Diamond Williams

110023-WS

From:

Bryson, Arlene [Arlene.Bryson@ruden.com] on behalf of Cooke, Michael

[Michael.Cooke@ruden.com]

Sent:

Friday, March 18, 2011 4:26 PM

To:

Filings@psc.state.fl.us

Subject:

Docket No. 110023-WS - Equity LifeStyle Properties, Inc., Mid-Florida Lakes - Response to Staff

Correspondence dated February 4, 2011

Attachments: 1174 001.pdf

Docket No.:

Docket No. 110023-WS - Application for certificates to provide water and wastewater service in Lake

County by Equity LifeStyle Properties, Inc., Mid-Florida Lakes Utility

Person Filing:

Michael G. Cooke Ruden McClosky P.A. 215 S. Monroe Street, Suite 815 Tallahassee, FL 32301 (850) 412-2005 (850) 412-1305 facsimile Michael.Cooke@Ruden.com

Filed on behalf of:

Equity LifeStyle Properties, Inc.

Total number of pages:

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Description:

Response to Staff Correspondence dated February 4, 2011

Arlene Bryson Legal Secretary



401 East Jackson Street Suite 2700 Tampa, FL 33602 Direct 813-222-6677 | Fax 813-314-6977 Arlene.Bryson@ruden.com | www.ruden.com

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401 EAST JACKSON STREET SUITE 2700 TAMPA, FLORIDA 33602

(813) 222-6685 FAX: (813) 314-6985 MICHAEL.COOKE@RUDEN.COM

March 18, 2011

Ms. Ann Cole, Director Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

RE: Docket No. 110023-WS – Application for certificates to provide water and wastewater service in Lake County by Equity LifeStyle Properties, Inc., Mid-Florida Lakes Utility

Dear Ms. Cole:

Please file the enclosed letter and attachments in the above-referenced docket. If you have any questions, please do not hesitate to contact me.

Sincerely,

Michael G. Cooke

MGC:amb

Enclosures

cc:

Patti Daniel, Public Utilities Supervisor, Bureau of Certification, Economics, and Tariffs

(VIA E-MAIL: PDANIEL@PSC.STATE.FL.US)

Division of Economic Regulation (Jones, Alexis, Walden)

(VIA E-MAIL: MJONESAL@PSC.STATE.FL.US and TWALDEN@PSC.STATE.FL.US)

Office of the General Counsel (Young) (VIA E-MAIL: KEINOYOUNG@PSC.STATE.FL.US) Steve Reilly, Office of Public Counsel (VIA E-MAIL: REILLY.STEVE@LEG.STATE.FL.US)

FPSC-COMMISSION CLERM

FPSC-COMMISSION CLERI



(813) 222-6685 FAX: (813) 314-6985 MICHAEL.COOKE@RUDEN.COM

March 18, 2011

Ms. Patti Daniel
Public Utilities Supervisor
Bureau of Certification, Economics, and Tariffs
Public Service Commission
Capital Circle Office Center
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

RE: Docket No. 110023-WS – Application for certificates to provide water and wastewater service in Lake County by Equity LifeStyle Properties, Inc., Mid-Florida Lakes Utility

Dear Ms. Daniel:

Enclosed please find the following information requested by staff as outlined in your February 4, 2011, letter to me regarding the application for certificates to provide water and wastewater service in Lake County by Equity Lifestyle Properties, Inc. ("ELS," referenced by staff as "ELP"). Each of staff's questions is shown below in italics, followed by applicant's response.

1. Land Ownership. Exhibit E contains a warranty deed dated August 1994 that transferred the specified property to Snowbirdland Vistas, Inc. (Snowbirdland). Pursuant to Rule 25-30.033(1)(j), Florida Administrative Code (F.A.C.), please provide a copy of the agreement executed by Snowbirdland that permits the certificated utility's long-term continuous use of the land on which the water and wastewater facilities are located, such as a 99-year lease.

Snowbirdland Vistas, Inc., is controlled by ELS, but not owned by it. Snowbirdland Vistas, Inc., holds record title to the property as nominee for another beneficial owner. In accordance with Rule 25-30.033(1)(j), F.A.C., upon issuance of a final order that grants certificates of authorization to operate a water and wastewater utility, Snowbirdland Vistas, Inc., will transfer to a new corporate entity, by warranty deed, that portion of the property it owns upon which the water and wastewater facilities are located. A warranty deed has been drafted for this purpose and is attached as Exhibit 1. A separate corporate entity, MFL Utility Systems, L.L.C., a Delaware limited liability company qualified to do

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business in Florida, will be the grantee of the property transferred. For purposes of this application, MFL Utility Systems, L.L.C., is the applicant and notices required by Section 367.045, F.S., and Rule 25-03.030, F.A.C., will be provided in the name of MFL Utility Systems, L.L.C., using the legal description, provided in Exhibit 2, of the territory proposed to be served.

2. Legal Description. Staff is unable to determine whether the legal description provided in Exhibit K matches the service territory depicted on the maps provided in Exhibits L and M. As a result, staff is also unable to determine whether the proposed legal notice describes the requested service territory. Pursuant to Rules 25-30.030 and 25-30.033(1)(1), F.A.C., please provide a complete legal description of the territory that includes a reference to township(s), range(s), land section(s) and county, as well as a complete and accurate description of the territory using either the sections format or the metes and bounds format.

Please see attached as Exhibit 2 a revised legal description of the territory proposed to be served.

3. Territory Maps. Rule 25-30.033(1)(n), F.A.C. requires that the application include a map showing township, range, and section with a scale such as 1" = 200' or 1" = 400', with the proposed territory plotted thereon by use of metes and bounds or quarter sections, and with a defined reference point of beginning. The maps submitted in Exhibits L and M do not display the territory using the scale as specified by the rule, do not meet the metes and bounds or quarter sections requirement, and do not provide a defined reference point of beginning. Staff is unable to determine whether the legal description provided in Exhibit K matches the service area depicted on the maps. Please provide a territory map that meets these rule requirements and clearly illustrates the territory border using a bold line with sufficient contrast for easy reading.

Please see attached as Exhibit 3 a territory map with the territory proposed to be served plotted to scale using metes and bounds.

4. Notice of Application. Pursuant to Rule 25-30.030, F.A.C., the Utility must provide notice of the application to those parties named on the list provided by the Commission and to each customer of the systems to be certificated. The notice must also be published in a newspaper of general circulation in the territory, as prescribed by this rule. Attached, please find the Commission's list of parties to be noticed. Please submit to the Commission the affidavits required by Section 367.045(1)(e), Florida Statutes (F.S.), with a copy of the notice attached. Please note that the legal notice must be revised to reflect the correct complete legal description, as addressed in Item 2 above.

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Please see attached as Exhibit 4 a form of legal notice to be published which includes the applicable revised legal description. As discussed previously with staff, the applicant will provide the notices required by Sections 367.045(1), F.S., after receiving confirmation from staff that any questions regarding the territory legal description have been satisfactorily addressed.

5. <u>Land Ownership.</u> Please explain the relationship between Equity LifeStyle Properties, Inc. (ELP), and Snowbirdland.

Snowbirdland Vistas, Inc., is controlled by ELS.

6. Customer Class. It is staff's understanding that Mid-Florida has 1,225 residential lot connections. Exhibit J, Schedule No. A-1, indicates that a general service customer class is also being served. Please confirm whether the clubhouse, compound, laundry room, two firehouses, and two pools are the Utility's only general service customers and whether each of these connections is individually metered.

Although ELS might need to perform additional review of this question, subject to further review, these are the only general service customers and they are not individually metered.

7. Annual Gallons Sold. Schedule No. B-10 of Exhibit J indicates the estimated annual gallons sold as 97,943,000 gallons. Please provide documentation that shows how this figure was determined.

The estimate of water gallons sold was calculated using the amount of finished water pumped as taken from Monthly Operating Reports submitted to the Florida Department of Environmental Protection. This was reduced by 10 percent. The estimate of wastewater gallons sold was calculated by taking 80 percent of the water gallons sold. Please see attached Exhibit 5 for the underlying documents used.

8. <u>Undeveloped Land in Service Area.</u> According to staff's review of the County Assessment and System maps provided in Exhibits L and M, respectively, the service territory includes a parcel, Parcel 1-J, that appears to be undeveloped. This parcel does not appear to have any lines. Please explain whether this parcel is owned by ELP, whether ELP has any plans for future development of the property, and whether water and/or wastewater service would be needed.

The parcel is owned by ELS or entities it owns or controls and there are no current plans for further development.

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9. <u>Tariff – Description of Territory Served</u>. Please update Original Sheet No. 3.1 of the Water Tariff to reflect the correct legal description of the proposed service territory, as addressed in Item 2 above.

Please see revised pages attached as Exhibit 6.

10. Tariff – Customer Bill. Rule 25-30.335 F.A.C., provides a utility cannot consider a customer delinquent in paying his or her bill until the 21st day after the utility has mailed or presented the bill for payment. Rule 25-30.320, F.A.C., provides that service may be discontinued after five working days written notice is mailed to the customer, separate and apart from any bill for service. For clarity, you may wish to include this language on your customer bill.

ELS appreciates this comment and will consider including this language in customer bills.

Very truly yours,

Melet D. Cooling

Michael G. Cooke

MGC:amb Enclosures

Exhibit 1

This Instrument Prepared by And Return to:

Jeffrey T. Shear, Esq.

Address: Ruden McClosky P.A.

401 East Jackson Street Suite 2700

Tampa, Florida 33602

SPACE ABOVE THIS LINE FOR PROCESSING DATA

SPACE ABOVE THIS LINE FOR RECORDING DATA

Portions of Parcel Nos: 01-19-25-020000002700

01-19-25-000010000100

01-19-25-000010002100

01-19-25-000200003700

01-19-25-000200002300

WARRANTY DEED

This Warranty Deed made as of the ______day of _________, 2011 by SNOWBIRDLAND VISTAS, INC., an Illinois corporation, hereinafter called the Grantor, to MFL UTILITY SYSTEMS, L.L.C., a Delaware limited liability company authorized to transact business in the State of Florida, whose address is c/o B&D Equity, P.O. Box 06115, Chicago, IL 60606-6115, hereinafter called the Grantee:

(Wherever used herein the terms "Grantor" and "Grantee" include all the parties to this instrument and the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations)

Witnesseth: That the Grantor, for and in consideration of the sum of Ten Dollars (\$10.00) and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys and confirms unto the Grantee, all that certain land situate in Lake County, Florida, to wit:

See Exhibit "A" attached hereto and made a part hereof (the "Property").

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining, including, but not limited to, an easement over Grantor's property described in **Exhibit "B"** attached hereto and made a part hereof for ingress and egress along existing roadways and other areas necessary to access all public rights of way abutting the property described in **Exhibit "B"**.

To Have and to Hold, the same in fee simple forever.

And the Grantor hereby covenants with said Grantee that it is lawfully seized of said land in fee simple; that the Grantor has good right and lawful authority to sell and convey said land; that the

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Grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever, and that said land is free of all encumbrances except as set forth on **Exhibit "C"** hereto.

In Witness Whereof, the said Grantor has signed and sealed these presents the day and year first above written.

WITNESSES:	SNOWBIRDLAND VISTAS, INC., an Illinois corporation
Signature	By: Print Name:
Print Name	Title:
Signature	Address: c/o Equity LifeStyle Properties, Inc. Two North Riverside Plaza
Print Name	Suite 800 Chicago, IL 60606
STATE OF	
COUNTY OF	
	d before me this day of, 2011, by of SNOWBIRDLAND VISTAS, INC.,
	rporation. He/she is personally known to me or produced
•	Notary Public
	Print Name:
	My Commission expires:

EXHIBIT "A"

MID-FLORIDA LAKES

PARCEL 1 (Water Treatment Plant):

A PARCEL OF LAND LYING IN THE NORTHWEST QUARTER OF SECTION 1, TOWNSHIP 19 SOUTH, RANGE 25 EAST OF THE TALLAHASSEE BASE MERIDIAN, SAID LANDS LYING AND BEING IN LAKE COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE NORTHWEST CORNER OF SAID SECTION 1;

THENCE SOUTH 00°31'30" WEST, ALONG THE WEST LINE OF SAID SECTION 1 A DISTANCE OF 116.41 FEET TO A POINT ON THE SOUTHERLY RIGHT OF WAY LINE OF COUNTY ROAD 44;

THENCE LEAVING SAID WEST LINE, BEARING NORTH 89°59'30" EAST, ALONG SAID RIGHT OF WAY LINE, A DISTANCE OF 932.30 FEET TO A POINT;

THENCE LEAVING SAID RIGHT OF WAY LINE, BEARING SOUTH 00°35'47" WEST, A DISTANCE OF 400.00 FEET TO A POINT;

THENCE SOUTH 01°09'36" EAST, A DISTANCE OF 111.92 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL;

THENCE SOUTH 01°53'04" WEST, A DISTANCE OF 41.48 FEET THE POINT OF CURVATURE OF A CURVE, CONCAVE NORTHWEST HAVING A RADIUS OF 15.00 FEET, A CENTRAL ANGLE OF 94°29'11", A CHORD BEARING OF SOUTH 49°07'40" WEST, AND A CHORD DISTANCE OF 22.03 FEET;

THENCE SOUTHWESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 24.74 FEET THE POINT OF TANGENCY OF SAID CURVE;

THENCE BEARING NORTH 83°37'45" WEST, A DISTANCE OF 111.90 FEET TO A POINT;

THENCE BEARING NORTH 00°00'00" EAST, A DISTANCE OF 43.02 FEET TO A POINT;

THENCE BEARING NORTH 89°48'20" EAST, A DISTANCE OF 129.23 FEET TO THE POINT OF BEGINNING.

TOGETHER WITH:

PARCEL 2 (Waster Water Treatment Plant):

A PARCEL OF LAND LYING AND BEING IN THE NORTHWEST QUARTER OF SECTION 1, TOWNSHIP 19 SOUTH, RANGE 25 EAST OF THE TALLAHASSEE BASE MERIDIAN, SAID LANDS LYING AND BEING IN LAKE COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE NORTHWEST CORNER OF SAID SECTION 1;

THENCE SOUTH 00°31'30" WEST, ALONG THE WEST LINE OF SAID SECTION 1 A DISTANCE OF 116.41 FEET TO A POINT ON THE SOUTHERLY RIGHT OF WAY LINE OF COUNTY ROAD 44;

THENCE, LEAVING SAID WEST LINE NORTH 89°59'30" EAST, ALONG SAID RIGHT OF WAY LINE, A DISTANCE OF 542.20 FEET TO A POINT;

THENCE, LEAVING SAID RIGHT OF WAY LINE SOUTH 00°35'47" WEST, A DISTANCE OF 400.00 FEET TO A POINT;

THENCE NORTH 89°59'30" EAST, A DISTANCE OF 49.93 FEET TO A POINT;

THENCE SOUTH 00°00'30" EAST, A DISTANCE OF 26.94 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL;

THENCE NORTH 90°00'00" EAST, A DISTANCE OF 163.00 FEET TO A POINT;

THENCE SOUTH 00°00'00" EAST, A DISTANCE OF 69.93 FEET TO A POINT;

THENCE SOUTH 33°23'13" WEST, A DISTANCE OF 31.88 FEET TO A POINT;

THENCE SOUTH 84°03'32" WEST, A DISTANCE OF 27.42 FEET TO A POINT;

THENCE NORTH 70°09'00" WEST, A DISTANCE OF 125.81 FEET TO A POINT;

THENCE NORTH 00°09'16" EAST, A DISTANCE OF 56.67 FEET TO THE POINT OF BEGINNING.

EXHIBIT "B"

GRANTOR'S PROPERTY

A PARCEL OF LAND LYING IN THE NORTHWEST QUARTER OF SECTION 1, TOWNSHIP 19 SOUTH, RANGE 25 EAST, AND THE NORTHEAST 1/4 QUARTER OF SECTION 2, TOWNSHIP 19 SOUTH, RANGE 25 EAST, SAID LANDS LYING AND BEING IN LAKE COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE NORTHWEST CORNER OF SAID SECTION 1; THENCE SOUTH 00°31'30" WEST, ALONG THE WEST LINE OF SAID SECTION 1 A DISTANCE OF 116.41 FEET TO A POINT ON THE SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44 AND THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL; THENCE N89°59'30"E ALONG SAID RIGHT OF WAY LINE, A DISTANCE OF 542.20 FEET; THENCE DEPARTING SAID RIGHT OF WAY LINE SOO°35'47"W A DISTANCE OF 400.00 FEET; THENCE N89°59'30"E A DISTANCE OF 390.00 FEET; THENCE N00°35'47"E A DISTANCE OF 400.00 TO THE SAID SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44; THENCE N89°59'30"E ALONG SAID SOUTH RIGHT OF WAY LINE A DISTANCE 1690.05 FEET; THENCE DEPARTING SAID RIGHT OF WAY LINE S00°33'50"E ALONG A LINE PARALLEL TO AND 30.00 FEET SOUTH (BY PERPENDICULAR MEASUREMENT) OF THE EAST LINE OF THE NORTHWEST 1/4 OF SAID SECTION 1 A DISTANCE OF 2240 FEET MORE OR LESS TO THE NORTH BANK OF A CANAL; THENCE WESTERLY ALONG THE NORTH BANK OF A CANAL AND THE NORTH BANK OF HAINES CREEK A DISTANCE OF 2672 FEET MORE OR LESS TO THE WEST LINE OF THE NORTHWEST QUARTER OF SECTION 1; THENCE N00°31'30"E ALONG SAID WEST LINE OF THE NORTHWEST QUARTER OF SECTION 1 A DISTANCE OF 516 FEET MORE OR LESS TO THE NORTHEAST CORNER OF THE EAST HALF OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF AFORESAID SECTION 2: THENCE N89°41'33"W ALONG THE SOUTH LINE OF THE SAID EAST HALF OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 2 A DISTANCE OF 333 FEET MORE OR LESS TO THE NORTH BANK OF SAID HAINES CREEK; THENCE WESTERLY ALONG SAID NORTH BANK A DISTANCE OF 1078 FEET MORE OR LESS TO THE WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SAID SECTION 2; THENCE N00°28'50"E ALONG SAID WEST LINE OF THE EAST HALF OF THE NORTHEAST OUARTER OF SECTION 2 A DISTANCE OF 1477 FEET MORE OR LESS TO THE SAID SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44; THENCE N89°57'52"E ALONG SAID SOUTH RIGHT OF WAY LINE A DISTANCE OF 1334.57 FEET TO THE POINT OF BEGINNING. CONTAINS 195.61 ACRES MORE OR LESS.

LESS AND EXCEPT THE FOLLOWING:

PARCEL 1 (Water Treatment Plant):

A PARCEL OF LAND LYING IN THE NORTHWEST QUARTER OF SECTION 1, TOWNSHIP 19 SOUTH, RANGE 25 EAST OF THE TALLAHASSEE BASE MERIDIAN, SAID LANDS

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LYING AND BEING IN LAKE COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE NORTHWEST CORNER OF SAID SECTION 1;

THENCE SOUTH 00°31'30" WEST, ALONG THE WEST LINE OF SAID SECTION 1 A DISTANCE OF 116.41 FEET TO A POINT ON THE SOUTHERLY RIGHT OF WAY LINE OF COUNTY ROAD 44:

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THENCE BEARING NORTH 00°00'00" EAST, A DISTANCE OF 43.02 FEET TO A POINT;

THENCE BEARING NORTH 89°48'20" EAST, A DISTANCE OF 129.23 FEET TO THE POINT OF BEGINNING.

AND:

PARCEL 2 (Waster Water Treatment Plant):

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RM:7869187:2

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THENCE NORTH 70°09'00" WEST, A DISTANCE OF 125.81 FEET TO A POINT;

THENCE NORTH 00°09'16" EAST, A DISTANCE OF 56.67 FEET TO THE POINT OF BEGINNING.

EXHIBIT "C"

PERMITTED EXCEPTIONS

- 1. Real estate taxes and assessments for the year 2011 and subsequent years, which are not yet due and payable.
- 2. All restrictions, easements, covenants, agreements and matters of record, but this provision shall not operate to reimpose same.
- 3. Zoning restrictions and prohibitions imposed by governmental authorities or quasigovernmental authorities.

Exhibit 2

LEGAL DESCRIPTION BY SURVEYOR

A PARCEL OF LAND LYING IN THE NORTHWEST QUARTER OF SECTION 1, TOWNSHIP 19 SOUTH, RANGE 25 EAST, AND THE NORTHEAST 1/4 QUARTER OF SECTION 2, TOWNSHIP 19 SOUTH, RANGE 25 EAST, SAID LANDS LYING AND BEING IN LAKE COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

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Exhibit 3

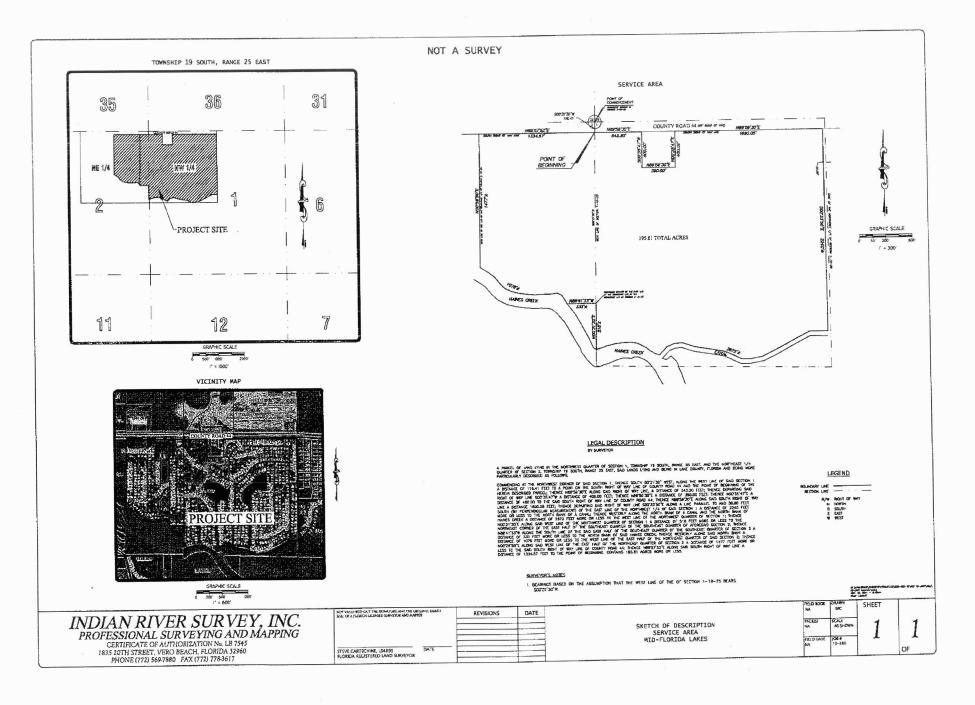


Exhibit 4

APPLICATION FOR ORIGINAL CERTIFICATE

(FOR A PROPOSED OR EXISTING SYSTEM REQUESTING INITIAL RATES AND CHARGES)

(Section 367.045, Florida Statutes)

LEGAL NOTICE

Notice is hereby given on <u>(Date)</u>, pursuant to Section 367.045, Florida Statutes, of the application of MFL Utility Systems, L.L.C., to operate a water and wastewater utility to provide service to the following described territory in Lake County, Florida.

A PARCEL OF LAND LYING IN THE NORTHWEST QUARTER OF SECTION 1, TOWNSHIP 19 SOUTH, RANGE 25 EAST, AND THE NORTHEAST 1/4 QUARTER OF SECTION 2, TOWNSHIP 19 SOUTH, RANGE 25 EAST, SAID LANDS LYING AND BEING IN LAKE COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE NORTHWEST CORNER OF SAID SECTION 1; THENCE SOUTH 00°31'30" WEST, ALONG THE WEST LINE OF SAID SECTION 1 A DISTANCE OF 116.41 FEET TO A POINT ON THE SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44 AND THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL; THENCE N89°59'30"E ALONG SAID RIGHT OF WAY LINE, A DISTANCE OF 542.20 FEET; THENCE DEPARTING SAID RIGHT OF WAY LINE SOO°35'47"W A DISTANCE OF 400.00 FEET; THENCE N89°59'30"E A DISTANCE OF 390.00 FEET; THENCE NO0°35'47"E A DISTANCE OF 400.00 TO THE SAID SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44; THENCE N89°59'30"E ALONG SAID SOUTH RIGHT OF WAY LINE A DISTANCE 1690.05 FEET; THENCE DEPARTING SAID RIGHT OF WAY LINE S00°33'50"E ALONG A LINE PARALLEL TO AND 30.00 FEET SOUTH (BY PERPENDICULAR MEASUREMENT) OF THE EAST LINE OF THE NORTHWEST 1/4 OF SAID SECTION 1 A DISTANCE OF 2240 FEET MORE OR LESS TO THE NORTH BANK OF A CANAL; THENCE WESTERLY ALONG THE NORTH BANK OF A CANAL AND THE NORTH BANK OF HAINES CREEK A DISTANCE OF 2672 FEET MORE OR LESS TO THE WEST LINE OF THE NORTHWEST QUARTER OF SECTION 1; THENCE NO0°31'30"E ALONG SAID WEST LINE OF THE NORTHWEST QUARTER OF SECTION 1 A DISTANCE OF 516 FEET MORE OR LESS TO THE NORTHEAST CORNER OF THE EAST HALF OF THE SOUTHEAST QUARTER OF SOUTHEAST QUARTER OF AFORESAID SECTION 2; THENCE N89°41'33"W ALONG THE SOUTH LINE OF THE SAID EAST HALF OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 2 A DISTANCE OF 333 FEET MORE OR LESS TO THE NORTH BANK OF SAID HAINES CREEK; THENCE WESTERLY ALONG SAID NORTH BANK A DISTANCE OF 1078 FEET MORE OR LESS TO THE WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SAID SECTION 2; THENCE N00°28'50"E ALONG SAID WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 2 A DISTANCE OF 1477 FEET MORE OR LESS TO THE SAID SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44; THENCE N89°57'52"E ALONG SAID SOUTH RIGHT OF WAY LINE A DISTANCE OF 1334.57 FEET TO THE POINT OF BEGINNING. CONTAINS 195.61 ACRES MORE OR LESS.

Any objection to the said application must be made in writing and filed with the Office of Commission Clerk, Florida Public Service Commission, 2540 Shumard Oak Boulevard, Tallahassee, Florida 32399-0850, within thirty (30) days from the date of this notice. At the same time, a copy of said objection should be mailed to the applicant whose address is set forth below. The objection must state the grounds for the objection with particularity.

MFL Utility Systems, L.L.C. c/o Equity Lifestyle Properties, Inc. Mid-Florida Lakes Yacht Club Mobile Home Park 200 Forest Drive Leesburg, Florida 34788

Exhibit 5

Mid Florida Lakes Water and Wastewater Statistics For 12 month period ending 10/31/10

	Water	Wastwater
	Pump	Treated (MGD)
November-09	8,965,000	2.748
December-09	6,386,000	3.115
January-10	7,642,000	3.493
February-10	5,993,000	3.352
March-10	7,141,000	4.273
April-10	9,541,000	3.593
May-10	11,283,000	3.341
June-10	9,976,000	2.785
July-10	10,454,000	3.123
August-10	9,085,000	4.398
September-10	10,392,000	3.098
October-10	11,967,000	2.816
Total	108,825,000	40.135
less 10%	10,882,500.0	
Total	97,942,500.0	

(, D:	rily.Data f	or the Mont	h/Year of:	Novemb	ber 2009									
			Virus Inactivation/R		JC1 2007	XX Free Ch	orine		Chlorine Diox	ide	Oz	one	Combined C	hlorine (Chloramines)
_Ultr	aviolet Rac	liation	Other	(Describe):										
ype of	Disinfecta	int Residual l	Maintained in Distri	button System:		XX F	ree Chlorine		Comb	ned Chlorine	(Chloramines)		Chlorin	e Dioxide
			ings.	227/239 v	CT Ca	iculations, pr UV Dose, i	o Demonstrate F	our-Log Viri	Thactivation, if A	pplioable*	9.5	enist XX	11/1/19/20/5/11	5969
					En plip	CT Calcul	ations !	- firm			U)(J)	ose .		1945 1450 886 1487 158
						PHILIPS 150	SAME ST	TO COMPANY		122	1			
	Days		100		en Pe		Lowest CT		1603		and the first		II ARK	
Z.	Plant Staffed		ear since	100 AC 10	1157	Disinfectant 2	Provided	77.7	14,411,9				Lowest	SPIER PER AGES
	or			3.7 G	Lowest Residual	Contact Time	Before or at	Egic V				7/5.	Disinfectant	\$13.440 509400
	* Visited.		Seatt.	Ž.	Disinfectant	(T) at Congress	First				70 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		Concentration	Emergency or Abnormal
ay of	by Operator		Net Quantity of		Concentration (C)	Measurement	Customer During Peak	20 Temp.	- 建南宁	100 miles	Lowest	Minimum UV Dose	at Remote	Operating Conditions; Rep.
the	(Pince	Hours Plant	Pinished Water	Peak Fime	Before or at First Customer During	Point During Peak Flow,	Flow	of Water,	pH of Water, if	Minimum CI	Operating UV Dose, mW-		Point in Distribution	or Maintenance Work that Involves Taking Water Syst
lonth:	uX.m	in Operation	Produced, gal	Rate, GPD	Peak Flow, mg/L	inimu(es	mg-min/L	PC	Applicable	minit	sec/cm ²	mW-sec/cm2	System, mg/L	Components Out of Operati
1	Х	24	405,000		1.29								0.47	
2	X	24	221,000		1.40								9.60	
3	X	24	246,000		1.60								0.60	
4	Х	24	367,000		2.10								0.80	
5.4	X	24	335,000		2.20								1.50	
6-71	Х	24	227,000		1.90								1.40	
3.70	Х	24	486,000		1.86								1.82	
6	Х	24	397.000		1,80								1.20	
961	Х	24	284,000		0.60								0.20	
10.7	Х	24	212,000		2.40								2.00	Generator off line for repairs
112	Х	24	334,000		2.40								1.60	
12	X	24	271,000		1.60								1,20	
13	Х	24	195,000		1.60								0.90	
14	Х	24	450,000		1.64					1.			0.82	
15	X	24	414,000		1.54								0.97	
16	Х	24	246,000		1.50								0.80	Partial shut down of system
1743	X	24	191,000		1 60	-							0.80	due to repairs to broken
18	Х	24	292,000		1,90			10.00					0.60	water line at 252 Woodland
19%	Х	24	328,000		1.70								0.70	Drive.
10 ,~	Х	24	228,000		2.10								1.00	
217/	X	24	504,000		1.43								1.42	
22 %	Х	24	391,000		2.01	3							0.63	
23	Х	24	205,000		1.50	•.							0.80	
24	Х	24	221,000		1.70								0.60	
25	Х	24	220,000		1.60								0.80	
2.6	Х	24	215,000		1.60							y "4	0.70	
27	Х	24	187,000		1.50								0.70	
28	X	24	402,000		1.51								0.38	
29	Х	24	349,000		1.73								0.92	
3Q.	Х	24	142,000		2.10		-		ļ				0.90	
31 5	Serre Saka													

Average Maximum F SSO

298,833

504,000

Page 2

WS Id	entification	n Number: 33		DIERATIO	Plant Name: Mid P	lorida Lakes								
			ı/Year of:	Decemb	per 2009									
Means	of Achievi	ng Four-Log	Virus Inactivation/R	emoval: *		XX Free Chl	orine		Chlorine Dioxi	de	Ozo	ne	Combined C	hlorine (Chtoramines)
	violet Rad		Other	(Describe):						Amanagan			al l	N 1
			daintained in Distri				ee Chlorine				(Chloramines)	100000070007702H500506	Chlorin	e Dioxide
	21001	190,40	# XXXXX	1777	CT Ci	iculations, or UV Dose, to		our Log Virus	lauctivation if Ap	splicable*			45	Jacobski (1902) Zapranja
di (22		1000	1000	1727	sificat:	CT Cateura	tious	200			UVD	086	in diam	
					400 3000	10701011 10701011		# 1 m					VA 10	iles
	Days		Mila New		5 2 2 2	i i i i i i i i i i i i i i i i i i i	Lowest CT					Š. j. i	Lowest	
	Plant Staffed		99598 3355	a. Kenen	2.19842	Disinfectant	Provided.						Residual	
	or	100	The second secon	Kewara 13 13 13 13 13 13 13 13 13 13 13 13 13	Lowest Residual	Contact Time	Beipreor at			9-141.51212	100	77.2	Disinfectant Concentration	Emergency or Abnormal
	Visited		1056020	2045 B	Disniectant	(T) at C	First Customer	Temp. *	2 45 4401		Lowest	Minimum UV	at Remote	Operating Conditions; Repa
	by		Nel Quantity of	78.77	Concentration (C) Before or at First	Measurement Point During	During Peak	nemp.	nHa of	Miniotum CT	Operating/	Dose	Pointin	or Maintenance Work that
Day of the	Operator (Place	Hours Plant	Finished Water	Penk Flow	Customer During	Posk Flour.	Plow.	Water	Water, If	Required, mg		Required,	Distribution	Involves Taking Water Syste
Month	4827)	in Operation	Produced, gal	Råte, GPD	Peak Flow, mg/L	++ Minutes	mg-min L	%C ⊕ ***	Applicable :	miniL	sec/em ²	mW-sec/cm ²	System, mg/L	Companents Out of Operation Dec. 1-31 - MADF utilized
1***	Х	24	206,000		1.70								0.70	Production meter out of
2	Х	24	206,000		2.12								1.10	service.
3	Х	24	206,000		1,80						-		1.00	SOL FICE.
.4	Х	24	206,000		1.93				<u> </u>				0.99	
5	Х	24	206,000		1.99									
168	Х	24	205,000		2.30						ļ		1.04	Partial shut down of system
72	Х	24	206,000		2.00							-	1.30	due to repairs to a water
8.0	Х	24	206,000		1.90						ļ		0.80	line break at 119 Camelia Dr.
%9ç%	Х	24	206,000		2.00				<u> </u>	-		ļ	1.60	The break at 115 Grenoria 21.
/10°C	Х	24	206,000		2.12				ļ	<u> </u>		 	0.80	-
(414)	X	24	206,000		2.00						+	-	2.11	
12	Х	24	206,000		4.80				<u> </u>			 	0.77	
13′	X	24	206,000		2,13						<u> </u>		1.52	
14	Х	24	206,000		1.77					· · · · · · · · · · · · · · · · · · ·		-	0.27	-
15	Х	24	206,000		1.79					-		 	1.11	
10	X	24	206,000	•	1.93				-	-	-	 	1.04	
17.	X	24	206,000		1,95	***					+	+	1.06	1
18	X	24	206,000		1.81					+	+	+	0.88	
19	Х	24	206,000		2,00		+		 	+		1	0.90	
20	X	24	206,000		1.60						+	1	1.38	
21	X	24	206,000		1.78		+			+	1		0.96	N CONT. CO. AND AND
22	ž X	24	206,000		1.90		-	-	-	1		1	0.75	
23	X	24	206,000		2.05		+				+		0.88	
22A	X	24	206,000		4,50				-		 	1	1.08	
253	202	24	206,000	<u>'</u>	1.69		+			-	 	1	0.86	
26	X	24	206,000		2.00			+	-		 	+	0.90	
(//2)	Х	24	206,000		2.10		+	+		-	 		1.04	Partial shut down of system
4 28	X	24	206,000		1.48		-	-			+	1	0.94	due to repairs to a water
29′	X	24	206,000		1.81			-		-	1		0.81	line break at 199 Forest Dr.
a 430	Х	24	206,000		5.30			+		+		+	1.32	
23) 4	X	24	206,000		1.54	l							1	
Total			6,386,000											

206,000

206,000

Maximum

Page 2

WS Ic	lentification	Number: 33	350825		Plant Name: Mid	Florida Lakes								
		or the Mont		Decem	er 2009									
			Virus Inactivation/R		anvary	XX Free Ch	lorine		Chlorine Diox	ide	Oz	one	Combined (Chlorine (Chloramines)
	aviolet Rad		Maintained in Distri	(Describe):		VV E	ree Chlorine		Comb	ined Chlesse	(C) 1		211	
2000000	00100608	Arty Koje i s		F 22 So		alculations, or UV Dose, o		Coural one Affects	Insertication of a	antica Chiorini	e (Chloramines		Chlori	ne Dioxide
	7			50 49/211877	62946 C	CT Catesia		our-roag viras	× Hoacovatione it &	ррисцие	EVI			
	Days Plant Staffed or Visited by	30,000 100 miles (100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	il service in the ser	Luwest Residual Districtant Concontration (C)	Disinfectant Contact Time (T) at C Measurement	Lowest CI Provided Before or as First Customer	Temp	STATE OF THE STATE	12 12 12 12 12 12 12 12 12 12 12 12 12 1	Libyest	Mhimum UV	Lovyest Residual Disinfectant Concentrations at Remote	Emergency or Abnormal
Day of the Month	Operator (Place "X")	Hours Plant in Operation	Net Quantity of Finished Water Produced, gal	Penk litaw	Before or at First Customer During	Point Duting Peak Flow.	During Peak Flow: mg-min/L	bf Water,	pH of Water, If	Minimum C1 Required, mg		Bose Regained,	Poletán Distribution	or Maintenance Work that Involves Toking Water Syste
1	X	24	155,000	Rote, GPD	Peak Flow, mg/L	minutes	a contract	°C	Applicable	min/L	sec/ent ²	m(W-sec/cm ²	System, mg/L	Components Out of Operation
2	X	24	277,000		1.83		-			-			0,90	Jan. 1-31 - Well#1 out of
3	Х	24	264,000		1.41		-			-		-	0.94	service.
4	X	24	180,000		1.42					 			0.71	
5 %	X	24	204,000		1.38		-		-				0.91	
6,	X	24	247,000		3.80								0.49	
	X	24	191,000		1.93					 			1.43	
28/3	X	24	189,000		1.81					-			1,74	
<i>9</i>	X	24	284,000		1.64								1.28	
10.	X	24	220,000		2.08		-			ļ			0.98	
11	X	24	402,000		2.07								1.11	
12	X	24	308,000		2.03		-						1.76	2
13	X	24	280,000		2.20		 						1.07	Partial shut down due to
14	X	24	258,000		1,31					-	<u> </u>	-	2.15	repairs to broken water line at 113 Hill Circle.
15	X	24	219,000		1.30					-			1.15 0.98	at 113 Hai Circle.
16	X	24	396,000		1.85				 	-			1,47	
2.7%	X	24	251,000		2.50		-							
181	X	24	220,000		4.50								0.91	
19.	X	24	221,000		2.02					-				
.20	X	24	298.000		2.05	<u> </u>							1.30	
21	X	24	202,000		2.05				 				1.22	
22	X	24	202,000		1.94		-						1.18	Partial shut down due to
23	X	24	337,000		1.87		-		 	-		-		repairs to broken water line
24	X	24	289,000		1.91				-				J.09 2.04	at 104 N, Lake Way.
25	x	24	200,000		1.79				<u> </u>	-	<u> </u>			at 104.11, Dake Way.
26	X	24	179,000		1.73		-		 				0.96	
27	X	24	251,000		0.86		-						0.89	
28	X	24	207,000		1.31					 			0.81	
29	X	24	182,000		1.93		-			 			0,20	
30	X	24	305,000		2,18		-			+			0.56	
31	X	24	218,000		3.90		-				-	-	1.41	
otal			7,642,000						<u> </u>				1.41	
verage		EWA:	246,516											
faxinum	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		402,000						Page 2					

WS Id	entification	n Number: 33			Plant Name: Mid F	lorida Lakes								
H. D:	ily Data f	or the Mont	/Year of:	Februa	ry 2010									
1eans	of Achievi	ng Four-Log	Virus Inactivation/R	emoval: *		XX Free Chlo	orine		_Chlorine Dioxi	de	Oz	one	Combined C	hlorine (Chloramines)
	aviolet Rad			(Describe):									.,	
ype of	Disinfecta	ant Residual?	Maintained in Distri	bution System:			ee Chlorme				(Chloramines)		Chlorin	e Dioxide
		2707	indicate and the second			leulations, or UV Dose, to		cur-Log Viru		pplicable*		GUSSEE		Day of Alf
			TO STATE OF THE PROPERTY OF TH	- 56461	100 TO 10	CF Calculat	ious in		20.0016.952		(AA, D	ose		1.5 m (2.7 m)
			100	Sept (2)	1,0249	19 P 21 P		Zi.	70243	100			luersza	
	Days			100	200 (1.00 (2		Lowest UT					F 5	Lowest	
	Plant Staffed	X CP	3.77F\$01	144	Lines I	Disinfectant	Provided	9 13 A Ab	505	2 3 A A	100 0000		Residual	
	or.		230	Paris in the second	Lowest Residual	Contact Time	Bélore or at			12772		1	Disinfectant	
77	Alsted				Disinfectant	(T) at C 🔠	First	. 100 m	-0493		~1 owest	Minimum UV	Concentration	Emergency of Abnormal Operating Conditions, Repo
	, by	2.00	75.4		Concentration (C)	Mensurement	2Customer During Peak	Temp.	76 Hzg	Minlinam CT		Dose	at Remote Point in	or Maintenance Work tha
)ay of the	Operator (Place	Hours Plant	Net Quantity of Finished Water	Peak Flow	Helore or at First Customer Daring	Peak Flow	Flan.	Water.	Water, if	Required mg		Required	Distribution 🗟	Amolyes Taking Water Syst
1onth	~ HX#)	in Operation	Produced, gal	Rate, GPD	Peak Blow, mg/L	ятіци(es	mg-min/L	°C	Applicable	inin/L	sec/cm²	mW-sec/cm ²	System, mg/L	Components Out of Operati
1 02	Х	24	214,000		1.75								1.4i	Feb. 1-28 - Well #1 out of
2	X	24	210,000		2.14								0.81	service.
3	Х	24	237,000		1.90					ļ			0.89	ļ
4	Х	24	183,000		1.62			4	ļ		· · · · · ·		1.04	
5	X	24	127,000		1.88	,		- 10	-	-	 	 	1.10	
6	Х	24	309,000		1.82					 			1.19	
7	Х	24	230,000		1.72					 		 	1.08	
.8	X	24	203,000		1.67			<u> </u>	+				1,16	
9 10	X	24	150,000	 	2.05	······································	-			_		 	0.80	<u> </u>
-11	X	24	178,000	 	1.88								0.97	
12	X	24	137,000		1.72		 						1,21	
43	Х	24	283,000		1.95								1.07	
4	Х	24	233,000		1.92								0.95	
15	Х	24	184,000		1.70								1.32	
16	Х	24	276,000		2,03					<u> </u>	ļ	<u> </u>	1.06	
17.	Х	24	191,000		1.93					-		-	1.10	
18	X	24	191,000		1.47				-		_		0.92	
19	Х	24.	170,000		1.70						-	-	0.93	
20	X	24	315,000	ļ	2.04		+		+	+	-	-	1,22	
21%	X	24	270,000		2.11		-	 		+	 	+	1.00	
229	X	24	242,000		1,78			 		 		+	0.87	
2.3	X	24	214,000	-	1.70		+		-	 		 	0.70	
24.,	X	24	216,000		1.99					+			0,91	
25 . 26	X	24	164,000	-	1.97		1						0,78	
27,	X	24	301,000	 	L.95				1		1		1.05	
28	X	24	243,000		1.79								0.89	
29		 	215,555				1							
30														
31				†									<u> </u>	<u> </u>
otal			5,993,000											

214,036

315,000

Maximum

Page 2

PWS Id	entification	n Number: 33	350825		Plant Name: Mid	Florida Lakes								
II. Da	ily Data f	or the Mont	h/Year of:	March	2010							*		
vieans (of Achievin	ng Four-Log	Virus Inactivation/R	temoval: *		XX Free Chle	orine		Chlorine Dioxi	de	Ozo	one	Combined C	hlorine (Chloramines)
	violet Rad			(Describe):										
ype of	Disinfecta	ant Residual	Maintained in Distri	button System:			ee Chlorine				(Chloramines)		Chlorin	e Dioxide
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	interaction	3.00		alculations, or UV Dose, to		our-Lag Virus	Inactivation, if A	a series and a ser		1.763.00	71.01%	er leiger di Germania Controllèna
			4,600	868	1	CT Calcula	10115	190	4 (2007)	and Gu	UV.D	ose.	102.91	22,4900 28,750,502 10,000
			4020 137 4020 137 1020 14 1121 1201	11/2/26/96 11/2/26/96 	200 (100) 100 (100) 100 (100) 100 (100) 100 (100)	12 (14 7) 12 (14 7)	+ 10.62) (a)		2.7.2	(* <u>)</u>
	Days Plant		gint .		15 Aug 1 Sec.	aut a 14 (44)	Lowest CT	1,32			្ត ខ្មែរ ខ្មាំ ខ្មែរ ខ្មាំ ខ្មែរ ខ្មារ ខ្មែរ ខ្មារ ខ្មែរ ខ្ម		Lowest	
	Staffed	V.	6.5	33,2	2.5.25	Disinfectant	Provided	Y. 10		FG5	off all 3		: ZResidual	37 Å 57 1 1 2 1982 : AFR 187 11 1 1 11 11 11 11 11 11 11 11 11 11 11
	01	65	Alexander (1	1,000	Lowest Residual	Contact Time	Before or at First				38.55		Disinfectant	A STATE OF THE STA
	Visited by	Asset 1995	1997.	6,10	Distrifectant Concentration (C)	(T) at C Measurement	Customer	Temp	23		Lowest	Minimum UV	Concentration at Remate	Emergency or Abnormal Operating Conditions; Repa
Day of	Operator		Nel Quantity of	5 G	Refore or at First	Point During	During Peak	701	pH of	Minimum CT		Dose	Point in	or Maintenance Work that
the Month	(Place	Hours Plant in Operation	Finished Water Produced, gal	Penk Flow	Customer During	Peak Flow,	Flan.	Water,	Watersti	Required, mg	UV Dose, mW-	Required;	Distribution System, mg/L	Involves Taking Water Syste Components Out of Operation
1000	X	24	210,000	Rate, GPD	Peak Flow, mg/L.	minutes 🤲	3/3/9///	· · · · · · · · · · · · · · · · · · ·	Applicable	min/L	secrem	m)+-secrem	1.23	March 1-31 - Well #1 out of
2	X	24	178,000	-	1,75					 			1.04	service.
2	Х	24	237,000		1.97								1.42	3/3 - Partial shut down of
4 %	Х	24	177,000		2,04								1.82	system due to repairs to a
5.	X	24	191,000		1,93								i.3I	water line break at 172
5%4	Х	24	329,000		2,12								1.68	Woodland Drive.
	Х	24	290,000		1.92								1.27	
8	X	24	214,000		1.74								1.31	
911	X	24	206,000		1.84								0.79	
1064	X	24	215,000		2.02								0.48	
II .	X	24	169,000		1.51						<u> </u>	 	1.30	
132	X	24	169,000 275,000		1.31					-			0.49	
14.//	X	24	239,000		i.52						 		0.60	
15	X	24	229,000		1.32					·		 	0.67	
īδ	Х	23.5	160,000		i.38								0.62	3/16 - New production meter
17	Х	24	250,000		1.84								1.33	installed. System down due
18	Х	24	280,000		1.78								1.50	to well breaker was off.
19	Х	24	161,000		1.35								1.05	
30	Х	24	349,000		1.76								0.84	3/20 - Partial shut down due
21	Х	24	301,000		1.84					 			0.96	to repairs to broken water line at 134 S. Lake Drive.
22	X	24	188,000	-	1.46					 	 	-	0.79	Into at 154 5, CERO Drive.
23	X	24	154,000		2.04				-				0.79	
24 25	Х	24 24	217,000		1.90					+	 		1.16	· · · · · · · · · · · · · · · · · · ·
26	X	24	320,000 129,000		1.86								1.11	
27	X	24	350,000		1.73		 				1		0.81	
28	X	24	278,000		2,02								1.08	
29	X	24	192,000		1.23								1.00	
30	X	24	233,000		1.91	97 97 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 -							0.80	
31.0	Х	24	251,000		1.66								1.19	
o:al:			7,141,000											

230,355

350,000

Maximum

Page 2

WS Id	entification	n Number: 33	350825		Plant Name: Mid)	Florida Lakes								
I. Da	ily Data f	or the Mont	h/Year of: Virus Inactivation/Re	April 2	010	XX Free Ch	lorine		Chlorine Dioxi	de	Oz	one	Combined C	hlorine (Chloramines)
Ultra	aviolet Rad	liation	Other ((Describe):										
pe of	Disinfecta	ant Residual l	Maintained in Distrib	oution System:			ree Chlorine				(Chloramines)		Chlorin	e Dioxide
		(1.00 t (2.00 t) (1.00 t) (1.00 t)				stoutations, or try Dose,		our-Lag Virus				Establish (III)	2 9 2	\$41,59 5 262.5
		316 PHB		10 Tel	12 (A17) (A17)	CT Cateul	ations			5 22 3	UV D	ose .		No real
		A)	na ge		100000000000000000000000000000000000000	A Company of the Comp			4/600			2.5	\$ 37	
	Days		en ye.		13172	5 (52) (53)	Lowest CT		4165			l**	Lowest	1949 GALDTER CO.
	Plant		initiative in the second	GC22 services recover printing		Disinfectant	Provided						Residual	
	Staffed				Lowest Residual	Contact Time	Before or at		1989		Y.		Disinfectant	
10	Yisifed		2.5		Dislifectant :	(T) at C	First				Lowest	Minimum UV	Concentration at Remote	Emergency or Abnorma Operating Conditions; Re
	by	()	227	110	Concentration (C)	Measurement	Customer. During Peak	Temp.	pH of	Minimum CI	terror and the second	Dose	Point in	or Maintenance Work th
ay of the	Operator (Place	Hours Plant	Net Quantity of Pinished Water	Penk Blow	Refore or at First Customer During	Point During Peak Flow,	Flows #	Vater.	. Water, if	Required, ing	The Court of the C		Distribution	Involves Taking Water Sy
onth	4877)	in Operation	Produced, gal	Rate, GPD	Peak Flow, mg/L	minutes	mg-)hin/L	. oC ⇒	Applicable	nvin/L	sec/em ³	miW-sec/cm2	System mg/L	Components Out of Opera
1	Х	24	290,000		1.62				I				1.08	
2	Х	24	209,000		1.58								1.08	
3	Х	24	361,000		1.60								1.01	
4	Х	24	384,000		1.58								. 0.77	
5	Х	24	283,000		1.58					<u> </u>			0.86	
6,,	Х	24	298,000		1.82								0.80	
7.2	X	24	295,000		i.72							<u> </u>	1,38 .	
6	Х	24	374,000		1.67					ļ			0.95	
9,5	Х	24	208,000		i,52					<u> </u>			0.75	
10	Х	24	379,000		1.64							-	0.46	
11	Х	24	375,000		1 84	1000000		<u> </u>	ļ	 		-	0.75	
12	Х	24	223,000		1.65					-		-	0.62	
(3	Х	24	183,000		1.43				 	 	ļ		0.62	
14%	Х	24	421,000		1.76				ļ	ļ	-		0.89	1
15	Х	24	365,000		1.90						 		0.97	
16	Х	24	246,000		1.64				-		-	 	0.61	
12%	Х	24	429,000		1.72				-		-	+	0.51	***************************************
18	X	24	381,000		1,84				+	+	+	 	0.79	
19	Х	24	288,000		1.72				-	+			0.47	
30	Х	24	192,000	<u> </u>	1.33			 	+	+	+	 	0.52	
21	Х	24	362,000	ļ	1.95			 	-		-		0.87	
22	Х	24	360,000		1.95			-	 	+			0,59	
23	Х	24	299,000		1.87					+	1		0.35	
24	X	24	442,000		2.15		-	-				1	0.57	
25	X	24	430,000	-	1,42		-	 					0.50	
26	X	24	236,000		1.73		-			1			0.20	
27	X	24	161,000	 	1,66			 	1	1			0.34	
28	X	24	372,000	-	2,17			 	1		1		0.61	
29	X	3	388,000		2.02				1		1		0.84	
30	X	24	307,000	 	2.02									
312	A NO ACCIONOMINAZANTA	, .	0.541.000	-							•		٠.	3
			9,541,000 318,033	-										
erag		12.11. 15.14	310,033						Daga ?					

442,000

Maximum

eans (f Achievii	ng Four-Log	n/Year of: Virus Inactivation/Re	moval: *		XX Free Chi	orine		Chlorine Dioxi	de	Oze	one	Combined C	hlorine (Chloramines)
Ultre	violet Rad	liation	Other (Describe):										
pe of	Disinfecta	ant Residual A	Maintained in Distrib				ee Chiorine		The same of the sa	A STATE OF THE PARTY OF THE PAR	(Chloramines)		Chlorin	e Dioxide
		2		4(3/4.5)		ulculations, or UV Dose, u		our-Log Virus	Inactivation, if Ap	milicable*	200			
			22	0.98	1 2 H THE 2	CT Calenia	tions, and	465.73	202	The State of the S	UV II	ose	1-Fig. 15	70000
ay of	Days Plant Staffed or Visited by Operator		Net Quantity of		Lowest Residual Lowest Residual Disinfectant Concentration (C) Before or in First	Disinfectant Contact Time (7) at C Measurement Point During	Lowest CT Provided Before or at First Customer Ouring Peak	Temp.	22 10 Hg	i(B) Mijiman C T	Lowest Operating	Miniarigm UV Dose	Lowest Residual Disinfetrant Cuncentration at Reinnte Paint in	Energency or Absormal Operating Conditions; Rep or Maintenance Work the
the	. (Place	Hours Plant	Finished Water	Penk Flow	Customer Daring	Peak Flow,	Flow.	Water.	Water, if	Required, mg	UV Dose, 1019-	Required.	Distribution	Involves Taking Water Syst
onth	**X*)	in Operation		Rate, GPW	Peak Flow, mg/L	minutes	nig-min/L	ê .°C	Applicable	min/L	sec/cm²	mW-sec/cm ²	System, nig/L	«Components Out of Operat
3	X	24	425,000		1.99								0.62	
10	X	24	418,000		2.15								0.71	
ð, i	X	24	280,000		1.82								0.79	
ц.:	X	24	289,000		1.89								1.25	
\$	X	24	416,000		2.11		-				<u> </u>		1.03	
6,7 ;	X	24	304,000		5.10						 		0.73	
3776	X	24	224,000		1.49								2.19	
85.0	X	24 .	344,000		2.30		 			 			0.40 0.24	
9,- ,	X	24	483,000		1.46		-		 				0.24	
9	X	24	220,000		2.20								0.46	
166 255	X	24	207,000 . 447,000		2.60		 						1.06	
136	X	24	494,000		4.30		 		 	+			1.70	
4	X	24	325,000		1.85		 		-				0.52	
15	X	24	378,000		1.60		—						0.60	
6	X	24	635,000		1.58		 						0.21	
17	X	24	231,000		2.05								0.44	
18	Х	24	212,000		1.78								0.66	
19	Х	24	418,000		2.20								0.41	5/19 - Partial shut-down of
20	Х	24	458,000		1.88								0.67	system due to repairs to
21	Х	24	289,000		2.20								0.39	water line break at 115
22	Х	24	363,000		1.80								1.00	Crossways Drive.
23	Х	24	612,000		1.44								1.05	
24	Х	24	274,000		2.16								0.88	
25	Х	24	177,000		2.15								0.32	
26	Х	24	432,000		1.33								0.44	
27:	Х	24	508,000		1.68								0.41	
28⁄	Х	24	328,000		1.57								0.24	
29,	X	24	397,000		1.40								0.30	
3Ç	Х	24	489,000		1.40								0,27	
31	Х	24	205,000		1.49			1	1			1	0.20	

Maximum

635,000

Page 2

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Plant Name: Mid Florida Lakes

WS Id	lentification	n Number: 3.		TUPERATIC	Plant Name: Mid	OR PWSs TREAT: Florida Lakes	ING RAW	GROUN	DWAIEK	OK PURC	haseu fin	ISHED W	AIEK	
III.an	iliv Data C	or the Mout	h/Year of:	June 20	110									
			Virus Inactivation/R		20	XX Free Chl	orine		Chlorine Diox	ide .	Oz	one	Combined C	hlorine (Chloramines)
ACCRECATE VALUE OF THE PARTY OF	aviolet Rad			(Describe):						THE RESERVE OF THE PARTY OF THE				
Type of	f Disinfects	int Residual	Maintained in Distri	button System:		XX Fr	ee Chlorine		Camb	ned Chlorine	(Chlorunines)		Chlorin	ne Dioxide
		27,42	1225	列(美麗)	∷ ў ј	alculations or LIV Dose, to	Demonstrate I	our-Log Viru	Inactivation, if A	pplicable		447	200 K 100 GY	16.5
		802	2.77 Z	2 T	FARRETT .	CT Calcula	Jobs		200		UVD	0se	1,000	64 ES
%: ::/// 		9.8-	7	90 (c) 24 (52)		TAPA T				6.22.22.20	Course S. Red			
	Days			6476 - N	07 7591 31 February				244	2,24			634	
NY 8551	Plant Staffed			62 628 f		Disinfectant	Lowest C1 Provided	11 65 2	1 373				Lowest Residual	
	or			200	Lawest Residual	Contact Time	Before or at		1000000		0.242	* 151	Disinfectant :	
	Visited			1. A. C.	Districtant	(T) at C	First		Z E		Religion (Fig.	88 44	Concentration	Entergency or Abnormal
(3)/4/7 (4)/3 (by			4.306	Concentration (C)	Measurement	Customer During Peak	Terup.			Lowest Operating	Mimmum UV Dose	at Remate	Operating Conditions: Rep.
Day of the	Operator (Place	Hours Plant	Net Quantity of * Finished Water	Penk I favr	Hefore or at First Customer During	Point During	Flow,	of Water.	pH of Water, If	Minimum CI Required, mg		Required.	Point in Distribution	or Maintenance Work tha Involves Taking Water Syst
Month	μ χ ν)	in Operation	Produced, gal	Ráte, GPO	Peak Flow, ing/ls	minutes	mg-min/L	-215°C	Applicable	min/L	sec/cm ²	mW-sectom2	System, mg/L	Components Out of Operati
	Х	24	165,000		1.32					1			0.20	
$\sqrt{2}$	Х	24	387,000		2.20								0.31	
	Х	24	405,000		2.20					1			0.73	
翻戲	X	24	228,000		2.20								0.79	
沙 森岩。	X	24	370,000		2.30								0.63	
6	Х	24	503,000		2.13								0.74	
700	Х	24	290,000		1.93								0,67	
.8	Х	24	176,000		1.83								0.80	
9	Х	24	374,000		2,20				ļ			,	0.81	
10 %	Х	24	484,000		1.98				<u> </u>				1.34	<u> </u>
11	Х	24	254,000		2.20								1.10	
12	X	24 24	409,000		2.00 i.86								0.70 0.80	
13 14	X	24	549,000	ļ	1.63								0.80	
16	X	24	277,000 222,000		1.63			<u> </u>	ļ		 	-	0.87	
16	X	24	332,000		1,49			 	1	-			0.39	
7	X	24	394,000		2.20		 		 	+	 		1.54	
18	X	24	220,000		1.90				 	 			1.56	
19	X	24	421,000		2.70				†	+			0.76	
30	X	24	384,000		2.40								1.90	
21	X	24	247,000		3.70					1			0.77	
72.	Х	24	123,000		2.06								0.61	
23	Х	24	330,000	1	2.17								0.75	
. 24	X	24	410,000		2.12						1		0.94	
25	X	24	252,000		1.82								0.97	
26	X	24	408,000		2.04								1.29	
21	X	24	509,000		1.63				1				0.52	
28	Х	24	244,000		1,36								0.56	
29	Х	24	203,000		2.50								0.32	
30	Х	24	406,000		2.20								0.45	
31									1					
Total			9,976,000	1	4									
Avetage	100	ara .	332,533	1								ii ii		

549,000

Maximum States

	C A -live	The Stories	h/Year of:	July 20	10	\$101 m			211					
	violet Rad		Virus Inactivation/R			XX Free Ch	lorine		Chlorine Diox	ade	Oz	one	Combined C	Chlorine (Chloramines)
-			Maintained in Distri	(Describe):		VV F	Chlamin.				(6)1			
, pe 01	EXERCISE	Signal In Inchia	Manualled in Distri	The second of the second	CT C		ree Chlorine	***************************************			e (Chloramines)	T 10185	-	ne Dioxide
			* (1-7)	3-1/201/2010 management	regreto CII	alculations, or UV Dose, t		our-Log Virus	Inactivation it A	thbucapie.	10000	37.	1277 4.76	40.00
	10 E 10 E 17			51600 - H.H.		CI Calcul	(Inds +	35°5)	1	2004 September 1997	. UV D	úse,	bits.	0.000
	Days		(A)		72.00			77.81		ecc.				
	Plant		2.4	31 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			Lowest CT		480	1			Lowest	724, 65, 65
	Staffed	9,	i Per		distributed.	Bisinfectant	Provided		3,033,0		ing the own	11.0	Residual	
	or Visited		79 55	3, 30,745 3, 11, 11, 11, 11, 11, 11, 11, 11, 11, 1	Lowest Residual	Contact Lime	Before or at	TUBBRIO		1	1007		Disinfectant	
	by			1 APRIL 18	Disinfectant Concentration (G)	(T) at C _ iii.	Customer	Témp.	320 320	1	Lowest	Miqueum UV	Concentration at Remote	Emergency or Abnorma
ny of	Operator		Net Quantity of		Before or at Birst	Point During	During Peak	of	pH.of	Minimum CT	Cold provide control to the second	Dose	Pointin	Operating Conditions, Rep or Maintenance Work the
the	(Place	Hours Plant	Finished Water	Penk I tow	Customer During	Peak Flow,	Flow,	Water,	Water, if	Required, lag	UV Dose, in W-	Required,	Distribution	Involves Taking Water Sys
lontii 1	*X*) X	in Operation	Produced, gal-	Rate, GPD	Peak Flow, sig/ly	matutes %(2)	tog-min/L	°C	Applicable	min/L	sec/cm²	mW-sec/cm2	System, mg/L	Components Out of Operat
2	X	24	288.000 206.000		1.52					 			0.85	
3	X	24	298,000		3.20								1.15	
4	X	24	314,000		2.90								1.70	
5	X	24	282,000		2.00		_			+			0.97	
6	X	24	136,000		1.92		-			 			0.96	
2	X	24	357,000		1.98		-						0.58	
8	X	24	390,000		2.15		-						0.70	
9	Х	24	259,000		1.77		 			+			1.06	
10	X	24	367,000		2.04					+			0.34	
41%	X	24	523,000		1.98		 						0.55	
12.	Х	24	213,000		1.63					 			0.59	
1300	Х	24	243,000		1.85					1			0.91	
14%	Х	24	374,000		2.20								1.78	
15	X	24	458,000		2.11								1.73	
Ić	X	24	184,000		1.96								0.68	
38%	Х	24	381,000		2.20								0.70	
13	Х	24	483,000		i.99								1.03	
14	X	24	300,000		1.75								0.81	
30	X	24	205,000		1.79								0.50	
21	X	24	459,000		1.93								1.18	
22	X	24	489,000		1.14								0.64	
23	Х	24	295,000		1.66								0.74	
24	Х	24	363,000		2.10		1						0.75	
25	X	24	408,000		1.76								1.19	
26	Х	24	312,000		1.57								0.78	
27	Х	24	348,000		2.50					1			0.79	7/27 - Partial shut down of
28	X	24	342,000		3,15								1.40	system due to repairs to a
29	X	24	531,000		1,36								0.51	water line break at 141 East
3Q.\\	X	24	222,000		1.61					-			0.84	Sterling Way.
31	X	24	424,000		2.10				-				0.60	

531,000

WS Id	entification	n Number: 33:			Plant Name: Mid	Florida Lakes								
II. Da	ily Data f	or the Month	/Year of:	August	2010									
eatts	of Achievi	ng Four-Log V	lirus Inactivation/R	emoval: *		XX Free Ch	lorine		Chlorine Dioxi	ide	Ozo	ne	Combined C	hlorine (Chloramines)
	aviolet Rad			(Describe):	***************************************								211	= 11
pe of	Disinfecta	ant Residual N	Iaintained in Distril				ree Chlorine				(Cirlorammes)	***************************************	Chlorin	e Dioxide
			ENGTY A	148,4497	The state of the s	illedations, or UV Dose, t							15	
			\$10 to	10 Te		CT Calcula	tious -	300	- C. 1987.	1	UVD	ose to the	1	
			12 (10 (10 (10 (10 (10 (10 (10 (10 (10 (10	2 (2)	76,989 96,755									1, 10,000,000,000
	Days Plant		in the second	× (11)	1		Lowest CT						Lowest	11-00 12-00-20-2
	Staffed		g.i.e.			Disinfectant	Provided				22.86.2		Residual	HIANGE ASSESS
	úr]	Nerga Z		Lowest Residual	Contact Time	Before or at	75 64 24					Disinfectant	
	Yisited ,	k - 1	2018 2018		Disinfectant	(T) at C	First Customer		6.55		Lowest	Minimum UV	Concentration at Remote	Emergency or Abnormal Operating Conditions; Repa
	by s	t I	Net Quantity of	6.7 4.00	Concentration (C) Before or at First	Measurement Point During	During Penk	Temp.	pH of	Misimum CT	CONTRACTOR OF THE PARTY OF THE	Dose	Point io	or Maintenance Work that
ny of the	Operator (Place	Hours Plant.	Finished Water	Penk Flow	Customer During	Peak Flow,	Flow	Water.	Water, If	Required, mg	UV Dose, in W-	Required,	Distribution	Involves Taking Water Syste
onth	4X1)	in Operation	Producell, gal	Rate, GPD	Penk Flow, ing/L	minutes	wg-min/L	°C	Applicable	/ min/L	sec/em ²	mW-sec/cm*	System, mg/L	Components Our of Operation
1	Х	24	386,000		1.90								1.50	
2,//	Х	24	280,000		[.81								0.74	
3	Х	24	134,000		1.39								0.92	
g	Х	24	515,000		1.67						ļ		0.91	
Sign	X	24	350,000		0.93							 	0.54	
6 4,	Х	24	233,000		1.37						<u> </u>		0.48	
7,4	Х	24	351,000		1.76						<u> </u>	<u> </u>	0.31	<u> </u>
8	Х	24	381,000		1,26					 		-	0.44	
D.	X	24	180,000		1.18							 	0.69	
10	X	24	138,000		1.60					-	ļ	 	1,02	
H	Х	24	327,000		2.89		-		 			 	0.70	
12	X	24	323,000		2.30		4					 	0.70	
13	X	24	204,000		1.50					 			0.70	
14	X	24	300,000		1.70		-			-	 	 	0.74	
15	X	24	407,000	<u> </u>	1.25					+		 	0.66	
16	X	24	281,000		1.40			<u> </u>	 		 	-	0,72	
17	Х	24	128,000		1.22					-			0.73	
18	X	24	356,000		1.78				 	+	 	†	0.36	
19/	X	24	465,000		1.78		 	-	 		†		0.44	
-20/	Х	24	272,000		1.65		+			1		1	0.40	8/21 - partial shut down of
21	Х	24	383,000	 	1.43		+		 	-	T		1.09	system due to repairs to
22.1	X	24	371,000		0.96				 		1		0.70	broken water line at
23/3	X	24	245,000	-	1.34						1		0.36	111 Camellia Drive.
24	X	24	138,000 319,000		1.96				<u> </u>		1		1.63	
35	X	24	319,000	+	2.00		+						0.78	
26	//	24		 	1.52		1			1			0.61	
27	X	24	221,000		1.93		1						0.28	
28	X	24	336,000 338,000		1.59				+	1			0.52	
29	X X	24	227,000		1.47								0.33	
30		24	185,000	+	1.85	_	1	1	1		1		0,92	
31	Comprehensive Co	24	9,085,000	1	1.00	<u> </u>								
otal	31 (11)		7,065,000											

293,065

515,000

		n Number: 33			Plant Name: Mid									
			h/Year of: Virus Inactivation/R		ber 2010	XX Free Chl	orine		Chlorine Dioxi	ide	Oz	one	Combined C	hlorine (Chloramines)
	aviolet Rac			(Describe):		ZIX I ICC CIT	VI III		Cindino Dioxi		02	V114	comonied c	mornio (omortumos)
			Maintained in Distril			XX Fr	ee Chlorine		Comb	ined Chlorine	(Chloramnes)		Chlorin	e Dioxide
) po u		2.12.12.13.1	C234 MR 150		tion System: XX Free Chlorine Combined Chlorine (Chloramines) CT Calculations, p-vity. Dose, to Demonstrate Four-Log Virus Inactleation, if Applicable.								975	DOSSON OSCINSIONAL CONTROL CON
			1945 (g. 100) 1946 (g. 100)	10 X 17 1	100				24,255A		UVD			
	Days	100000			Service Servic	20 (1995) 10 (1995) 10 (1995)			62 8 123 2 10 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					11.108.94
300	Plant		1	13 p. 14 25 p. 14 26	100		Lowest CT					2 10 2	Lowest -	
	Staffed				2 (10°)	Distrifectant	Provided Before or at	38.7			in the second		Residual	
	or Visited				Lowest Residual Disinfectant	Contact Time (T) at C	First	Springer	3804.6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77.6	Disinfectant Concentration	Emergency or Abnormal
	by				Concentration (C)	Measurement	Customer	Tempi	ELLE C		Lowest.	Minimum CV	at Remate	Operating Conditions; Repa
day of	Operator	188	Net Quantity of	1137	Before or at First	Point During	During Peak	of	pH of	Minimum CI		Dose	Point in	or Maintenance Work that
Lhe	(Piace	Hours Plant	Finished Water	Penk Claw	Customer During	Penk Flow,	Flow, me-min/L	Water,	Water, If	Required, rog		Required,	Distribution	Involves Taking Water Syste Components Out of Operation
louth	*X*)	in Operation		Rate, GPD	Peak Flow, mg/L	minutes	a neg-priez-	°C	Applicable	Join/L	sec/cm²	mW-sec/cm ²	System, mg/L 1.30	Components Dat of Operati
2	X	24	374,000 395,000		1.24					+			0.32	
3	X	24	253,000		1.36					 			0.82	
4	X	24	374,000		1.41					 			1.30	
5	X	24	421,000		1,45				,				0.75	
6	X	24	206,000		1.26		—			 			0.23	
7	X	24	151,000		1.17				 	 			0.34	
8	X	24	325,000		1.42								0.85	
9	X	24	395,000		2,80					-	7		0.78	
10	X	24	278,000		1.35								0.84	
ei liek	X	24	356,000		1.62		 			1			0.44	
12	Х	24	427,000		1.80					1			0.80	
10	X	24	289,000		0.94					1			0.80	
141	Х	24	159,000	<u> </u>	1.55							•	0.90	
15	X	24	426,000		1.65								1.02	
Jos.	Х	24	400,000		1.91								1.10	
974	X	24	270,000	 	0.52								0.41	
18	Х	24	456,000		1.56				1				1.02	
19.4	Х	24	461,000		1.38								1.10	
30	Х	24	310,000		1.08								0.43	
21	Х	24	189,000		1.85								1.05	
72	Х	24	408,000		1.90								1.20	
23	Х	24	573,000		3.30								2.16	
24	X	24	252,000		1.70								1.19	
35	Х	24	363,000		2.10								1.71	
26	Х	24	441,000		1.72								0.63	
727	Х	24	303,000		i.81							<u> </u>	0.23	
28	X	24	116,000		1.59							<u> </u>	0,71	
29	X	24	627,000	3	1.64								0.65	
30	X	24	394,000		1.75								0.37	ļ
31	8								<u> </u>				<u> </u>	
oral	36	1968/AP 1	10.392,000											
veran		STATE OF STATE OF	346,400											

627,000

Page 2

WS Identification Number: 3350825 Plant Name: Mid Florida Lakes Yacht Club														
II. Daily Data for the Month/Year of: October 2010														
Means of Achieving Four-Log Virus Inactivation/Removal: * Free Chlorine Chlorine Dioxide Ozone Combined Chlorine (Chlorines)														
Ultraviolet Radiation Other (Describe);														
Type of Disinfectant Residual Maintained in Distribution System: X Free Chlorine Combined Chlorine (Chloramines) Chlorine Dioxide														
CT Calculations, or DN Dose, to Demonstrate Educated Virus Inscitnational Applicable.														
	Days	100			4151-72 24-71-72	CT Calcul	etions This is	Silican Co.	1 10 10 10 10 10	251182 C	271.7740	1750 ST	Lowesh	
	Plant		346	3	SHEET .		Lowest CT; Provided Before or at First						Lowest	2 1946 1946
100	Statfed oi			# 366 # 31	Lowest Residual Disinfectant	Disinfectant	Before or at			in a			Residual	
1.544	Victed	Pass .			Concentration	(T) at C	Fust			Light Control	Lowest		Concentration	
1000 .	by		THE SHOOT	200	Concentration (C) Before on at	o teasurement	But I service	1 empr	BORES CHINES IN THE	. Materitania	Operating	(4) HOMELUIA	nt Remote	
Day of	Operator (Place	Hours Plant	Net Quantity of Finished Water	Penk Plow	First Customer: During Penk	Point During	During Peak Flows	of Water,	DH of	CT Required,	LV Dose,	UV Dose	Distribution	Emergency of Abnormal Operating Conditions: Repail or Maintenance Nork that Involves Talung Water System
Month		in Operation	Produced, gat	Rate, GPD	Flow, mg/L	minutes		Water,	Water, it.				System, nig/L	Components Out of Operation
"特别"	Х	24	278,000										0.8	
2	Х	24	354,000										0.5	Work on tying in well #1 and obtaining clearances.
3		24	354,000											throughout the month.
3 4	Х	24	354,000										0.7	
學者是	X	24	182,000										1.3	Also, work started and continued throughout month
4.07	Х	24	461,000										1.6	on installing chlorimine system
17,3	х	24	418,000										1.3	
S	X	24	236,000										1.0	
9	Х	24	382,000										1,7	
10		24	391,000					4						
11	Х	24	392,000										1.6	
12	Х	24	281,000										1.2	
78)3	X	24	478,000							-			1.5	
	x	24 24	550,000 256,000										i.4 1.2	
. 10	X	24	405,000										1.1	
17	^	24	408,000										<u> </u>	
18	х	24	408,000						-				0.8	
19	x	24	212,000										0.7	
20	Х	24	473,000										1,3	
27,7	X	24	518,000										1,2	
224	Х	24	327,000										1.2	
2310	х	24	535,000										2.0	
24		24	426,500											
25	Х	24	426,500										2.0	
26	Х	24	336,000										2.0	
127/2	X	24	434,000										2.1	
28	Х	24	482,000										2.2	
29	Х	24	311,000										1.9	
30	X	24	437,000										1.8	
31	***************************************	24	461,000	Call Selection	C C Secretal Bridge Conduct Co.		Guille : .	- A MERCHANIC	attaken.	Partie Control of the	2.292	EDDOSSESSAS	74950	
Total		endo.	11.967,080 386,032	PARK.	17.200				AFTER ST		E.L.			
Average		1000	386,032 550.000	5 (1) (1)			TOUGH.		71111111		Billings). 22	770 340 1	Fig. 19
VIAXINIUM	Library Library	物與反	182,000			777245		Mac.			(Ania)	100 Telephone 10	2.2	
Amminum		· Park	182,000	1000年 - 一次時	\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$P\$ \$	- SON CONTRACTOR	CALCON.	Meters	2340344	HAE.	TARREST STATE	V. 1.17	V	The state of the s

Exhibit 6

WATER TARIFF

MFL UTILITY SYSTEMS, L.L.C. NAME OF COMPANY

FILED WITH
FLORIDA PUBLIC SERVICE COMMISSION

WATER TARIFF

MFL UTILITY SYSTEMS, L.L.C. NAME OF COMPANY

200 FOREST DRIVE LEESBURG, FLORIDA (ADDRESS OF COMPANY)

(800) 887-8301 (Business & Emergency Telephone Numbers)

FLORIDA PUBLIC SERVICE COMMISSION

Roger Mayynard
ISSUING OFFICER
Executive Vice President
TITLE

NAME OF COMPANY MFL UTILITY SYSTEMS, L.L.C.

WATER TARIFF

(Continued from Sheet No. 3.0)

DESCRIPTION OF TERRITORY SERVED

A PARCEL OF LAND LYING IN THE NORTHWEST QUARTER OF SECTION 1, TOWNSHIP 19 SOUTH, RANGE 25 EAST, AND THE NORTHEAST 1/4 QUARTER OF SECTION 2, TOWNSHIP 19 SOUTH, RANGE 25 EAST, SAID LANDS LYING AND BEING IN LAKE COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE NORTHWEST CORNER OF SAID SECTION 1; THENCE SOUTH 00°31'30" WEST, ALONG THE WEST LINE OF SAID SECTION 1 A DISTANCE OF 116.41 FEET TO A POINT ON THE SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44 AND THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL; THENCE N89°59'30"E ALONG SAID RIGHT OF WAY LINE, A DISTANCE OF 542.20 FEET; THENCE DEPARTING SAID RIGHT OF WAY LINE SOO°35'47"W A DISTANCE OF 400.00 FEET; THENCE N89°59'30"E A DISTANCE OF 390.00 FEET; THENCE NO0°35'47"E A DISTANCE OF 400.00 TO THE SAID SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44; THENCE N89°59'30"E ALONG SAID SOUTH RIGHT OF WAY LINE A DISTANCE 1690.05 FEET; THENCE DEPARTING SAID RIGHT OF WAY LINE S00°33'50"E ALONG A LINE PARALLEL TO AND 30.00 FEET SOUTH (BY PERPENDICULAR MEASUREMENT) OF THE EAST LINE OF THE NORTHWEST 1/4 OF SAID SECTION 1 A DISTANCE OF 2240 FEET MORE OR LESS TO THE NORTH BANK OF A CANAL; THENCE WESTERLY ALONG THE NORTH BANK OF A CANAL AND THE NORTH BANK OF HAINES CREEK A DISTANCE OF 2672 FEET MORE OR LESS TO THE WEST LINE OF THE NORTHWEST QUARTER OF SECTION 1; THENCE N00°31'30"E ALONG SAID WEST LINE OF THE NORTHWEST OUARTER OF SECTION 1 A DISTANCE OF 516 FEET MORE OR LESS TO THE NORTHEAST CORNER OF THE EAST HALF OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF AFORESAID SECTION 2; THENCE N89°41'33"W ALONG THE SOUTH LINE OF THE SAID EAST HALF OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 2 A DISTANCE OF 333 FEET MORE OR LESS TO THE NORTH BANK OF SAID HAINES CREEK; THENCE WESTERLY ALONG SAID NORTH BANK A DISTANCE OF 1078 FEET MORE OR LESS TO THE WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SAID SECTION 2; THENCE N00°28'50"E ALONG SAID WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 2 A DISTANCE OF 1477 FEET MORE OR LESS TO THE SAID SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44; THENCE N89°57'52"E ALONG SAID SOUTH RIGHT OF WAY LINE A DISTANCE OF 1334.57 FEET TO THE POINT OF BEGINNING. CONTAINS 195.61 ACRES MORE OR LESS.

WASTEWATER TARIFF

MFL UTILITY SYSTEMS, L.L.C. NAME OF COMPANY

FILED WITH
FLORIDA PUBLIC SERVICE COMMISSION

WASTEWATER TARIFF

MFL UTILITY SYSTEMS, L.L.C. NAME OF COMPANY

200 FOREST DRIVE LEESBURG, FLORIDA (ADDRESS OF COMPANY)

(800) 887-8301 (Business & Emergency Telephone Numbers)

FILED WITH
FLORIDA PUBLIC SERVICE COMMISSION

Roger Maynard
ISSUING OFFICER
Executive Vice President
TITLE

NAME OF COMPANY MFL UTILITY SYSTEMS, L.L.C.

WASTEWATER TARIFF

(Continued from Sheet No. 3.0)

DESCRIPTION OF TERRITORY SERVED

A PARCEL OF LAND LYING IN THE NORTHWEST QUARTER OF SECTION 1, TOWNSHIP 19 SOUTH, RANGE 25 EAST, AND THE NORTHEAST 1/4 QUARTER OF SECTION 2, TOWNSHIP 19 SOUTH, RANGE 25 EAST, SAID LANDS LYING AND BEING IN LAKE COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE NORTHWEST CORNER OF SAID SECTION 1; THENCE SOUTH 00°31'30" WEST, ALONG THE WEST LINE OF SAID SECTION 1 A DISTANCE OF 116.41 FEET TO A POINT ON THE SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44 AND THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL; THENCE N89°59'30"E ALONG SAID RIGHT OF WAY LINE, A DISTANCE OF 542.20 FEET: THENCE DEPARTING SAID RIGHT OF WAY LINE SOO°35'47"W A DISTANCE OF 400.00 FEET; THENCE N89°59'30"E A DISTANCE OF 390.00 FEET; THENCE N00°35'47"E A DISTANCE OF 400.00 TO THE SAID SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44; THENCE N89°59'30"E ALONG SAID SOUTH RIGHT OF WAY LINE A DISTANCE 1690.05 FEET; THENCE DEPARTING SAID RIGHT OF WAY LINE S00°33'50"E ALONG A LINE PARALLEL TO AND 30.00 FEET SOUTH (BY PERPENDICULAR MEASUREMENT) OF THE EAST LINE OF THE NORTHWEST 1/4 OF SAID SECTION 1 A DISTANCE OF 2240 FEET MORE OR LESS TO THE NORTH BANK OF A CANAL; THENCE WESTERLY ALONG THE NORTH BANK OF A CANAL AND THE NORTH BANK OF HAINES CREEK A DISTANCE OF 2672 FEET MORE OR LESS TO THE WEST LINE OF THE NORTHWEST QUARTER OF SECTION 1; THENCE NO0°31'30"E ALONG SAID WEST LINE OF THE NORTHWEST OUARTER OF SECTION 1 A DISTANCE OF 516 FEET MORE OR LESS TO THE NORTHEAST CORNER OF THE EAST HALF OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF AFORESAID SECTION 2; THENCE N89°41'33"W ALONG THE SOUTH LINE OF THE SAID EAST HALF OF THE SOUTHEAST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 2 A DISTANCE OF 333 FEET MORE OR LESS TO THE NORTH BANK OF SAID HAINES CREEK; THENCE WESTERLY ALONG SAID NORTH BANK A DISTANCE OF 1078 FEET MORE OR LESS TO THE WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SAID SECTION 2; THENCE N00°28'50"E ALONG SAID WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 2 A DISTANCE OF 1477 FEET MORE OR LESS TO THE SAID SOUTH RIGHT OF WAY LINE OF COUNTY ROAD 44; THENCE N89°57'52"E ALONG SAID SOUTH RIGHT OF WAY LINE A DISTANCE OF 1334.57 FEET TO THE POINT OF BEGINNING. CONTAINS 195.61 ACRES MORE OR LESS.

Roger Maynard
ISSUING OFFICER
Executive Vice President
TITLE

LEGAL DESCRIPTION BY SURVEYOR

A PARCEL OF LAND LYING AND BEING IN THE SOUTH ONE HALF OF SECTION 3, TOWNSHIP 26 SOUTH, RANGE 16 EAST, SAID LANDS LYING AND BEING IN PASCO COUNTY, FLORIDA, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTHWEST CORNER OF THE SOUTHEAST 1/4 OF SAID SECTION 3; SAID POINT BEING THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL; THENCE N89°38'46"W ALONG THE SOUTH LINE OF THE SOUTHWEST 1/4 OF SAID SECTION 3 A DISTANCE OF 1780.46 FEET; THENCE N00°29'16"E A DISTANCE OF 398.00 FEET; THENCE N89°32'38"W A DISTANCE OF 308.26 FEET TO THE EAST RIGHT OF WAY LINE OF ROWAN ROAD; THENCE N18°44'48"W ALONG SAID EAST RIGHT OF WAY LINE A DISTANCE OF 165.39 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE WEST HAVING A RADIUS OF 830.00 FEET AND A CENTRAL ANGLE OF 08°31'42"; THENCE NORTHWESTERLY ALONG SAID CURVE FOR AN ARC DISTANCE OF 123,54 FEET TO THE POINT OF TANGENCY OF SAID CURVE: THENCE N27°16'30"W A DISTANCE OF 366.71 FEET; THENCE DEPARTING SAID EAST RIGHT OF WAY LINE S89°34'20"E A DISTANCE OF 3248.57 FEET TO THE WEST LINE OF CYPRESS KNOLLS SUBDIVISION AS RECORDED IN PLAT BOOK 15, PAGE 46 OF THE PUBLIC RECORDS OF PASCO COUNTY, FLORIDA; THENCE S00°26'03"W ALONG SAID WEST LINE OF CYPRESS KNOLLS SUBDIVISION A DISTANCE OF 988.85 FEET TO THE SOUTH LINE OF THE SOUTHEAST 1/4 OF SECTION 3; THENCE N89°38'46"W ALONG SAID SOUTH LINE OF THE SOUTHEAST 1/4 OF SECTION 3 A DISTANCE OF 886.26 FEET TO THE POINT OF BEGINNING. CONTAINS 66.55 ACRES MORE OR LESS.