <u>31.78</u>		
	Base - 4"			\$	317.71		
	Gallonage				\$3.67		
c. General service	Base - 5/8"				\$12.71		
	Base - 1"				\$31.78		
	Base - 2" Base - 4"			_	101.67		
	Gallonage			3	\$317.21 \$3.67		
2. Wastewater	Ganonage				<u>\$3.07</u>		
a. Residential	Base			\$	16.66		
a. Acomoneus	Gallonage (6K)	gallon cap)			\$5.20		
b. Multi-residential	Base - 5/8"			-	16.66		
	Base - 1"				41.66		
	Base - 4"			-	16.62		
	Gallonage				\$6.24		
c. General service	Base - 5/8"			\$	16.66		
	Base - 1"				41.66		
	Base - 4"				16.62		
	Dee Ann Estate	s bulk			67.95		
	Gallonage				\$6.24		
	Gallonage - De	e Ann Estates bulk		1	\$4.99		
C. Number of customers							
1. Water metered		2007		2008			
a. Residential	100		102				
b. Multi-residential	<u>14</u>		<u>12</u>				
c. General service	9		9				
2. Water unmetered		2007		2008			
a. Residential	N/A		N/A				
b. Multi-residential	N/A		N/A				
c. General service 1. Wastewater	N/A	2007	<u>N/A</u>	2008			
a. Residential	109	2007	105	2000			
a. Residellusi	MA		TOD				

b. Multi-residential	5	11
c. General service	5	5
d. Dee Ann Estates	1	1

IV. Affirmation

I, John P. Hoy, the undersigned owner, officer, or partner of the above named public utility, doing business in the State of Florida and subject to the control and jurisdiction of the Florida Public Service Commission, certify that the statements set forth herein are true and correct to the best of my information, knowledge, and belief.

Signed

Title

Notice: Section 837.06, Florida Statues, provides that any person who knowlingly 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.

UTILITIES, INC. LIST OF COMPANIES

Company Name

Utilities Inc

Water Service Corporation

Water Service Disbursement

UI Consolidating Entries

Corporate Projects

Apple Canyon Utility Co

Camelot Utilities Inc

Charmar Water Co

Cherry Hill Water Co

Clarendon Water Co

Hilldale Manor

Del Mar Water Co

Ferson Creek Utilities Co

Galena Territory Utilities

Killarney Water Co

Lake Holiday Utilities Corp

Lake Wildwood Utilities Co

Northern Hills W & S Co

Lake Marian Water Corp

Wildwood Water Service Co

Valentine Water Service Inc

Walk Up Woods Water Co

Whispering Hills Water Co

Holiday Hills Utilities Inc

Medina Utilities Corp

Westlake Utilities Inc

Cedar Bluff Utilities Inc

Harbor Ridge Utilities Inc

Great Northern Utilities

Twin Lakes Utilities Inc

WSC Indiana

Indiana Water Service Inc

Holiday Service Corp

Hardscrabble

Elk River Utilities Inc

Carolina Water Service Inc of NC

CWS Systems

Carolina Trace Utilities Inc

Transylvania Utilities Inc

North Topsail Utilities Inc

Carolina Pines Utilities Inc

Bradfield Farms Water Co

Nero Utility Services Inc

Maria Park

Tennessee Water Service

Tierra Verde Utilities Inc

Lake Placid Utilities Inc

Pebble Creek Utilities Inc

Alafaya Utilities Inc

Utilities Inc of Longwood

Cypress Lakes Utilities Inc

Utilities Inc of Eagle Ridge

Mid-County Services Inc Lake Utility Services Inc

Utilities Inc of Florida

Sanlando Utilities Corp

Utilities Inc of Sandalhaven

Bayside Utility Services

Labrador Utilities Inc

Utilities Inc of Pennbrooke

Sandy Creek Utility Services

Green Ridge Utilities Inc Provinces Utilities Inc Maryland Water Services Inc Montague Water Co Montague Sewer Co Utilities Inc of Westgate Utilities Inc of Pennsylvania Penn Estates Utilities Inc Colchester Public Service Corp Massanutten Public Serv Corp Water Serv Corp of Kentucky Louisiana Water Service Inc Utilities Inc of Louisiana Utilities Inc of Georgia Water Service Co of Georgia Carolina Water Service Inc Util Serv of South Carolina Southland Utilities Inc **United Utility Company** Tega Cay Water Service Inc Bermuda Water Co Utilities Inc of Nevada Spring Creek Utilities Co Sky Ranch Water Service Util Inc of Central Nevada Midwest Region Cost Center Atlantic Region Cost Center Florida Region Cost Center Mid-Atlantic Region Cost Center South Region Cost Center Southeast Region Cost Center West Region Cost Center State of IL Cost Center State of IN Cost Center State of OH Cost Center State of NC Cost Center State of TN Cost Center State of FL Cost Center State of MD Cost Center State of NJ Cost Center State of PA Cost Center State of VA Cost Center State of KY Cost Center State of LA Cost Center State of MS Cost Center State of GA Cost Center

State of SC Cost Center State of AZ Cost Center State of NV Cost Center

Biotech Inc