Diamond Williams

110020 NS

From:

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

[Michael.Cooke@ruden.com]

Sent:

Friday, March 18, 2011 4:34 PM

To:

Filings@psc.state.fl.us

Subject:

Docket No. 110020-WS - Equity LifeStyle Properties, Inc., Oak Bend - Response to Staff

Correspondence dated February 4, 2011

Attachments: 1177 001.pdf

Docket No.:

Docket No. 110020-WS – Application for certificates to provide water and wastewater service in Marion

County by Equity LifeStyle Properties, Inc., Oak Bend 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:

(70)

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

To subscribe to our advisories, please click here.

NOTICE: This e-mail message and any attachment to this e-mail message contains confidential information that may be legally privileged. If you are not the intended recipient, you must not review, retransmit, convert to hard copy, copy, use or disseminate this e-mail or any attachments to it. If you have received this e-mail in error, please notify us immediately by return e-mail or by telephone at 954-764-6660 and delete this message. Please note that if this e-mail message contains a forwarded message or is a reply to a prior message, some or all of the contents of this message or any attachments may not have been produced by the sender.

DOCUMENT NUMBER-DATE

0 | 845 MAR 18 =

FPSC-COMMISSION CLERK



401 EAST JACKSON STREET **SUITE 2700** TAMPA, FLORIDA 33602

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. 110020-WS - Application for certificates to provide water and wastewater service in Marion County by Equity LifeStyle Properties, Inc., Oak Bend 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

hel D. looke

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

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

RM:7888999:1



401 EAST JACKSON STREET SUITE 2700 TAMPA, FLORIDA 33602

(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. 110020-WS – Application for certificates to provide water and wastewater service in Marion County by Equity LifeStyle Properties, Inc., Oak Bend 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 Marion 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. Exhibits E and G contain a warranty deed dated August 1981 that transferred the specified property to Brandywine Management Corporation (Brandywine). Pursuant to Rule 25-30.033(1)(j), Florida Administrative Code (F.A.C.), please provide a copy of the agreement executed by Brandywine 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.

The warranty deed for Brandywine Management Corporation is a prior deed in the chain of title that should not have been included previously. MHC Oak Bend, L.L.C., an indirect wholly-owned subsidiary of ELS, currently owns the property. Attached as Exhibit 1 is the deed vesting ownership in MHC Oak Bend, L.L.C. 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, MHC Oak Bend, L.L.C., 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

RM:7886598:1

DOCUMENT NUMBER - DATE

0 | 8 4 5 MAR 18 =

attached as Exhibit 2. A separate corporate entity, OB Utility Systems, L.L.C., a Delaware limited liability company qualified to do business in Florida, has been created and will be the grantee of the property transferred. For purposes of this application, OB 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 OB Utility Systems, L.L.C., using the legal description, provided in Exhibits 3 and 4, of the territory proposed to be served.

2. Territory Maps. Rule 25-30.033(1)(n) 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. The maps submitted in Exhibits L and M do not display the territory using the scale as specified by the rule, nor do they provide a marked boundary of the proposed territory. Please provide a territory map that meets the scale requirement 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 proposed territory to be served plotted to scale using metes and bounds. As noted in response to Question 1, above, MHC Oak Bend, L.L.C., intends to transfer the portion of the existing mobile home park upon which the water and wastewater facilities are located to a newly formed entity, OB Utility Systems, L.L.C.

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 see attached as Exhibit 4 a form of notice which includes the applicable revised legal description. As discussed previously with staff, once staff has confirmed that any questions regarding the legal description of the territory have been satisfactorily addressed, the applicant will forward the notices required by Section 367.045(1), F.S.

4. <u>Land Ownership.</u> Please explain the relationship between Equity Lifestyle Properties, Inc. (ELP) and Brandywine.

Please see the response to Question 1, above.

RM:7886598:1

5. <u>Customer Class.</u> It is staff's understanding that Oak Bend has 262 residential lot connections. Exhibit J, Schedule No. A-1, indicates that a general service customer class is also being served. Please confirm whether the pool and the clubhouse 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.

6. <u>**DEP Permit.**</u> Please provide a copy of the wastewater treatment plan operating permit.

Please see attached Exhibit 5.

7. Exhibit J, Special Report.

- a. Schedules Nos. B-3, B-8, and C-8 make reference to an "NES agreement" and "NES proposal" for the installation of meters. However, Exhibit D of the application states that there are existing 5/8" x ¾" meters for the 262 residential connections. Please confirm whether there are, in fact, existing meters. If so, please explain why the Utility is proposing to install an additional 262 meters.
 - ELS is checking the status of the installation of meters and will supplement this response with additional clarifying information.
- b. Schedule No. B-10 indicates the estimated annual gallons sold as 18,689,000 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 6 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 that appears to be undeveloped. This parcel is located East of Interstate 75, North of the wastewater treatment facility, and South of Bent Oak Drive. Please explain whether this parcel is owned by ELP,

RM:7886598:1

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 MHC Oak Bend, L.L.C., an indirect wholly-owned subsidiary of ELS. There are no current plans to develop the property further.

9. Tariffs – 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. To reflect that OB Utility Systems, L.L.C., will be the owner of the utility, revised tariff pages are attached as Exhibit 7.

Very truly yours,

Melal J. Croke

Michael G. Cooke

MGC:amb Enclosures

Exhibit 1

b/5 0:70

Mail to:

Kimberly E. Fuldauer, Esq. Katten Muchin Zavis Rosenman 525 West Monroe Street, Suite 1600 Chicago, Illinois 60661

This instrument prepared by:

Kimberly E. Fuldauer, Esq. Katten Muchin Zavis Rosenman 525 West Monroe Street, Suite 1600 Chicago, Illinois 60661 DAVID R. ELLSPERMANN, CLERK OF COURT MARION COUNTY

DATE: 10/28/2003 03:47:03 PM

FILE #: 2003143293 OR BK/PG 03562/0758

RECORDING FEES 19.50

DEED DOC TAX 0.70

W

Address: 10620 S.W. 27th Avenue, Lot# A-124, Ocala, FL 34476

Property appraisers parcel identification (Folio number(s)): 35770

Grantees S.S. #(s):

SPECIAL WARRANTY DEED

This SPECIAL WARRANTY DEED, made the May of October, 2003, by

Between MHC OPERATING LIMITED PARTNERSHIP, an Illinois limited partnership ("Grantor"), party of the first part,

and

MHC OAK BEND, L.L.C., a Delaware limited liability company ("Grantee"), whose permanent address is c/o Manufactured Home Communities Inc., Two North Riverside Plaza, Suite 800, Chicago, Illinois 60606, party of the second part.

WITNESSETH, that, the said party of the first part, for and in consideration of the sum of ten dollars, lawful money of the United States of America, in hand paid by the said party of the second part, at or before the ensealing and delivery of these presents, the receipt whereof is hereby acknowledged, granted, bargained, sold, aliened, remised, released, conveyed and confirmed, and by these presents do grant, bargain, sell, alien, remise, release, convey and confirm unto the said party of the second part, and their heirs and assigns forever, all the following piece, parcel, or tract of land, situate, lying and being in the County of Marion County, State of Florida, and being more particularly described as follows:

SEE EXHIBIT A ATTACHED HERETO AND MADE A PART HEREOF

Together with all and singular the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining, and the reversion and reversions, remainder and remainders, rents, issues and profits thereof, and also all the estate, right, title, interest, dower and right of dower, separate estate, property, possession, claim and demand whatsoever, as well

Oak Bend , FL

RETURN TO: CHICAGO TÍTLE INSURANCE CO. 601 S. LAKE DESTAYY PRIVE, SUITE 200 as in equity, of the said part of the first part, of in and to the same, and every part and parcel thereof, with the appurtenances.

To have and to hold the above granted, bargained and described premises with the appurtenances, unto the said party of the second part its heirs and assigns, to its own proper use, benefit and behoof forever.

And the said party of the first part, for itself and for its heirs, personal representatives and administrators, does covenant, promise and agree to and with the said party-of the second part, its heirs and assigns, that the said party of the first part, at the time of the ensealing and delivery of these presents, its lawfully seized of and in all and singular the above granted, bargained and described premises, with the appurtenances, and has good right, full power and lawful authority to grant, bargain, sell and convey the same in manner and form aforesaid. And the said party of the second part, its heirs and assigns, shall and may at all times hereafter peaceably and quietly have, hold, use, occupy, possess and enjoy the above granted premises and every part and parcel thereof, with the appurtenances, without any let, suit, trouble, molestation, eviction or disturbance of the said party of the first part, heirs or assigns, or of any other person or persons lawfully claiming or to claim the same, by, through and under the grantor herein.

And the said party of the first part, for itself and for its heirs, warrants the above described and hereby granted and released premises, and every part and parcel thereof, with the appurtenances, unto the said party of the second part, his heirs and assigns, against the said party of the first part, his heirs, and against all and every person or persons whomsoever lawfully claiming or to claim the same, by, through and under the grantor herein, shall and will warrant and by these presents forever defend.

[EXECUTION PAGE FOLLOWS]

FILE: 2003143293 OR BOOK/PAGE 03562/0759 IN WITNESS WHEREOF, the said party of the first part has hereunto set hand and seal the day and year first above written. MHC OPERATING LIMITED Signed, sealed and delivered in the PARTNERSHIP, an Illinois limited partnership presence of: Manufactured Home Communities, Inc., a By: Maryland corporation, its general partner Witness signature (as to first Grantor) By: Name: David W. Fell Vice President, Associate General Counsel, Assistant Secretary Witness signature (as to first Grantor) Villiam Post office address: c/o Manufactured Home Printed name Communities Inc., Two North Riverside Plaza, Suite 800, Chicago, Illinois 60606 FILE: 2003143293 OR BOOK/PAGE 03562/0760 State of Illinois County of Cook The foregoing instrument was acknowledged before me this 1/14-day of October, 2003, by David W. Fell, as Vice President, Associate General Counsel, Assistant Secretary of Manufactured Home Communities, Inc., a Maryland corporation, as general partner of MHC Operating Limited Partnership, an Illinois limited partnership, who is personally known to me or has produced Illusis (state) driver's license as identification.

(AFFIX NOTARY SEAL)

My Commission Expires:

inted OFFICIAL SEAL" LYDIA TAN Notary Public, State of Illinois

otary Public (Signature)

My Commission Expires Dec. 11, 2006

EXHIBIT A

LEGAL DESCRIPTION

PARCEL 1 DESCRIPTION - MOBILE HOME PARK:

THE SOUTH 1/2 OF THE NORTHEAST 1/4 OF THE SOUTHEAST 1/4, LESS AND EXCEPT ROAD RIGHT-OF-WAY; THE SOUTH 1/2 OF THE NORTHWEST 1/4 OF THE SOUTHEAST 1/4 LYING EAST OF INTERSTATE 75; AND THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 LYING EAST OF INTERSTATE 75, ALL LYING AND BEING IN SECTION 26, TOWNSHIP 16 SOUTH, RANGE 21 EAST, MARION COUNTY, FLORIDA.

FILE: 2003143293 OR BOOK/PAGE 03562/0761

Exhibit 2

This Instrument Prepared by And Return to:

Jeffrey T. Shear, Esq.
Address: Ruden McClosky P. A.

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 No: 35770-051-01

WARRANTY DEED

This Warranty Deed made as of the _____day of ______, 2011 by MHC OAK BEND, L.L.C., a Delaware limited liability company, hereinafter called the Grantor, to OB 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 Marion 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 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: | MHC OAK BEND, L.L.C., a Delaware limited company |
|--|--|
| Signature | By:Print Name: |
| Print Name | Address: c/o Equity LifeStyle Properties, Inc. Two North Riverside Plaza |
| Signature | Suite 800 Chicago, IL 60606 |
| Print Name | |
| | |
| STATE OF | |
| COUNTY OF | |
| This instrument was acknowledged as | day of, 2011, by of MHC OAK BEND, L.L.C., a |
| Delaware limited liability company, on bel known to me or produced | nalf of the limited liability company. He/she is personally |
| | Notary Public |
| | Print Name: |
| | IVIY COMMINSSION EXPIRES. |

EXHIBIT "A"

OAK BEND FACILITIES

PARCEL 1 (WASTE WATER TREATMENT PLANT):

A PARCEL OF LAND LYING AND BEING IN SECTION 26, TOWNSHIP 16 SOUTH, RANGE 21 EAST OF THE TALLAHASSEE BASE MERIDIAN, SAID LANDS LYING AND BEING IN MARION COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 26;

THENCE, BEARING NORTH 88°51'15" WEST, ALONG THE SOUTH LINE OF SAID SECTION 26, A DISTANCE OF 1328.27 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL;

THENCE, BEARING NORTH 88°51'15" WEST, ALONG SAID SOUTH LINE, A DISTANCE OF 349.48 FEET TO A POINT ON THE EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75;

THENCE, LEAVING SAID SOUTH LINE, BEARING NORTH 29°25'14" WEST, ALONG SAID EASTERLY RIGHT OF WAY LINE, A DISTANCE OF 221.17 FEET TO A POINT;

THENCE, LEAVING SAID EASTERLY RIGHT OF WAY LINE, BEARING SOUTH 88°51'15" EAST, A DISTANCE OF 309.74 FEET TO A POINT;

THENCE, BEARING NORTH 01°06'22" EAST, A DISTANCE OF 116.50 FEET TO A POINT;

THENCE, BEARING NORTH 46°07'33" EAST, A DISTANCE OF 20.50 FEET TO A POINT;

THENCE, BEARING SOUTH 88°51'15" EAST, A DISTANCE OF 137.59 FEET TO A POINT;

THENCE, BEARING SOUTH 01°06'22" WEST, A DISTANCE OF 321.44 FEET TO THE POINT OF BEGINNING.

TOGETHER WITH:

PARCEL 2 (WATER TREATMENT PLANT):

A PARCEL OF LAND LYING AND BEING IN SECTION 26, TOWNSHIP 16 SOUTH, RANGE 21 EAST OF THE TALLAHASSEE BASE MERIDIAN, SAID LANDS LYING AND BEING IN MARION COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 26:

THENCE, BEARING NORTH 01°03'14" EAST, ALONG THE EAST LINE OF SAID SECTION 26, A DISTANCE OF 1985.66 FEET TO NORTHEAST CORNER OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 26;

THENCE, LEAVING SAID EAST LINE, BEARING NORTH 88°51'51" WEST, ALONG THE NORTH LINE OF SAID SOUTH 1/2 A DISTANCE OF 387.96 FEET TO A POINT;

THENCE, LEAVING SAID NORTH LINE, BEARING SOUTH 01°08'09" WEST, A DISTANCE OF 8.36 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL;

THENCE, BEARING SOUTH 88°51'51" EAST, A DISTANCE OF 76.00 FEET TO A POINT;

THENCE, BEARING SOUTH 36°34'20" EAST, A DISTANCE OF 119.21 FEET TO THE APPROXIMATE NORTHERLY EDGE OF PAVEMENT OF PENDLETON WAY;

SAID POINT BEING THE BEGINNING OF A NON-TANGENT CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 130.00 FEET, A CENTRAL ANGLE OF 18°37'15", A CHORD DISTANCE OF 42.06 FEET, BEARING OF SOUTH 70°14'09" WEST,

THENCE, ALONG THE ARC OF SAID CURVE AND SAID APPROXIMATE EDGE OF PAVEMENT, A LENGTH OF 42.25 FEET TO A POINT;

THENCE, BEARING NORTH 36°34'20" WEST, A DISTANCE OF 82.06 FEET TO A POINT;

THENCE, BEARING NORTH 00°00'00" EAST, A DISTANCE OF 10.20 FEET TO A POINT;

THENCE, BEARING NORTH 88°51'51" WEST, A DISTANCE OF 58.55 FEET TO A POINT;

THENCE, BEARING NORTH 00°00'00" EAST, A DISTANCE OF 34.20 FEET TO THE POINT OF BEGINNING.

RM:7869140:2

EXHIBIT "B"

GRANTOR'S PROPERTY

A PARCEL OF LAND LYING AND BEING IN SECTION 26, TOWNSHIP 16 SOUTH, RANGE 21 EAST, SAID LANDS LYING AND BEING IN MARION COUNTY, FLORIDA, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 26; THENCE N88°51'15"W, ALONG THE SOUTH LINE OF SAID SECTION 26, A DISTANCE OF 1326.27 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL; THENCE CONTINUE N88°51'15"W ALONG SAID SOUTH LINE A DISTANCE OF 349.48 FEET TO A POINT ON THE EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75; THENCE N29°25'14"W ALONG SAID EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75 A DISTANCE OF 1920.04 FEET TO THE WEST LINE OF THE SOUTHEAST 1/4 OF SAID SECTION 26: THENCE N01°09'30"E ALONG SAID WEST LINE OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 331,96 TO THE NORTH LINE OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 26: THENCE \$88°51'51"E ALONG SAID NORTH LINE OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 2623.90 FEET TO THE WEST RIGHT OF WAY LINE OF 27TH AVENUE; THENCE S01°03'14"W ALONG SAID WEST RIGHT OF WAY LINE A DISTANCE OF 661.64 FEET TO THE NORTH LINE OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SAID SECTION 26: THENCE N88°51'30"W ALONG THE SAID NORTH LINE OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 1300.06 FEET TO THE NORTHWEST CORNER OF SAID SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26; THENCE S01°06'22"W ALONG THE WEST LINE OF SAID SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 1323.86 FEET TO THE POINT OF BEGINNING.

LESS AND EXCEPT THE FOLLOWING:

PARCEL 1 (WASTE WATER TREATMENT PLANT):

A PARCEL OF LAND LYING AND BEING IN SECTION 26, TOWNSHIP 16 SOUTH, RANGE 21 EAST OF THE TALLAHASSEE BASE MERIDIAN, SAID LANDS LYING AND BEING IN MARION COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 26;

THENCE, BEARING NORTH 88°51'15" WEST, ALONG THE SOUTH LINE OF SAID SECTION 26, A DISTANCE OF 1328.27 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL:

RM:7869140:2

THENCE, BEARING NORTH 88°51'15" WEST, ALONG SAID SOUTH LINE, A DISTANCE OF 349.48 FEET TO A POINT ON THE EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75;

THENCE, LEAVING SAID SOUTH LINE, BEARING NORTH 29°25'14" WEST, ALONG SAID EASTERLY RIGHT OF WAY LINE, A DISTANCE OF 221.17 FEET TO A POINT;

THENCE, LEAVING SAID EASTERLY RIGHT OF WAY LINE, BEARING SOUTH 88°51'15" EAST, A DISTANCE OF 309.74 FEET TO A POINT;

THENCE, BEARING NORTH 01°06'22" EAST, A DISTANCE OF 116.50 FEET TO A POINT;

THENCE, BEARING NORTH 46°07'33" EAST, A DISTANCE OF 20.50 FEET TO A POINT;

THENCE, BEARING SOUTH 88°51'15" EAST, A DISTANCE OF 137.59 FEET TO A POINT;

THENCE, BEARING SOUTH 01°06'22" WEST, A DISTANCE OF 321.44 FEET TO THE POINT OF BEGINNING.

AND

PARCEL 2 (WATER TREATMENT PLANT):

A PARCEL OF LAND LYING AND BEING IN SECTION 26, TOWNSHIP 16 SOUTH, RANGE 21 EAST OF THE TALLAHASSEE BASE MERIDIAN, SAID LANDS LYING AND BEING IN MARION COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 26;

THENCE, BEARING NORTH 01°03'14" EAST, ALONG THE EAST LINE OF SAID SECTION 26, A DISTANCE OF 1985.66 FEET TO NORTHEAST CORNER OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 26;

THENCE, LEAVING SAID EAST LINE, BEARING NORTH 88°51'51" WEST, ALONG THE NORTH LINE OF SAID SOUTH 1/2 A DISTANCE OF 387.96 FEET TO A POINT;

THENCE, LEAVING SAID NORTH LINE, BEARING SOUTH 01°08'09" WEST, A DISTANCE OF 8.36 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL;

THENCE, BEARING SOUTH 88°51'51" EAST, A DISTANCE OF 76.00 FEET TO A POINT; RM:7869140:2

THENCE, BEARING SOUTH 36°34'20" EAST, A DISTANCE OF 119.21 FEET TO THE APPROXIMATE NORTHERLY EDGE OF PAVEMENT OF PENDLETON WAY;

SAID POINT BEING THE BEGINNING OF A NON-TANGENT CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 130.00 FEET, A CENTRAL ANGLE OF 18°37'15", A CHORD DISTANCE OF 42.06 FEET, BEARING OF SOUTH 70°14'09" WEST,

THENCE, ALONG THE ARC OF SAID CURVE AND SAID APPROXIMATE EDGE OF PAVEMENT, A LENGTH OF 42.25 FEET TO A POINT;

THENCE, BEARING NORTH 36°34'20" WEST, A DISTANCE OF 82.06 FEET TO A POINT; THENCE, BEARING NORTH 00°00'00" EAST, A DISTANCE OF 10.20 FEET TO A POINT;

THENCE, BEARING NORTH 88°51'51" WEST, A DISTANCE OF 58.55 FEET TO A POINT;

THENCE, BEARING NORTH $00^{\circ}00'00''$ EAST, A DISTANCE OF 34.20 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 3

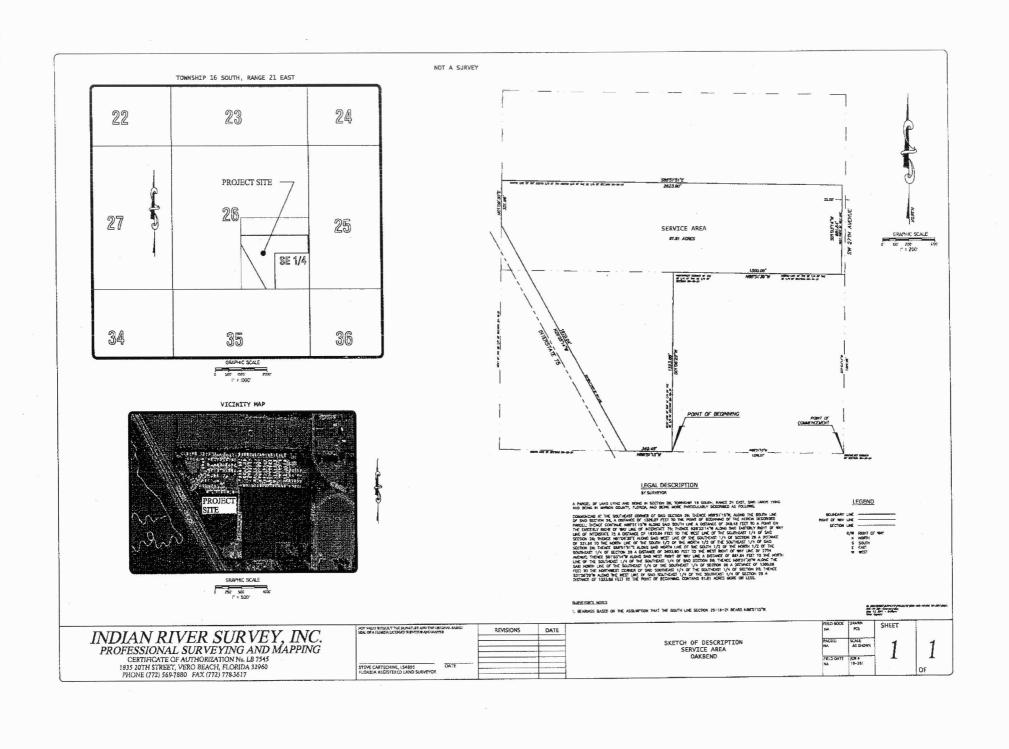


Exhibit 4

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 OB Utility Systems, L.L.C., to operate a water and wastewater utility to provide service to the following described territory Marion County, Florida.

A PARCEL OF LAND LYING AND BEING IN SECTION 26, TOWNSHIP 16 SOUTH, RANGE 21 EAST, SAID LANDS LYING AND BEING IN MARION COUNTY, FLORIDA, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 26; THENCE N88°51'15"W, ALONG THE SOUTH LINE OF SAID SECTION 26, A DISTANCE OF 1326.27 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL; THENCE CONTINUE N88°51'15"W ALONG SAID SOUTH LINE A DISTANCE OF 349.48 FEET TO A POINT ON THE EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75; THENCE N29°25'14"W ALONG SAID EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75 A DISTANCE OF 1920.04 FEET TO THE WEST LINE OF THE SOUTHEAST 1/4 OF SAID SECTION 26; THENCE NO1°09'30"E ALONG SAID WEST LINE OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 331.96 TO THE NORTH LINE OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 26; THENCE S88°51'51"E ALONG SAID NORTH LINE OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 2623.90 FEET TO THE WEST RIGHT OF WAY LINE OF 27TH AVENUE; THENCE S01°03'14"W ALONG SAID WEST RIGHT OF WAY LINE A DISTANCE OF 661.64 FEET TO THE NORTH LINE OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SAID SECTION 26; THENCE N88°51'30"W ALONG THE SAID NORTH LINE OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 1300.06 FEET TO THE NORTHWEST CORNER OF SAID SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26; THENCE S01°06'22"W ALONG THE WEST LINE OF SAID SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 1323.86 FEET TO THE POINT OF BEGINNING. CONTAINS 61.81 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.

OB Utility Systems, L.L.C. c/o Equity Lifestyle Properties, Inc. Oak Bend Mobile Home Park 10620 S.W. 27th Avenue Ocala, Florida 34476

Exhibit 5



Florida Department of Environmental Protection

Central District 3319 Maguire Boulevard, Suite 232 Orlando, Plorida 32803-3767 Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

NOTICE OF PERMIT ISSUANCE

CERTIFIED MAIL 917108 2133 3936 6378 7450

EQUITY LIFESTYLE PROPERTIES INC 5 100 W LEMON STREET SUITE 308 TAMPA FL 33609

ATTENTION BRAD NELSON
REGIONAL VP OF OPERATIONS - EASTERN DIVISION

Marion County - DW Oak Bend MHC WWTF

Enclosed is Permit Number FLA010693-003 to operate a domestic wastewater facility issued under Section(s) 403,087 and 403,0885 of the Florida Statutes.

The Department's proposed agency action shall become final unless a timely petition for an administrative hearing is filed under sections 120.569 and 120.57 of the Florida Statutes before the deadline for filing a petition. The procedures for petitioning for a hearing are set forth below.

A person whose substantial interests are affected by the Department's proposed permitting decision may petition for an administrative proceeding (hearing) under sections 120.569 and 120.57 of the Florida Statutes. The petition must contain the information set forth below and must be filed (received by the clerk) in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000.

Petitions by the applicant or any of the parties listed below must be filed within fourteen days of receipt of this written notice. Petitions filed by any persons other than those entitled to written notice under section 120.60(3) of the Florida Statutes must be filed within fourteen days of publication of the notice or within fourteen days of receipt of the written notice, whichever occurs first.

Under section 120.60(3) of the Florida Statutes, however, any person who has asked the Department for notice of agency action may file a petition within fourteen days of receipt of such notice, regardless of the date of publication.

The petitioner shall mail a copy of the petition to the applicant at the address indicated above at the time of filing. The failure of any person to file a petition within the appropriate time period shall constitute a waiver of that person's right to request an administrative determination (hearing) under sections 120.569 and 120.57 of the Florida Statutes. Any subsequent intervention (in a proceeding initiated by another party) will be only at the discretion of the presiding officer upon the filing of a motion in compliance with rule 28-106.205 of the Florida Administrative Code.

"More Protection, Less Process" www.dep.state.fl.us A petition that disputes the material facts on which the Department's action is based must contain the following information:

(a) The name, address, and telephone number of each petitioner, the name, address, and telephone number of the petitioner's representative, if any, the Department permit identification number and the county in which the subject matter or activity is located;

(b) A statement of how and when each petitioner received notice of the Department action;

(c) A statement of how each petitioner's substantial interests are affected by the Department action;

(d) A statement of all disputed issues of material fact. If there are none, the petition must so indicate;

(e) A statement of facts that the petitioner contends warrant reversal or modification of the Department action;

(f) A concise statement of the ultimate facts alleged, as well as the rules and statutes which entitle the petitioner to relief; and

(g) A statement of the relief sought by the petitioner, stating precisely the action that the petitioner wants the Department to take.

A petition that does not dispute the material facts on which the Department's action is based shall state that no such facts are in dispute and otherwise shall contain the same information as set forth above, as required by rule 28-106.301.

Because the administrative hearing process is designed to formulate final agency action, the filing of a petition means that the Department's final action may be different from the position taken by it in this notice. Persons whose substantial interests will be affected by any such final decision of the Department have the right to petition to become a party to the proceeding, in accordance with the requirements set forth above.

Mediation under section 120,573 of the Florida Statutes is not available for this proceeding.

This action is final and effective on the date filed with the Clerk of the Department unless a petition is filed in accordance with the above. Upon the timely filing of a petition this order will not be effective until further order of the Department.

Any party to the order has the right to seek judicial review of the order under section 120.68 of the Florida Statutes, by the filing of a notice of appeal under rule 9.110 of the Florida Rules of Appellate Procedure with the Clerk of the Department in the Office of General Counsel, Mail Station 35, 3900 Commonwealth Boulevard, Tallahassee, Florida, 32399-3000; and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within 30 days from the date when the final order is filed with the Clerk of the Department.

Executed in Orlando, Florida.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Dennise Judy Program Manager

Domestic Waste

3319 Maguire Boulevard, Suite 232

Orlando, FL 32803-3767 Phone: (407) 894-7555

Date: April 15, 2010

Filed, on this date, pursuant to Section 120.52, F.S., with the designated Department Clerk, receipt of which is hereby acknowledged.

April 15, 2010 Date

DJ/mcc/cs/ply

Enclosures: Permit and DMR

Copies furnished to: Compliance Section (via email) Murray Blackman (dnmengineering@embarqmail.com) Marion County Health Dept. (via email: daniel_dooley@doh.state.fl.us)

CERTIFICATE OF SERVICE

This is to certify that this NOTICE OF PERMIT ISSUANCE and all copies were mailed before close of business on April 15, 2010 to the listed persons, by



Florida Department of **Environmental Protection**

Central District 3319 Maguire Boulevard, Suite 232 Orlando, Plorida 32803-3767

Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

STATE OF FLORIDA DOMESTIC WASTEWATER FACILITY PERMIT

PERMITTEE:

Equity Lifestyle Properties, Inc.

PERMIT NUMBER: FILE NUMBER:

FLA010693-003

FLA010693-003-DW3P

ISSUANCE DATE: **EXPIRATION DATE:** April 12, 2015

April 15, 2010

RESPONSIBLE OFFICIAL:

Mr Brad Nelson 5100 W. Lemon Street, Suite 308 Tampa, Florida 33609 (813) 282-6754

FACILITY:

Oak Bend Manufactured Home Community 10620 SW 27 Avenue (Cr 475a) Ocala, FL 34476 Marion County Latitude: 29°3' 45.01" N Longitude: 82°10' 26.01" W

This permit is issued under the provisions of Chapter 403, Florida Statutes (F.S.), and applicable rules of the Florida Administrative Code (F.A.C.). This permit does not constitute authorization to discharge wastewater other than as expressly stated in this permit. The above named permittee is hereby authorized to operate the facilities in accordance with the documents attached hereto and specifically described as follows:

WASTEWATER TREATMENT:

An existing 0.060 million gallon per day (MGD) annual average daily flow (AADF) permitted capacity extended aeration domestic wastewater treatment plant consisting of a surge tank, aeration, secondary clarification, chlorination, and aerobic digestion of the residuals.

REUSE OR DISPOSAL:

Land Application R-001: An existing 0.060 mgd AADF permitted capacity restricted public access rapid infiltration basin system (R-001). R-001 consists of three rapid infiltration basins with a total wetted area of \$7,000 square feet located approximately at latitude 29° 03' 48" N, longitude 82° 10' 26" W.

IN ACCORDANCE WITH: The limitations, monitoring requirements, and other conditions set forth in this cover sheet and Part I through Part IX on pages I through 15 of this permit.

PERMITTEE: FACILITY:

Equity Lifestyle Properties, Inc.

Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE: FLA010693-003 April 12, 2015

I. RECLAIMED WATER AND EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

A. Reuse and Land Application Systems

 During the period beginning on the issuance date and lasting through the expiration date of this permit, the permittee is authorized to direct reclaimed water to Reuse System R-001. Such reclaimed water shall be limited and monitored by the permittee as specified below and reported in accordance with condition LB.7.:

| - | | | Reclaimed Water Limitations | | Monitoring Requirements | | | |
|---|----------------|--------------------------|------------------------------|--|-------------------------|--|---------------------------|-----------|
| Parameter | Units | Max/Min | Limit | Statistical Busis | Frequency of Monitoring | Sample Type | Monitoring Site Number | Notes |
| Flow | MGD | Max Max | 6.060 Report | Annual Average Monthly Average | 5 Days/Weck | Elapsed Time Measurement on Pump | FEW-1 | See I.A.3 |
| BOD, Carbonaccous 5 day, 20C | mg/L | Max Max Max Max | 20,0 30.0 45.0 60.0 | Annual Average Monthly Average Weekly Average Single Sample | Monthly | Grab | EFA-I | |
| Solids, Total Suspended | mg/L | Max Max Max Max | 20.0 30.0 45.0 60.0 | Annual Average Monthly Average Weekly Average Single Sample | Monthly | Grab | EFA-1 | |
| Gollform, Fecal | #/100mL | Max Max Max | 200 200 800 | Annual Averago Monthly Geometric Mean Single Sample | Monthly | Grab | EFA-1 | Sec I.A.4 |
| рH | * S .Ū. | Min Max | 6.0 8.5 | Single Sample Single Sample | 5 Days/Week | Grab | EPA-1 | |
| Chlorine, Total Residual (For Disinfection) | mg/L | Min | 0.5 | Single Sample | 5 Days/Week | Grab | EFACT | See LA.5 |
| Nitrogen, Nitrate, Total (as N) | mg/L | Max | 12.0 | Single Sample | Annually | Grab | E/A-l | See LA.6 |

PERMITTEE: FACILITY:

Equity Lifestyle Properties, Inc.

Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

FLA010693-003 April 12, 2015

2. Reclaimed water samples shall be taken at the monitoring site locations listed in Permit Condition I.A.1. and as described below:

| Manufacing Site | |
|--|---|
| | |
| Number | Description of Monitorine Site |
| CONTROL OF STATE OF S | |
| FLW-1 | Elapsed time meter at lift station |
| 1D/ESASSA | Blended sample from wetwell prior to RIB ponds |
| L. I. S. L. | Diended sample from wetwen prior to kits points |

- 3. An elapsed time measurement on pumps shall be utilized to measure flow and calibrated at least once every 12 months. [62-601:200(17) and 500(6)]
- 4. The effluent limitation for the monthly geometric mean for fecal coliform is only applicable if 10 or more values are reported. If fewer than 10 values are reported, the monthly geometric mean shall be calculated and reported on the Discharge Monitoring Report. [62-600.440(4)(c)]
- 5. Total residual chlorine must be maintained for a minimum contact time of 15 minutes based on peak hourly flow. [62-670.510, 62-600.440(4)(b) and (5)(b)]
- 6. Nitrate nitrogen (NO₅) concentration in the water discharged to the land application system shall not exceed 12.0 mg/L, or as required to comply with Rule 62-610.510, F.A.C. If the facility exceeds this limit, the Department may require future groundwater monitoring or modification to the treatment facility to remove nitrogen. [62-610.510]

PERMITTEE: FACILITY:

Equity Lifestyle Properties, Inc.
Oak Bend Manufactured Home Community

PERMIT NUMBER:

FLA010693-003

EXPIRATION DATE:

April 12, 2015

B. Other Limitations and Monitoring and Reporting Requirements

1. During the period beginning on the issuance date and lasting through the expiration date of this permit, the treatment facility shall be limited and monitored by the permittee as specified below and reported in accordance with condition I.B.7.:

| | | Limitations | | Monitoring Requirements | | | | |
|--|---------|-------------------|--------------------------|--|-----------------------|--|---------------------------|-----------|
| Parameter | Units | Max/Min | Limit | Statistical Basis | Prequency of Analysis | Sample Type | Monitoring Site Number | Notes |
| Flow | MGD | Max Max Max | 0.06 Report Report | Annual Average Monthly Average Quarterly Average | 5 Days/Week | Elapsed Time Measurement on Pump | FLW-1 | Sec 1.B.4 |
| Percent Capacity; (TMADF/Permitted Capacity) x 100 | percent | Мах | Report | Monthly Average | Monthly | Calculated | ELW-1 | |
| BOD, Carbonaceous 5 day, 20C (Influent) | mg/L | Max | Report | Single Sample | Armually | Grab | INICI | See J.B.3 |
| Solids, Total Suspended (Influent) | mg/L | Max | Report | Single Sample | Annually | Grab | INF-1 | See LB.3 |

PERMITTEE:

Equity Lifestyle Properties, Inc.

Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

PLA010693-003 April 12, 2015

2. Samples shall be taken at the monitoring site locations listed in Permit Condition I.B.1. and as described below.

| Monitoring Site | Description of Monitoring Site | |
|-----------------|------------------------------------|-----|
|)EEWA | Elapsed time meter at lift station | -33 |
| INF-1 | Raw influent to flow control box. | |

- 3. Influent samples shall be collected so that they do not contain digester supernatant or return activated sludge, or any other plant process recycled waters. [62-601.500(4)]
- 4. An elapsed time measurement on pumps shall be utilized to measure flow and calibrated at least once every 12 months. [62-601-200(17) and 500(6)]
- 5. The sample collection, analytical test methods and method detection limits (MDLs) applicable to this permit shall be conducted using a sufficiently sensitive method to ensure compliance with applicable water quality standards and effluent limitations and shall be in accordance with Rule 62-4,246, Chapters 62-160 and 62-601, F.A.C., and 40 CFR 136, as appropriate. The list of Department established analytical methods, and corresponding MDLs (method detection limits) and PQLs (practical quantitation limits), which is titled "FAC 62-4 MDL/PQL Table (April 26, 2006)" is available at http://www.dep.state.fl.us/labs/library/index.htm. The MDLs and PQLs as described in this list shall constitute the minimum acceptable MDL/PQL values and the Department shall not accept results for which the laboratory's MDLs or PQLs are greater than those described above unless alternate MDLs and/or PQLs have been specifically approved by the Department for this permit. Any method included in the list may be used for reporting as long as it meets the following requirements:
 - a. The laboratory's reported MDL and PQL values for the particular method must be equal or less than the corresponding method values specified in the Department's approved MDL and PQL list;
 - b. The laboratory reported MDL for the specific parameter is less than or equal to the permit limit or the applicable water quality criteria, if any, stated in Chapter 62-302, F.A.C. Parameters that are listed as "report only" in the permit shall use methods that provide an MDL, which is equal to or less than the applicable water quality criteria stated in 62-302, F.A.C.; and
 - c. If the MDLs for all methods available in the approved list are above the stated permit limit or applicable water quality criteria for that parameter, then the method with the lowest stated MDL shall be used.

When the analytical results are below method detection or practical quantitation limits, the permittee shall report the actual laboratory MDL and/or PQL values for the analyses that were performed following the instructions on the applicable discharge monitoring report.

Where necessary, the permittee may request approval of alternate methods or for alternative MDLs or PQLs for any approved analytical method. Approval of alternate laboratory MDLs or PQLs are not necessary if the laboratory reported MDLs and PQLs are less than or equal to the permit limit or the applicable water quality criteria, if any, stated in Chapter 62-302, F.A.C. Approval of an analytical method not included in the above-referenced list is not necessary if the analytical method is approved in accordance with 40 CFR 136 or deemed acceptable by the Department. [62-4,246, 62-160]

- The permittee shall provide safe access points for obtaining representative influent, reclaimed water, and effluent samples which are required by this permit. [62-601.500(5)]
- 7. Monitoring requirements under this permit are effective on the first day of the second month following permit Issuance. Until such time, the permittee shall continue to monitor and report in accordance with previously effective permit requirements, if any. During the period of operation authorized by this permit, the permittee shall complete and submit to the Department Discharge Monitoring Reports (DMRs) in accordance with the frequencies specified by the REPORT type (i.e. monthly, toxicity, quarterly, semiannual, annual, etc.) indicated on the DMR forms attached to this permit. Monitoring results for each monitoring period shall be submitted in accordance with the associated DMR due dates below.

PERMITTEE: PACILITY: Equity Lifestyle Properties, Inc.

Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

FLA010693-003 April 12, 2015

| REPORT Type on DMR | Monitoring Period | Due Date |
|---------------------|---|---|
| Monthly or Toxicity | first day of month - last day of month | 28th day of following month |
| Quarterly | January 1 - March 31 April 1 - June 30 July 1 - September 30 October 1 - December 31 | April 28 July 28 October 28 January 28 |
| Semiannual | January 1 - June 30 July 1 - December 30 | |
| Annual | January 1 - December 31 | January 28 |

DMRs shall be submitted for each required monitoring period including months of no discharge. The permittee shall make copies of the attached DMR form(s) and shall submit the completed DMR form(s) to the Department's Central District Office at the address specified in Permit Condition LB.8. by the twenty-eighth (28th) of the month following the month of operation.

[62-620.610(18)][62-601.300(1),(2), and (3)]

8. Unless specified otherwise in this permit, all reports and other information required by this permit, including 24-hour notifications, shall be submitted to or reported to, as appropriate, the Department's Central District Office at the address specified below;

Florida Department of Environmental Protection Central District Office 3319 Maguire Blvd Suite 232

Orlando, Florida 32803-3767

Diamaniant Zingnoni Tee

Phone Number - (407)894-7555.

FAX Number - (850)412-0496

(All FAX copies and e-mails shall be followed by original copies:)

[62-620.305]

 All reports and other information shall be signed in accordance with the requirements of Rule 62-620.305, F.A.C. [62-620.305]

III. RESIDUALS MANAGEMENT REQUIREMENTS

- 1. The method of residuals use or disposal by this facility is transport to Central Process Residuals Management Facility (RMF) or disposal in a Class I or II solid waste landfill. Transportation of the residuals to an alternative residuals management facility does not require a permit modification. However, use of an alternative residuals management facility requires the submittal of a copy of the agreement pursuant to Rule 62-640.880(1)(c), F.A.C., along with a written notification to the Department at least 30 days before transport of the residuals. [62-620,320(6),62-640.880(1)]
- The permittee shall be responsible for proper treatment, management, use, and land application or disposal of its residuals. [62-640.300(5)]
- The permittee shall not be held responsible for treatment, management, use, or land application violations that
 occur after its residuals have been accepted by a permitted residuals management facility with which the source
 facility has an agreement in accordance with Rule 62-640 880(1)(c), F.A.C., for further treatment, management,
 use or land application. [62-640 300(5)]
- 4. Disposal of residuals, septage, and other solids in a solid waste disposal facility, or disposal by placement on land for purposes other than soil conditioning or fertilization, such as at a monofill, surface impoundment, waste pile, or dedicated site, shall be in accordance with the requirements of Chapter 62-701, F.A.C. [62-640.100(6)(8)3&4]

PERMITTEE: FACILITY: Equity Lifestyle Properties, Inc.

Oak Bend Manufactured Home Community

PERMIT NUMBER; EXPIRATION DATE:

FLA010693-003 April 12, 2015

5. If the permittee intends to accept residuals from other facilities, a permit revision is required pursuant to Rule 62-640.880(2)(d), F.A.C. [62-640.880(2)(d)]

6. The permittee shall keep hauling records to track the transport of residuals between facilities. The hauling records shall contain the following information:

Source Facility

1. Date and Time Shipped

2. Amount of Residuals Shipped

3. Degree of Treatment (if applicable)

4. Name and ID Number of Residuals
Management Facility or Treatment Facility

Signature of Responsible Party at Source Facility

 Signature of Hauler and Name of Hauling Firm Residuals Management Facility or Treatment Facility

1. Date and Time Received

2. Amount of Residuals Received

3. Name and ID Number of Source Facility

4. Signature of Hauler

5. Signature of Responsible Party at Residuals Management Facility or Treatment Facility

These records shall be kept for five years and shall be made available for inspection upon request by the Department. A copy of the hauling records information maintained by the source facility shall be provided upon delivery of the residuals to the residuals management facility or treatment facility. The permittee shall report to the Department within 24 hours of discovery any discrepancy in the quantity of residuals leaving the source facility and arriving at the residuals management facility or treatment facility.

[62-640.880(4)]

7. Storage of residuals or other solids at the permitted facility shall require prior written notification to the Department. [62-640,300(4)]

HIL GROUND WATER REQUIREMENTS

1. Section III is not applicable to this facility.

IV. ADDITIONAL REUSE AND LAND APPLICATION REQUIREMENTS

A. Part IV Rapid Infiltration Basins

- Advisory signs shall be posted around the site boundaries to designate the nature of the project area. [62-610,518]
- 2. The maximum annual average loading rate to three rapid infiltration basins with a total wetted area of 57,000 square feet shall be limited to 1.7 inches per day (as applied to the entire bottom area). [62-610.523(3)]
- The three rapid infiltration basins normally shall be loaded for 14 days and shall be rested for 14 days.
 Infiltration ponds, basins, or trenches shall be allowed to dry during the resting portion of the cycle. [62-610.523(4)]
- Rapid infiltration basins shall be routinely maintained to control vegetation growth and to maintain percolation
 capability by scarification or removal of deposited solids. Basin bottoms shall be maintained to be level. [62-610.523(6) and (7)]
- Routine aquatic weed control and regular maintenance of storage pond embankments and access areas are required. [62-610:514 and 62-610.414]
- 6. Overflows from emergency discharge facilities on storage ponds or on infiltration ponds; basins, or trenches shall be reported as abnormal events in accordance with Permit Condition IX.20. [62-610.800(9)]

PERMITTEE:

Equity Lifestyle Properties, Inc.

FACILITY:

Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

FLA010693-003 April 12, 2015

V. OPERATION AND MAINTENANCE REQUIREMENTS

A. Staffing Requirements

During the period of operation authorized by this permit, the wastewater facilities shall be operated under the supervision of a(n) operator(s) certified in accordance with Chapter 62-602, F.A.C. In accordance with Chapter 62-699, F.A.C., this facility is a Category III, Class C facility and, at a minimum, operators with appropriate certification must be on the site as follows:

A Class C or higher operator 1/2 hour/day for 5 days/week and one visit each weekend. The lead/chief operator must be a Class C operator, or higher.

 An operator meeting the lead/chief operator class for the plant shall be available during all periods of plant operation. "Available" means able to be contacted as needed to initiate the appropriate action in a timely manner. [62-699.311(1)]

B. Capacity Analysis Report and Operation and Maintenance Performance Report Requirements

- The application to renew this permit shall include an updated capacity analysis report prepared in accordance with Rule 62-600.405, F.A.C. [62-600.405(5)]
- 2. The application to renew this permit shall include a detailed operation and maintenance performance report prepared in accordance with Rule 62-600.735, F.A.C. [62-600.735(1)]

C. Recordkeeping Requirements

- 1. The permittee shall maintain the following records and make them available for inspection at the following address: on the site of the permitted facility.
 - a. Records of all compliance monitoring information, including all calibration and maintenance records and all original strip chart recordings for continuous monitoring instrumentation, including, if applicable, a copy of the laboratory certification showing the certification number of the laboratory, for at least three years from the date the sample or measurement was taken;
 - b. Copies of all reports required by the permit for at least three years from the date the report was prepared;
 - c. Records of all data, including reports and documents, used to complete the application for the permit for at least three years from the date the application was filed;
 - d. Monitoring information, including a copy of the laboratory certification showing the laboratory certification number, related to the residuals use and disposal activities for the time period set forth in Chapter 62-640, F.A.C., for at least three years from the date of sampling or measurement;
 - e. A copy of the current permit;
 - f. A copy of the current operation and maintenance manual as required by Chapter 62-600, F.A.C.;
 - g. A copy of any required record drawings;
 - h. Copies of the licenses of the current certified operators; and

Equity Lifestyle Properties, Inc.
Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

FLA010693-003 April 12, 2015

i. Copies of the logs and schedules showing plant operations and equipment maintenance for three years from the date of the logs or schedules. The logs shall, at a minimum, include identification of the plant; the signature and license number of the operator(s) and the signature of the person(s) making any entries; date and time in and out; specific operation and maintenance activities, including any preventive maintenance or repairs made or requested; results of tests performed and samples taken, unless documented on a laboratory sheet; and notation of any notification or reporting completed in accordance with Rule 62-602 650(3), F.A.C. The logs shall be maintained on-site in a location accessible to 24-hour inspection, protected from weather damage, and current to the last operation and maintenance performed.

[62-620.350, 62-602.650]

VI. SCHEDULES

If the permittee wishes to continue operation of this wastewater facility after the expiration date of this permit,
the permittee shall submit an application for renewal no later than one-hundred and eighty days (180) prior to
the expiration date of this permit. Application shall be made using the appropriate forms listed in Rule 62620.910, F.A.C., including submittal of the appropriate processing fee set forth in Rule 62-4.050, F.A.C., [62620.335(1) and (2)]

VII. INDUSTRIAL PRETREATMENT PROGRAM REQUIREMENTS

1. This facility is not required to have a pretreatment program at this time. [62-625.500]

VIII. OTHER SPECIFIC CONDITIONS

- The permittee shall comply with all conditions and requirements for reuse contained in their consumptive use
 permit issued by the Water Management District, if such requirements are consistent with Department rules.
 [62-610.800(10)]
- 2. In the event that the treatment facilities or equipment no longer function as intended, are no longer safe in terms of public health and safety, or odor, noise, aerosol drift, or lighting adversely affects neighboring developed areas at the levels prohibited by Rule 62-600.400(2)(a), F.A.C., corrective action (which may include additional maintenance or modifications of the permitted facilities) shall be taken by the permittee. Other corrective action may be required to ensure compliance with rules of the Department. Additionally, the treatment, management, use or land application of residuals shall not cause a violation of the odor prohibition in Rule 62-296.320(2), F.A.C. [62-600.410(8) and 62-640.400(6)]
- 3. The deliberate introduction of stormwater in any amount into collection/transmission systems designed solely for the introduction (and conveyance) of domestic/industrial wastewater; or the deliberate introduction of stormwater into collection/transmission systems designed for the introduction or conveyance of combinations of storm and domestic/industrial wastewater in amounts which may reduce the efficiency of pollutant removal by the treatment plant is prohibited, except as provided by Rule 62-610.472, P.A.C. [62-604.130(3)]
- Collection/transmission system overflows shall be reported to the Department in accordance with Permit Condition IX. 20. [62-604.550] [62-620.610(20)]
- 5. The operating authority of a collection/transmission system and the permittee of a treatment plant are prohibited from accepting connections of wastewater discharges which have not received necessary pretreatment or which contain materials or pollutants (other than normal domestic wastewater constituents):
 - a. Which may cause fire or explosion hazards; or
 - Which may cause excessive corrosion or other deterioration of wastewater facilities due to chemical action or pH levels; or
 - Which are solid or viscous and obstruct flow or otherwise interfere with wastewater facility operations or freatment; or

Equity Lifestyle Properties, Inc.
Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

FLA010693-003 April 12, 2015

- d. Which result in the wastewater temperature at the introduction of the treatment plant exceeding 40°C or otherwise inhibiting treatment; or
- Which result in the presence of toxic gases, vapors, or fames that may cause worker health and safety problems.

[62-604:130(5)]

- The treatment facility, storage ponds for Part II systems, rapid infiltration basins, and/or infiltration trenches shall be enclosed with a fence or otherwise provided with features to discourage the entry of animals and unauthorized persons. [62-610.518(1) and 62-600.400(2)(b)]
- Screenings and grit removed from the wastewater facilities shall be collected in suitable containers and hauled to
 a Department approved Class I landfill or to a landfill approved by the Department for receipt/disposal of
 screenings and grit. [62-701.300(1)(a)]
- 8. Where required by Chapter 471 or Chapter 492, F.S., applicable portions of reports that must be submitted under this permit shall be signed and sealed by a professional engineer or a professional geologist, as appropriate. [62-620.310(4)]
- The permittee shall provide verbal notice to the Department's Central District Office as soon as practical after discovery of a sinkhole or other karst feature within an area for the management or application of wastewater, wastewater residuals (sludges), or reclaimed water. The permittee shall immediately implement measures appropriate to control the entry of contaminants, and shall detail these measures to the Department's Central District Office in a written report within 7 days of the sinkhole discovery. [62-620.320(6)]
- 10. The permittee shall provide adequate notice to the Department of the following:
 - Any new introduction of pollutants into the facility from an industrial discharger which would be subject to Chapter 403, F.S., and the requirements of Chapter 62-620, F.A.C., if it were directly discharging those pollutants; and
 - b. Any substantial change in the volume or character of pollutants being introduced into that facility by a source which was identified in the permit application and known to be discharging at the time the permit was issued.

Adequate notice shall include information on the quality and quantity of effluent introduced into the facility and any anticipated impact of the change on the quantity or quality of effluent or reclaimed water to be discharged from the facility.

[62-620.625(2)]

IX. GENERAL CONDITIONS

- The terms, conditions, requirements, limitations, and restrictions set forth in this permit are binding and
 enforceable pursuant to Chapter 403, Florida Statutes. Any permit noncompliance constitutes a violation of
 Chapter 403, Florida Statutes, and is grounds for enforcement action, permit termination, permit revocation and
 reissuance, or permit revision. [62-620,610(1)]
- This permit is valid only for the specific processes and operations applied for and indicated in the approved drawings or exhibits. Any unauthorized deviations from the approved drawings, exhibits, specifications, or conditions of this permit constitutes grounds for revocation and enforcement action by the Department. [62-620.610(2)]

Equity Lifestyle Properties, Inc.

Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

FLA010693-003 April 12, 2015

3. As provided in Subsection 403.087(6), F.S., the issuance of this permit does not convey any vested rights or any exclusive privileges. Neither does it authorize any injury to public or private property or any invasion of personal rights, nor authorize any infringement of federal, state, or local laws or regulations. This permit is not a waiver of or approval of any other Department permit or authorization that may be required for other aspects of the total project which are not addressed in this permit. [62-620.610(3)]

- 4. This permit conveys no title to land or water, does not constitute state recognition or acknowledgment of title, and does not constitute authority for the use of submerged lands unless herein provided and the necessary title or leasehold interests have been obtained from the State. Only the Trustees of the Internal Improvement Trust Fund may express State opinion as to title. [62-620,610(4)]
- 5. This permit does not relieve the permittee from liability and penalties for harm or injury to human health or welfare, animal or plant life, or property caused by the construction or operation of this permitted source; nor does it allow the permittee to cause pollution in contravention of Florida Statutes and Department rules, unless specifically authorized by an order from the Department. The permittee shall take all reasonable steps to minimize or prevent any discharge, reuse of reclaimed water, or residuals use or disposal in violation of this permit which has a reasonable likelihood of adversely affecting human health or the environment. It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of this permit. [62-620.610(5)]
- 6. If the permittee wishes to continue an activity regulated by this permit after its expiration date, the permittee shall apply for and obtain a new permit. [62-620.610(6)]
- 7. The permittee shall at all times properly operate and maintain the facility and systems of treatment and control, and related appurtenances, that are installed and used by the permittee to achieve compliance with the conditions of this permit. This provision includes the operation of backup or auxiliary facilities or similar systems when necessary to maintain or achieve compliance with the conditions of the permit. [62-620.610(7)]
- This permit may be modified, revoked and reissued, or terminated for cause. The filing of a request by the
 permittee for a permit revision, revocation and reissuance, or termination, or a notification of planned changes
 or anticipated noncompliance does not stay any permit condition. [62-620.610(8)]
- 9. The permittee, by accepting this permit, specifically agrees to allow authorized Department personnel, including an authorized representative of the Department and authorized EPA personnel, when applicable, upon presentation of credentials or other documents as may be required by law, and at reasonable times, depending upon the nature of the concern being investigated, to:
 - a. Enter upon the permittee's premises where a regulated facility, system, or activity is located or conducted, or where records shall be kept under the conditions of this permit;
 - b. Have access to and copy any records that shall be kept under the conditions of this permit;
 - c. Inspect the facilities, equipment, practices, or operations regulated or required under this permit; and
 - Sample or monitor any substances or parameters at any location necessary to assure compliance with this
 permit or Department rules.

[62-620.610(9)]

10. In accepting this permit, the permittee understands and agrees that all records, notes, monitoring data, and other information relating to the construction or operation of this permitted source which are submitted to the Department may be used by the Department as evidence in any enforcement case involving the permitted source arising under the Florida Statutes or Department rules, except as such use is prescribed by Section 403.111, F.S., or Rule 62-620.302, F.A.C. Such evidence shall only be used to the extent that it is consistent with the Florida Rules of Civil Procedure and applicable evidentiary rules. [62-620.610/10]]

Equity Lifestyle Properties, Inc.

Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

FLA010693-003 April 12, 2015

11. When requested by the Department, the permittee shall within a reasonable time provide any information required by law which is needed to determine whether there is cause for revising, revoking and reissuing, or terminating this permit, or to determine compliance with the permit. The permittee shall also provide to the Department upon request copies of records required by this permit to be kept. If the permittee becomes aware of relevant facts that were not submitted or were incorrect in the permit application or in any report to the Department, such facts or information shall be promptly submitted or corrections promptly reported to the Department. [62-620.610(11)]

- 12. Unless specifically stated otherwise in Department rules, the permittee, in accepting this permit, agrees to comply with changes in Department rules and Florida Statutes after a reasonable time for compliance; provided, however, the permittee does not waive any other rights granted by Florida Statutes or Department rules. A reasonable time for compliance with a new or amended surface water quality standard, other than those standards addressed in Rule 62-302,500, F.A.C., shall include a reasonable time to obtain or be denied a mixing zone for the new or amended standard. [62-620.610(12)]
- 13. The permittee, in accepting this permit, agrees to pay the applicable regulatory program and surveillance fee in accordance with Rule 62-4.052, F.A.C. [62-620.610(13)]
- 14. This permit is transferable only upon Department approval in accordance with Rule 62-620/340, F.A.C. The permittee shall be liable for any noncompliance of the permitted activity until the transfer is approved by the Department. [62-620.610(14)]
- 15. The permittee shall give the Department written notice at least 60 days before inactivation or abandonment of a wastewater facility or activity and shall specify what steps will be taken to safeguard public health and safety during and following inactivation or abandonment. [62-620.610(15)]
- 16. The permittee shall apply for a revision to the Department permit in accordance with Rules 62-620,300, F.A.C., and the Department of Environmental Protection Guide to Permitting Wastewater Facilities or Activities Under Chapter 62-620, F.A.C., at least 90 days before construction of any planned substantial modifications to the permitted facility is to commence or with Rule 62-620,325(2), F.A.C., for minor modifications to the permitted facility. A revised permit shall be obtained before construction begins except as provided in Rule 62-620,300, F.A.C. [62-620,610(16)]
- 17. The permittee shall give advance notice to the Department of any planned changes in the permitted facility or activity which may result in noncompliance with permit requirements. The permittee shall be responsible for any and all damages which may result from the changes and may be subject to enforcement action by the Department for penalties or revocation of this permit. The notice shall include the following information:
 - a. A description of the anticipated noncompliance;
 - b. The period of the anticipated noncompliance, including dates and times; and
 - c. Steps being taken to prevent future occurrence of the noncompliance.

[62-620,610(17)]

- 18: Sampling and monitoring data shall be collected and analyzed in accordance with Rule 62-4.246 and Chapters 62-160, 62-601, and 62-610, F.A.C., and 40 CFR 136, as appropriate.
 - a. Monitoring results shall be reported at the intervals specified elsewhere in this permit and shall be reported on a Discharge Monitoring Report (DMR), DEP Form 62-620.910(10), or as specified elsewhere in the permit.
 - b. If the permittee monitors any contaminant more frequently than required by the permit, using Department approved test procedures, the results of this monitoring shall be included in the calculation and reporting of the data submitted in the DMR.
 - Calculations for all limitations which require averaging of measurements shall use an arithmetic mean unless otherwise specified in this permit.

Equity Lifestyle Properties, Inc.

Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

FLA010693-003 April 12, 2015

- d. Except as specifically provided in Rule 62-160.300, F.A.C., any laboratory test required by this permit shall be performed by a laboratory that has been certified by the Department of Health Environmental Laboratory Certification Program (DOH BLCP). Such certification shall be for the matrix, test method and analyte(s) being measured to comply with this permit. For domestic wastewater facilities, testing for parameters listed in Rule 62-160.300(4), F.A.C., shall be conducted under the direction of a certified operator.
- e. Field activities including on-site tests and sample collection shall follow the applicable standard operating procedures described in DEP-SOP-001/01 adopted by reference in Chapter 62-160, F.A.C.
- f. Alternate field procedures and laboratory methods may be used where they have been approved in accordance with Rules 62-160.220, and 62-160.330, P.A.C.

[62-620.610(18)]

- Reports of compliance or noncompliance with, or any progress reports on, interim and final requirements
 contained in any compliance schedule detailed elsewhere in this permit shall be submitted no later than 14 days
 following each schedule date: [62-620.610(19)]
- 20. The permittee shall report to the Department's Central District Office any noncompliance which may endanger health or the environment. Any information shall be provided orally within 24 hours from the time the permittee becomes aware of the circumstances. A written submission shall also be provided within five days of the time the permittee becomes aware of the circumstances. The written submission shall contain: a description of the noncompliance and its cause; the period of noncompliance including exact dates and time, and if the noncompliance has not been corrected, the anticipated time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance.
 - a. The following shall be included as information which must be reported within 24 hours under this condition:
 - Any unanticipated bypass which causes any reclaimed water or effluent to exceed any permit limitation or results in an unpermitted discharge.
 - (2) Any upset which causes any reclaimed water or the effluent to exceed any limitation in the permit,
 - (3) Violation of a maximum daily discharge limitation for any of the pollutants specifically listed in the permit for such notice, and
 - (4) Any unauthorized discharge to surface or ground waters.
 - b. Oral reports as required by this subsection shall be provided as follows:
 - (1) For unauthorized releases or spills of treated or untreated wastewater reported pursuant to subparagraph (a)4, that are in excess of 1,000 gallons per incident, or where information indicates that public health or the environment will be endangered, oral reports shall be provided to the STATE WARNING POINT TOLL FREE NUMBER (800) 320-0519, as soon as practical, but no later than 24 hours from the time the permittee becomes aware of the discharge. The permittee, to the extent known, shall provide the following information to the State Warning Point:
 - (a) Name, address, and telephone number of person reporting,
 - (b) Name, address, and telephone number of permittee or responsible person for the discharge;
 - (c) Date and time of the discharge and status of discharge (ongoing or ceased);
 - (d) Characteristics of the wastewater spilled or released (untreated or treated, industrial or domestic wastewater);
 - (e) Estimated amount of the discharge;
 - (f) Location or address of the discharge;
 - (g) Source and cause of the discharge;
 - (h) Whether the discharge was contained on-site, and cleanup actions taken to date;
 - (i) Description of area affected by the discharge, including name of water body affected, if any; and
 - (j) Other persons or agencies contacted.
 - (2) Oral reports, not otherwise required to be provided pursuant to subparagraph b. I above, shall be provided to the Department's Central District Office within 24 hours from the time the permittee becomes aware of the circumstances.

Equity Lifestyle Properties, Inc., Oak Bend Manufactured Home Community

PERMIT NUMBER; EXPIRATION DATE: FLA010693-003 April 12, 2015

c. If the oral report has been received within 24 hours, the noncompliance has been corrected, and the noncompliance did not endanger health or the environment, the Department's Central District Office shall waive the written report.

[62-620.610(20)]

21. The permittee shall report all instances of noncompliance not reported under Permit Conditions IX.17., IX.18., or IX.19. of this permit at the time monitoring reports are submitted. This report shall contain the same information required by Permit Condition IX.20. of this permit. 162-620.610(21)?

22. Bypass Provisions.

- a. "Bypass" means the intentional diversion of waste streams from any portion of a treatment works.
- b. Bypass is prohibited, and the Department may take enforcement action against a permittee for bypass, unless the permittee affirmatively demonstrates that:

(1) Bypass was unavoidable to prevent loss of life, personal injury, or severe property damage; and

- (2) There were no feasible alternatives to the bypass, such as the use of auxiliary treatment facilities, retention of untreated wastes, or maintenance during normal periods of equipment downtime. This condition is not satisfied if adequate back-up equipment should have been installed in the exercise of reasonable engineering judgment to prevent a bypass which occurred during normal periods of equipment downtime or preventive maintenance; and
- (3) The permittee submitted notices as required under Permit Condition IX 22.b. of this permit.
- c. If the permittee knows in advance of the need for a bypass, it shall submit prior notice to the Department, if possible at least 10 days before the date of the bypass. The permittee shall submit notice of an unanticipated bypass within 24 hours of learning about the bypass as required in Permit Condition IX.20. of this permit. A notice shall include a description of the bypass and its cause; the period of the bypass, including exact dates and times; if the bypass has not been corrected, the anticipated time it is expected to continue; and the steps taken or planned to reduce, eliminate, and prevent recurrence of the bypass.
- d. The Department shall approve an anticipated bypass, after considering its adverse effect, if the permittee demonstrates that it will meet the three conditions listed in Permit Condition IX,22.a.1. through 3. of this permit.
- e. A permittee may allow any bypass to occur which does not cause reclaimed water or effluent limitations to be exceeded if it is for essential maintenance to assure efficient operation. These bypasses are not subject to the provisions of Permit Condition IX.22.a. through c. of this permit.

[62-620.610(22)]

23. Upset Provisions.

- "Upset" means an exceptional incident in which there is unintentional and temporary noncompliance with technology-based effluent limitations because of factors beyond the reasonable control of the permittee.
 - (1) An upset does not include noncompliance caused by operational error, improperly designed treatment facilities, inadequate treatment facilities, lack of preventive maintenance, careless or improper operation.
 - (2) An upset constitutes an affirmative defense to an action brought for noncompliance with technology based permit effluent limitations if the requirements of upset provisions of Rule 62-620.610, F.A.C., are met.
- b. A permittee who wishes to establish the affirmative defense of upset shall demonstrate, through properly signed contemporarieous operating logs, or other relevant evidence that:
 - (1) An upset occurred and that the permittee can identify the cause(s) of the upset;
 - (2) The permitted facility was at the time being properly operated;
 - (3) The permittee submitted notice of the upset as required in Permit Condition IX.20. of this permit; and
 - (4) The permittee complied with any remedial measures required under Permit Condition IX.5, of this permit.

Equity Lifestyle Properties, Inc.

Oak Bend Manufactured Home Community

PERMIT NUMBER: EXPIRATION DATE:

FLA010693-003 April 12, 2015

- c. In any enforcement proceeding, the burden of proof for establishing the occurrence of an upset rests with the permittee.
- d. Before an enforcement proceeding is instituted, no representation made during the Department review of a claim that noncompliance was caused by an upset is final agency action subject to judicial review.

[62-620.610(23)]

Executed in Orlando, Florida.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Dennise Judy Program Manager Domestic Waste

Date: April 15, 2010

Attachment(s):
Discharge Monitoring Report

| MAILING ADDRESS: | Equity Lifestyle Propert 5100 W. Leman Street, | | | -75-22/28/Ph (1276/Ph | NUMBER: | | FLA010693-003-DW3 | P 1 | Expiration | n Date: | April 12, 2015 |
|---|--|---------------------------------------|--|--|--|--|--|-----------|---|-----------------------------------|------------------------------|
| FACILITY: LOCATION: | Tampa, Florida 33609- Oak Bend Manufactured 10620 Sw 27 Avenue(C) Ocala, FL 34476- | | íty | MONITO | IZE: RING GROUP NU RING GROUP DE: MITTED DMR: | | Pinal N/A R-001 Three RIBs, including | i | REPORT PROGR <i>I</i> | | Monthly Domestic |
| COUNTY: | Marion Central District | | | NO DISC | HARGE FROM ST RING PERIOD | TE: T From: | Additional Control of the Control of | _ To: | | | |
| Paramoter | | Quantity | or Loading | Units | | Quality or Conce | utration | Units | No. Ex. | Frequency of Analysis | Sample/Type |
| Flow | Sample: Measurement | .1 | | | | | | | | | |
| PARM Code 50050 Y Mon. Site No. FLW-1 | Permit Requirement | | 0.060 (An:Avg.) | MGD | And the second comments of the | | Learning Market Committee | | | 5 Days/Week | Elapsed Time Meter on Pum |
| low | Sample Measurement | 501 | | , | | E. P. Carodiniya | | | |) | |
| ARM Code 50050 P Aou, Site No. FLW-1 | Permit Requirement | | Report (Mo Avg.) | MGD | | | | | | 5 Days/Week | Elapsed Time Meter on Pum |
| 3OD, Carbonaccous 5 day, 20 | XC Sample Measurement | | | | 3 74.5 | | | | | | 1 |
| ARM Code 80082 Y fon, Site No. EFA-1 | Permit Requirement | | | | | 20,0 (An.Avg. | | mg/L | | Monthly | Grab |
| OD, Carbonaceous 5 day, 20 | C Sample Measurement | | | | | | White Jacobs Process Proc | | | | |
| ARM Code 80082 A Mon. Site No. EFA-I | Permit Requirement | | | | 60:0 (Max.) | 45.0 (Wk:Avg. | 30.0) (Mo.Avg.) | mg/L | | Monthly | Grab |
| olids, Total Suspended | Sample Measurement | · · · · · · · · · · · · · · · · · · · | | | | ena secondoronical | Philipped - And License the Green States | | | Section Circle in Displaying Con- | |
| ARM Code 00530 Y Ion, Site No, EFA-1 | Permit Requirement | | | | | 20.0 (An Avg. | | mg/L | | Monthly | Gtab |
| certify under penalty of law to information submitted. Be nowledge and belief, true, ac | sed on my inmiry of the | nerson or nerson | is who manage the s | vistem, or the | ise persons directly | responsible for | eathering the information | the infon | nation su | bmitted is, to the | best of my |
| NAME/TITLE OF PRINCIPAL | the same of the sa | restance was experienced | The state of the s | 100,00 ED 20 | Access to the second se | Control of the Contro | R OR AUTHORIZED AGE | | 4. 4. 4. 4. 4. A. | EPHONE NO | ĐATE (vy/mm/dd) |

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all uttachnionis here);

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY:

Oak Bend Manufactured Home Community

MONITORING GROUP NUMBER: R-001

PERMIT NUMBER: FLA010693-003-DW3P

MONITORING PERIOD To: From: No. Ex. Parameter Quantity or Loading Units Quality or Concentration Sample Type Units Frequency of Analysis Solids, Total Suspended Sample Measurement PARM Code 00530 A 45.0 30.0 Permit 60.0 mg/L Monthly. Grab Mon, Site No. EFA-1 Requirement (Wk.Avg.) (Mo.Avg.) (Max.) Coliform, Fecal Sample Measurement #/100mL PARM Code 74055 Y Permit 200 Monthly Grab Mon. Site No. BFA-1 Requirement (An.Avg.) Coliform, Fecal Sample Measurement #/100mL Grab PARM Code 74055 A 200 800 Monthly Permit Mon. Site No. EFA-1 (Max.) (Mo.Geo.Mn.) Requirement Sample Measurement PARM Code 00400 A 8.5 5.0. 5 Days/Week Grab Permit 6.0 Mon. Site No. EFA-1 (Min.) (Max.) Requirement Chlorine, Total Residual(For Sample Disinfection) Measurement PARM Code 50060 A 0.5 (Min.) mg/L 5 Days/Week Grab Permit Mon. Site No. EFA-1 Requirement Flow Sample Measurement Elapsed Time Meter on Pump PARM Code 50050 Q Mon Site No. FLW-1 Report (Mo.Avg.) 5 Days/Week Report MGD Permit (Qt.Avg.) Requirement Percent Capacity, (TMADF/ Sample Permitted Capacity) x 100 Measurement Monthly Calculated Report percent PARM Code 00180 1 Permit Mon. Site No. FLW-I (Mo.Avg.) Requirement

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

| PERMITTEE NAME: MAILING ADDRESS: FACILITY: LOCATION: COUNTY: OPFICE: | 5100 W. Tampa, F Oak Ben | x 27 Avenue(C L 34476- | Suite 308 d Home Communi | y | MONITORING | FGROUP NUMBER: GROUP DESCRIPTION: ED DMR: GE FROM SITE: | FLA010693-003-E Final N/A R-001 Three RIBs, includ | P | M. | Annually. Domestic | |
|--|--------------------------------|------------------------------------|--|---------------------------------------|---------------------------------------|--|--|-------|----------|-----------------------|----------------|
| Parameter | | | Quantity | or Loading | Units | Quality or Co | ncentration | Units | No. | Frequency of Analysis | Sample Type |
| itrogen, Nitrate, Total (a | | ample feasurement | | | | | | | | | |
| ARM Code 00620 A Ion, Site No. EFA-1 | P R | etmit equirement | | | | | 12.0 (Max.) | mg/L | | Annually | Grab |
| OD, Carbonaceous 5 day XC(Influent) ARM Code 80082 G | N | ample feasurement crmit | | | | | Report | mg/L | | Annually | Grab |
| ion. Site No. INF-1 blids, Total Suspended(In | R (fluent) S | equirement nmple | | One good consequent One one occurs | | | (Max) | | | | |
| ARM Code 00530 G | P | feasurement ermit equirement | | | F (n Ci.,74.0.1 | | Report (Max.) | ng/L | | Annually | Grab |
| | | | | | | | | | | | |
| te pagas artigant in the State Artist at the State at the Land at the State at the State at the State at the S | | | | | | | | | | | |
| | | (| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Carpen Park Rame and American Science | | | | | | |
| | | | | | | | | | | | |
| P | | | E State Control of the State C | | | | | | | | |
| | | | | | | ervision in accordance with ersons directly responsible | | | | | |
| owledge and belief, thie | accurate, a | nd complete, I IVE OFFICER (| am aware mm the | re are significan | t bensuics for soomu | ting false information, inclu PRINCIPAL EXECUTIVE OF | must her beameure, or a | no ma | entra de | EPHONE NO | DATE (yy/mm/dd |

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here);

| | BOD; Carbonaceous 5 day, 20C mg/L | Chlorine, Total Residual mg/L | Coliform, Fecal #/100mil | Solids, Total Suspended mg/L | pu su | Flow MGD | | | |
|--------------------------------------|--|---|--|--|--|--|--|---|--|
| Code | 80082 | 50060 | 74055 | 90590 EFA-L | 00400 | 50050 | | | |
| Ion. Site | EFA-1 | EFA-I | I ERAUL I | EPA-L | El-A-II | FLW-1 | | | |
| 1 2 | | and a second distance of the second | | | A THE WEST COMME | | | | |
| 3 | | | | A CONTRACTOR OF THE STATE OF TH | | | | | |
| 4 | entique de la company de la co | *************************************** | - Literatur (Ministrativa California Cal | Name of the Party | | | | | |
| - 5 | | min for the second | | | <u>, and the state of the state o</u> | | , | | |
| ਾ 6 | | | | Valenti i prima di sanci i inc | | | | | |
| 7 | | | | | ja Jakolit, ir Pielika (200 5) | for the problem of the | | Service Dellement | |
| 8 | | | | · · | | | The second secon | | |
| 9 | | | | | | harakan erindan pelanta | in . | | |
| | | | 3 | | 5 | | | | |
| 10 | | | | | | | | | es es established and an |
| 11 | | *************************************** | | | | | <u> </u> | | |
| 12 | | | | | | | | | |
| 13. | | | | | | | | | |
| 14 | | | | | | | | | |
| 15 | | | | | | | | | |
| 16 | | | | | | | | | |
| 17 | | | | | | | | | |
| 18 | | | | | | | | An | |
| 19 | | | | | ang Mariana | | | | |
| 20 | | | | | | | | The same and the same of the same | |
| 21 21 | | | | | | | | | |
| 22 | | | | | | | | | |
| 23 | | | | | | | | | |
| 24 | | | | and the property of the Paris o | | | | | |
| 25, | | | | | | | | | |
| 26 | | | | | | | | 2.40.00 | |
| 27 | | | | 14.1. 6.00.000.000.000 | | <u> </u> | | 0.00 | |
| 28 | <u> </u> | | Announce professor | | | | | | |
| 2,9 | | | | | | | | | |
| 30 | | | | | | | | | |
| 31 | | **** | | 4 | | | | | The state of the s |
| Total | | | | | | * | | | |
| do, Avg. | | | | | | | Telebrania de Alema | | s.v |
| "ANT STA ay Shift O vening Shi | | Class; | Certificati | Commence of the commence of th | | me: | | | |
| ght Shift (| | Class: | ALTOCATION . | Propagation . | | VALUE TO A STATE OF THE STATE O | | | |
| Rot Outil | chergion | CIBSS; | Certificati | DINO; | Na Na | më: | | | |

INSTRUCTIONS FOR COMPLETING THE WASTEWATER DISCHARGE MONITORING REPORT

Read these instructions is well as the SUPPLEMENTAL INSTRUCTIONS FOR COMPLETING THE WASTEWATER DISCHARGE MONITORING REPORT before completing the DMR. Hard copies and/or electronic copies of the required parts of the DMR were provided with the permit. All required information shall be completed in full and typed or printed in ink. A signed, original DMR shall be mailed to the address printed on the DMR by the 28th of the monitoring period.

The DMK consists of three parts—A. B, and D—all of which may or may not be applicable to every facilities may have one or more Part A's for reporting effluent or reclaimed water data. All domestic wastewater facilities will have a Part B for reporting daily sample results. Part B is used for reporting ground water monitoring well data.

When results are not available, the following codes should be used on parts A and D of the DMR and an explanation provided where appropriate. Note: Codes used on Part B for raw data are different.

| CODE | DESCRIPTION/INSTRUCTIONS | |
|------|-------------------------------------|-----|
| ANC | Analysis not conducted | |
| DRY | Dry Well | |
| FLD. | Flood disaster. | |
| IFS | Insufficient flow for sampling. | (1) |
| LS | Lost sample: | |
| MNR | Monitoring not required this period | |

| CODE | DESCRIPTION/ANSTRUCTIONS |
|--------------------------|--|
| NOD OPS OTH SEF | No discharge from/to site. Operations were shurdown so no sample could be taken. Other Please enter an explanation of why monitoring data were not available. Sampling equipment failure. |
| | |

When reporting analytical results that fall below a laboratory's reported method detection limits or practical quantification limits, the following instructions should be used

1. Results greater than or could to the POL shall be reported as the measured quantity.

2. Results less than the PQL and greater than or equal to the MDL shall be reported as the laboratory's MDL value. These values shall be deemed equal to the MDL when necessary to calculate an average for that parameter and when determining compliance with penult, limits.

3. Results less than the MDL shall be reported by entering a less than sign ("<") followed by the laboratory's MDL value, e.g. < 0.001. A value of one-half the MDL or one-half the efficient flimit; whichever is lower, shall be used for that sample when necessary to calculate an average for that parameter. Values less than the MDL are considered to demonstrate compliance with an efficient flimitation.

PART A -DISCHARGE MONITORING REPORT (DMR)

Part A of the DMR is comprised of one or more sections, each having its own header information. Facility information is preprinted in the header as well as the monitoring group number, whether the limits and monitoring requirements are interim or final, and the required submittal frequency (e.g. monthly, annually, quarterly, etc.). Submit Part A based on the required reporting frequency in the header and the instructions shown in the permit. The following should be completed by the permittee or authorized representative:

No Discharge From Site: Check this box if no discharge occurs and, as a result, there are no data or codes to be entered for all of the parameters on the DMR for the entire monitoring group number; however, if the monitoring group includes other monitoring locations (e.g., influent sampling), the "NOD" code should be used to individually denote those parameters for which there was no discharge;

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Sample Measurement: Before filling in sample measurements in the table, clieck to see that the data collected correspond to the limit indicated on the DMR (i.e. interim or final) and that the data correspond to the monitoring group number in the header. Enter the data or calculated results for each parameter on this row in the non-shaded area above the limit. Be sure the result being entered corresponds to the appropriate statistical base code (e.g. annual average, monthly average, single sample measurement etc.) and units

No. Ex.: Enter the number of sample measurements during the monitoring period that exceeded the permit limit for each parameter in the non-shaded area. If none, enter zero.

Frequency of Analysis: The shaded areas in this column contain the minimum number of times the measurement is required to be made according to the permit. Enter the actual number of times the measurement was made in the space above the shaded area.

Sample Type: The shaded areas in this column contain the type of sample (e.g. grab, composite, continuous) required by the permit. Enter the actual sample type that was taken in the space above the shaded area.

Signature: This report must be signed in accordance with Rule 62-620,305, F.A.C. Type or print the name and title of the signing official. Include the telephone number where the official may be reached in the event there are questions concerning this report. Enter the date when the report is signed.

Comment and Explanation of Any Violations: Use this area to explanation are explanation of Any Violations: Use this area to explanation of Any Violations: Use this area to explanation of Any Violations: Use this area to explanation of Any Violations:

PART B - DAILY SAMPLE RESULTS

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed. Daily Monitoring Results: Transfer all analytical data from your facility's laboratory of a contract laboratory's data sheets for all day(s) that samples were collected. Record the data in the units indicated. Table 1 in Chapter 62-

160, F.A.C., contains a complete list of all the data qualifier codes that your laboratory may use when reporting analytical results. However, when transferring numerical results onto Part B of the DMR, only the following data

qualifier codes should be used and an explanation provided where appropriate:

| CODE | DESCRIPTION/INSTRUCTIONS |
|------|---|
| < | The compound was analyzed for but not detected. |
| A | Value reported is the mean (average) of two or more determinations. |
| J | Estimated value, value not accurate. |
| Q | Sample held beyond the actual holding time. |
| Y | Laboratory analysis was from an unpreserved or improperly preserved sample. |

Add the results to get the Total and divide by the number of days in the month to get the Monthly Average.

Plant Staffing: List the name, certificate number, and class of all state certified operators operating the facility during the monitoring period. Use additional sheets as necessary.

PART D - GROUND WATER MONITORING REPORT

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, ctc.) during which the data on this report were collected and analyzed.

Date Sample Obtained: Enter the date the sample was taken. Also, check whether or not the well was purged before sampling.

Time Sample Obtained: Enter the time the sample was taken.

Sample Measurement: Record the results of the analysis. If the result was below the minimum detection limit, indicate that

Detection Limits: Record the detection limits of the analytical methods used.

Analysis Method: Indicate the analytical method used. Record the method number from Chapter 62-160 or Chapter 62-601, F-A.C., or from other sources.

Sampling Equipment Used; Indicate the procedure used to collect the sample (e.g. nirlift, bucket/bnites, centrifugal pump, etc.)

Samples Filtered: Indicate whether the sample obtained was filtered by laboratory (L), filtered in field (F), or unfiltered (N).

Signature: This report must be signed in accordance with Rule 62-620 305, F.A.C. Type or print the name and little of the signing official. Include the telephone number where the official may be reached in the event there are questions concerning this report. Enter the date when the report is signed.

Comments and Explanation: Use this space to make any comments on or explanations of results that are unexpected. If more space is needed, reference all attachments in this area.

SPECIAL INSTRUCTIONS FOR LIMITED WET WEATHER DISCHARGES

Flow (Limited Wet Weather Discharge): Enter the measured average flow rate during the period of discharge or divide gallons discharged by duration of discharge (converted into days). Record in million gallons per day (MGDA

Flow (Upstream): Enter the average flow rate in the receiving stream upstream from the point of discharge for the period of discharge. The average flow rate can be calculated based on two measurements; one made at the start and one made at the end of the discharge period. Measurements are to be made at the upstream ganging station described in the permit.

Actual Stream Dilution Ratio: To calculate the Actual Stream Dilution Ratio, divide the average upstream flow rate by the average discharge flow rate. Enter the Actual Stream Dilution Ratio accurate to the nearest 0.1.

No. of Days the SDF > Stream Dilution Ratio: For each day of discharge, compare the minimum Stream Dilution Factor (SDF) from the permit to the calculated Stream Dilution Ratio. On Part B of the DMR, enter an asterisk (*) if the SDF is greater than the Stream Dilution Ratio on any day of discharge. On Part A of the DMR, add up the days with an "*" and record the total number of days the Stream Dilution Factor was greater than the Stream Dilution Ratio

CBOD; Enter the average CBOD, of the reclaimed water discharged during the period shown in duration of discharge.

TKN: Enter the average TKN of the reclaimed water discharged during the period shown in duration of discharge.

Actual Rainfall: Enter the actual rainfall for each day on Part B. Enter the actual cumulative rainfall to date for this calendar year and the actual total monthly rainfall on Part A. The cumulative rainfall to date for this calendar year is the total amount of rain, in inches, that has been recorded since January 1 of the current year through the month for which this DMR contains data.

Rainfall During Average Rainfall Year: On Part A, enter the total mouthly rainfall during the average rainfall year and the cumulative rainfall for the average rainfall year. The cumulative rainfall for the average rainfall year. the amount of rain, in inches, which fell during the average minfall year from January through the mouth for which this DMR contains data.

No. of Days LWWD Activated During Calendar Year: Enter the cumulative number of days that the limited wet weather discharge was activated since January 1 of the current year.

Reason for Discharge: Attach to the DMR a brief explanation of the factors contributing to the need to activate the limited wet weather discharge.

Exhibit 6

Oak Bend Mobile Home Park Water and Wastewater Statistics For 12 month period ending 10/31/10

| | | Water | Wastwater |
|------------------|-------|--------------|---------------|
| | | Pump | Treated (MGD) |
| November- | -09 | 1,578,000 | 0.625 |
| December- | -09 | 1,181,000 | 0.604 |
| January-10 |) | 1,556,000 | 0.735 |
| February-1 | 0 | 1,246,000 | 0.553 |
| March-10 | | 1,458,000 | 0.692 |
| April-10 | | 1,819,000 | 0.448 |
| May-10 | | 2,085,000 | 0.392 |
| June-10 | | 1,881,000 | 0.343 |
| July- 1 0 | | 2,080,000 | 0.329 |
| August-10 | | 1,888,000 | 0.373 |
| September | -10 | 1,718,000 | 0.293 |
| October-10 |) | 2,276,000 | 0.284 |
| | | | |
| | Total | 20,766,000 | 5.671 |
| less 10% | | 2 076 600 0 | |
| 1622 1070 | | 2,076,600.0 | |
| Total | | 18,689,400.0 | |
| | | | |

| WS Identi | ification | Number: 34 | | OTERATIO | Plant Name: Oak I | R PWSs TREAT | 110 1011 | | | | | | | |
|-----------|--|----------------|----------------------|--|---|-----------------------------|-------------------|--------------|--|--------------|-----------------------|--|-------------------------------|---|
| | | | i/Year of: | Novemb | er 2009 | | | | | | | | | |
| eans of A | Achrevin | ig Four-Log | Virus Inactivation/R | emoval: * | | XX Free Chl | orine | | Chlorine Dioxi | ide | Ozo | ne | Combined C | hlorine (Chloramines) |
| Ultravio | let Rad | iation | Other | (Describe): | | | | | | | | | | |
| e of Di | sınfecta | int Residual 1 | Maintamed in Distri | bution System: | | | ec Chlorine | | | | (Chloramines) | valoussaanininininin | Chlorin | e Dioxide |
| | | | 32.7 | | NAME AND ADDRESS OF THE OWNER, WHEN PERSON ADDRESS OF THE OWNER, WHEN PERSON AND ADDRESS OF THE OWNER, WHEN | olculations, or UV Dose, to | | | | pplicable* | 46 | | 75 | 500 \$500 \$500 |
| | | | \$45.75° | | 0.997 | Cf, Calcula | tions | | 12.00 (10 | A CONTRACTOR | (EV D | ose and a | 177 | |
| | | 2 | 345 | G. ISH | 100 m / 2 | A 15 A 15 | 37.4 | 1 | | | | | | 1. |
| | Days Pignt | 2.7 | 111332 | 96 96 96 96 96 96 96 96 96 96 96 96 96 9 | 1000 | 35370 | Lowest CT | | Tractice | | 5.00 | | Lowest | |
| | iaffed | Print. | x 34.80 | 3 8 | Rent to | Disinfectant | Provided | 2 2 | ľ | | | | Residual | 17.7 |
| | 61 | | SIGN PA | i per la | Lowest Residual | Contact Time | Before or at | 26 | | | | | Disinfectant Concentration | Emergency or Abnormal |
| ,3 | Sigited by | | | | Disinfectant Concentration (C) | (T) at C Mensurement | Customer | Tégan | Jap. | | Lowest | Miniotusé UV | at Remote | Operating Conditions, Repo |
| ay of O | peratur | | Net Quantity of | | Before or at First | Point During | During Peak | of | pH of | Minimum CI | Operating | Dose | Point in Distribution | or Malatenance Work that Involves Taking Water Syste |
| Uie (| (Place | Hours Plant: | Finished Water | Penk Flow | Customer During | Peak Flow, | Flow: mg+nin/L | Water, | Water, if Applicable | Required, mg | UV Dose, mW- | Required, mW-sec/cm ² | System, mg/L | Components Out of Operation |
| onth | "X") | in Operation | Produced, gal | Rute, GPD | Peak Flow, mg/Li | ninutes i.5 | 2.63 | 23.8 | 8.03 | 2,20 | System and the second | | 1.51 | |
| | X | 24 | 65,000 49,000 | 244,800 244,800 | 1.80 | 1.5 | 2.70 | 25.5 | 7.70 | 1.80 | | | 1.80 | |
| 3 | X | 24 | 37,000 | 244,800 | 1,30 | 1:5 | 1.95 | 25.3 | 8.11 | 2.00 | | | 1,50 | |
| 400 | X | 24 | 55,000 | 244,800 | 1.43 | 1.5 | 2.15 | 27.5 | 7.79 | 1.40 | | | 1.10 | |
| 5 | X | 24 | 68,000 | 244,800 | 1.30 | 1.5 | 1.95 | 27.6 | 7.80 | 1.40 | | | 1.10 | |
| 6 | X | 24 | 38,000 | 244,800 | 1 80 | 1.5 | 2.70 | 24.2 | 7,80 | 2.20 | | | 1.40 | |
| 7,40 | Х | 24 | 57,000 | 244,800 | 1.41 | 1.5 | 2.12 | 23.0 | 7.98 | 2.40 | | | 1.33 | |
| 833 | Х | 24 | 86,000 | 244,800 | 1.50 | 1,5 | 2,25 | 24.9 | 7.90 | 2.00 | | | 1.30 | |
| 9-18 | X | 24 | 52,000 | 244,800 | - 1.70 | 1.5 | 2.55 | 25.8 | 7,80 | 1,80 | | | 1.60 | |
| 10* | X | 24 | 29,000 | 244,800 | 1.56 | 1.5 | 2.49 | 25.6 | 7,77 | 1.80 | | - | 1.20 | |
| 13.00 | X | 24 | 42,000 | 244,800 | 1,85 | 1,5 | 2.78 | 25.3 | 7.86 | 2.00 | | ├── | 1.70 1.60 | |
| 12 | Х | . 24 | 48,000 | 244,800 | 2.00 | 1.5 | 3.00 2.10 | 24.8 | 7.80 7.90 | 2.20 | | - | 1.30 | |
| 13 | X | 24 | 29,000 | 244,800 | 1.40 | 1.5 | 2.10 | 23.9 21.9 | 8.08 | 2.60 | - | | 1.64 | |
| 14 | , X | 24 | 62,000 | 244,800 | 1.39 | 1,5 | 2.16 | 24.0 | 7,98 | 2.20 | | - | 1.00 | |
| 15.00 | Х | 24 | 79,000 | 244,800 | 1.60 | 1.5 | 2.40 | 25.5 | 7.80 | 1.80 | | | 1.30 | |
| 16 | X | 24 | 56,000 | 244,800 244,800 | 1.70 | 1.5 | 2,55 | 26.5. | 7,90 | 1.60 | | | 1.50 | |
| 17 | X | 24 | 37,000 44,000 | 244,800 | 1.60 | 1.5 | 2.40 | 23.6 | 7.87 | 2.20 | | | 1.50 | |
| 18 | X | 22 | 48,000 | 244,800 | 1.70 | 1.5 | 2.55 | 20 8 | 8.00 | 2.80 | | | 1,60 | |
| GG: | X | 24 | 93,000 | 244,800 | 1.64 | 1.5 | 2,46 | 22.8 | 7.93 | 2.40 | | | 1.33 | |
| 218 | X | 24 | 62,000 | 244,800 | 1.39 | - 1.5 | 2.09 | 20.7 | 8.26 | 2.80 | | | 1.64 | |
| 72 | X | 24 | 81,000 | 244,800 | i 68 | 1.5 | 2.52 | 24.8 | 7.82 | 2.00 | | | 1.36 | Contract design division |
| 23/ | X | 19 | 65,000 | 244,800 | 1.80 | 1.5 | 2.70 | 23.6 | 7.90 | 2,20 | <u> </u> | <u> </u> | 1.50 | System shut down due to repairs to hydrotank. |
| 24 | Х | 24 | 23,000 | 244,800 | 1.60 | 1.5 | 2.40 | 24.2 | 8.00 | 2.20 | ļ | | 1.50 | repairs to riyurotatik. |
| 25 | Х | 24 | 37,000 | 244,800 | 1.50 | 1.5 | 2.25 | 21.4 | 7.92 | 2.80 | | | 1.40 | |
| 26′ | Х | 24 | 39,000 | 244,800 | 1,50 | 1.5 | 2.25 | 21.0 | 8.01 | 2,80 | | - | 1.30 | |
| 2700 | Х | 24 | 31,000 | 244,800 | 1.40 | 1.5 | 2.10 | 22.3 | 7.83 | 3.20 | | | 1.38 | - |
| 28 | X | 24 | 53,000 | 244,800 | 1,33 | 1.5 | 2.00 | 18.9 | 8.09 | 2.40 | | + | 1.58 | |
| 29 | Х | 24 | 67,000 | 244,800 | 1.68 | 1.5 | 2.52 | 22.8 | 7.96 | 2.00 | + | - | 1.70 | |
| 30 | Χ | 24 | 46,000 | 244,800 | 1,70 | 1.5 | 2.55 | 24.8 | 7.80 | 2.00 | 1 | - | 1.17 | |
| 31/ | | | | | | <u> </u> | | L | 1 | | 1 | | | |
| otal | P. V. S. | | 1,578,000 | | | | | | | | | | | |

52,600

93,000

Average

Maximum 10 Maximum

| VS Ide | entification | Number: 34 | | | Plant Name: Oak E | R PWSs TREATI | | | | | | | | |
|------------------|---------------|-----------------------------|-----------------------------------|------------------------|------------------------------------|------------------------------|-------------------------|--------------|---------------------|--------------|--|--------------------|---------------|-----------------------------|
| n. | ly Data to | r the Month | ı/Ycar of: | Decemb | er 2009 | | | | | | | | | |
| 20170 | f Achievin | g Four-Log | Virus Inactivation/Re | emoval. * | | XX Free Chl | orune | | Chlorine Dioxi | de | Ozo | one | Combined C | hlorine (Chlorammes) |
| | violet Rad | | Other (| Describe): | | | | | | | | | | |
| ne of | Disinfecta | nt Residual N | Maintained in Distrib | | | | ee Chlorine | | | | (Chloramines) | | Chlorin | e Dioxide |
| | 2.000 | | ST SERI | S - Small | TO CILC | iculations, or UV Dose, to | Demonstrate F | ur-Lag Virus | Inactivation if A | mplicable* | ALDED TO SEE | \$2.00 m | | |
| | # () | | Z 104.7 | and the displacement | 530Epg | CT Calénla | lious | | a neolikarii | | EV D | ose wil | | |
| | | | | 4,7% | 100 | | 1.00 | 316 | 2 2 2 | 115 | | 2007 | | We. |
| | Days | 22.42 | | | 2000 | - 0- | Lowest CT | 2 4 | 24 | | 83 | | Lowest | |
| | Plant | 177.518.483.4 | 4,000 | 21 DA | | Inia 2 | Provided | | | | e i | | Residual | |
| | Sinffed | | a de Alba | | Lowest Residual | Disinfectant Contact Time | Belore or at | | | | 0.00 | | Disinfectant | |
| | or Visited | 29h | 1875 | 98.0 | Disinfectant | Tat C | First | | | 100 m | (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | | Concentration | Rinergency or Abnormal |
| | by | | | | Concentration (C) | Mensurement | Customer During Peak | Tempi | 33.00 | Minimum CT | Lowest Operating | Minimum UV Dose | at Remote | Operating Conditions; Reps |
| ay of | Operator | | Net Quantity of Finished Water | 20,200 | Helpre or at First Customer During | Point During Peak Flow | Flow: | of Water, | pH of a Materali | Required, mg | 000000000000000000000000000000000000000 | Required, | Distribution | Involves Taking Water Syste |
| the // Contil | (Pluce | Hours Plant in Operation | Produced, gal | Peak Flow Rate, GPD | Peak Flow, ing/L | minutes *** | mg-nin/L | °C | Applicable | min/L | sec/cm ² | mW-sec/cm2 | System, mg/L | Components Out of Operation |
| Ulikiis T | X | 22,75 | 40,000 | 244,800 | 1.60 | 1.5 | 2.40 | 23.8 | 7.83 | 1.70 | | | 1.73 | System shut down due to |
| 2 | X | 24 | 40,000 | 244,800 | 1.49 | 1.5 | 2.24 | 24.3 | 7 76 | 1.70 | | | 1.53 | hydrotank inspection. |
| 3 | Х | 24 | 38,000 | 244,800 | 1.38 | 1.5 | 2.07 | 24.6 | 7.84 | 1.70 | | | 1.30 | |
| 4 | Х | 24 | 32,000 | 244,800 | 1.82 | 1.5 | 2.73 | 20.4 | 7.82 | 1.70 . | | | 1.35 | |
| 5 | X | 24 | 39,000 | 244,800 | 1.26 | 1.5 | 1.89 | 15.9 | 7.91 | 1.70 | | | 2.00 | |
| 6 | Х | 24 | 45,000 | 244,800 | 1.53 | 1.5 | 2,30 | 15.9 | 8.05 | 1.70 | | | 1,63 | |
| 7 | Х | 24 | 39,000 | 244,800 | 1.54 | 1.5 | 2.31 | 23.9 | 7.42 | 1.70 | | - | 1.43 | |
| - B | Х | 24 | 27,000 | 244,800 | 1.68 | 1.5 | 2.52 | 27.3 | 7.83 | 1.70 | | | 1,62 | |
| 9 | Х | 24 | 40,000 | 244,800 | 1.59 | 1.5 | 2.39 | 24.8 | 8.00 | 1.70 | | - | 1 32 | |
| 10 | Х | 24 | 37,000 | 244,800 | 1.49 | 1.5 | 2.24 | 27.7 | 7.58 | 1:70 | | - | 1.47 | |
| ia 🐇 | Х | 24 | 29,000 | 244,800 | 2.02 | 1.5 | 3.03 | 19.3 | 7.77 | 1,70 | | - | 1.69 | ļ |
| 12 | X | 24 | 38,000 | 244,800 | 1.71 | 1.5 | 2.57 | 20.2 | 7.81 | 1.70 | | - | 1.48 | |
| 13 | X | 24 | 67,000 | 244,800 | 1.68 | 1.5 | 2.52 | 24.7 | 7.66 | 1.70 | | - | 1,63 | |
| 14% | X | 24 | 40,000 | 244,800 | 1.84 | 1.5 | 2.76 | 27.2 | 8.72 | 1.70 | | - | 1,40 | |
| 115 | Х | 24 | 26,000 | 244,800 | J.40 | 1.5 | 2.10 | 24.7 | 7.72 | 1.70 | | - | 1.80 | |
| la / | X | 24 | 32,000 | 244,800 | 2,00 | 1.5 | 3.00 | 22.2 | 7.70 | 1.70 | | + | 1.73 | |
| 714 | Х | 24 | 52,000 | 244,800 | 1.98 | 1.5 | 2.97 3.30 | 23.3 | 7.34 | 1.70 | | · · | 1,90 | |
| 18 | X | 24 | 29,000 | 244,800 | 2.20 | 1.5 | 2,52 | 22.7 | 7.79 | 1.70 | + | 1 | 1,43 | 1 |
| 19. | X | 22 | 33,000 | 244,800 | 1:68 | 1.5 | 2.85 | 20.4 | 7.62 | 1.70 | - | 1 | 1,10 | |
| 20 | X | 24 | 59,000 | 244,800 | 1.90 | 1.5 | 2.93 | 22.2 | 7.20 | 1.70 | 1 | 1 | 1.69 | |
| 21 | X | 24 | 37,000 | 244,800 | 1.95 | 1.5 | 2.70 | 22.9 | 7.67 | 1,70 | | 1 | 1.70 | |
| 22 | X | 24 | 28,000 | 244,800 | 1.80 | 1.5 | 2.70 | 22.0 | 7.52 | 1.70 | | | 1.50 | |
| 33 | X | 19 | 35,000 | 244,800 | 1.88 | 1.5 | 2.82 | 24.6 | 6.98 | 1.70 | 1 | | 1.76 | |
| 24/9 | X | 24 | 35,000 | 244,800 | 1.89 | 1.5 | 2.84 | 23.7 | 7.32 | 1.70 | 1 | | 1.83 | |
| 25 | X | 24 | 30,000 | 244,800 | 1.73 | 1.5 | 2,60 | 22.1 | 7.63 | 1.70 | | | 1.70 | |
| 4.26 | X | 24 | 36,000 | 244,800 | 2.10 | 1.5 | 3.15 | 19.1 | 7.83 | 1.70 | 1 | | 1.80 | |
| 230 | X | 24 | 56,000 | 244,800 | 1.91 | 1.5 | 2,87 | 22.2 | 7.10 | 1.70 | | | 1.72 | |
| 28 | Х | 24 | 36,000 | 244,800 | 1.86 | 1.5 | 2.79 | 17.9 | 7.37 | 1.70 | 1 | | 1.85 | |
| 29 | X | 24 | 27,000 | 244,800 | 1.84 | 1.5 | 2,76 | 24 5 | 7.62 | 1.70 | 1 | | 1.86 | |
| 30 | X | 24 | 37,000 | 244,800 | 1.84 | 1.5 | 2,70 | 23.6 | 7.31 | 1,70 | | | 1.79 | |
| 31 | Х | 24 | 42,000 | 244,800 | 1.95 | 1.5 | 2,75 | 1, 200 | | | | | | |

38,097 67,000

| WS Ide | ntification | n Number: 34 | | UPERATIO | Plant Name: Oak I | R PWSs TREAT | UNG KOKW | SKOONA | | | | | | |
|--------------|---------------------|--------------|--|--------------------|--------------------------------|-----------------------------|-----------------|----------------|--------------------|---------------|----------------|-------------------------------------|-------------------------------|---|
| | | | ı/Year of: | January | 2010 | | | | | | | | | |
| enne o | A chievir | og Four-Log | Virus Inactivation/Re | emoval: * | | XX Free Chl | orine | | Chlorine Dioxi | de | Oz(| ne | Combined C | hlorine (Chloramines) |
| Ultray | riolet Rad | iation | Other (| (Describe): | | | | | | | | | | |
| ne of | Disinfecta | nt Residual | viaintained in Distrib | oution System: | | | ee Chlorine | | | | (Chloramines) | www.compleween.comple | | e Dioxide |
| | | | 58.5 | | €T C | ilculations, or UV Dose, ti | | nir-Log Virus | logetivation, if A | iplicable* | | | | # 9 |
| | | | | 31.34 | 100 A S | CT Calcula | tions 🖟 🛠 | | | ARCH! | tw.d | 0≰6 | Time (for | a diameter |
| | | | | | | | | | | | 1,7274 | | | 74. A. |
| | Days | | | | 34.5 | 2.017 | Lovest CT | entrediction | | 40.00 | | 4.5 | Lowest | |
| 1 | Plant Staffed | | 100 | | 14.0 | Disinfectant | Provided. | | | | | | Residuat | |
| | at | | ************************************** | ar ilikuwa | Lowest Residual | Confact Time | Before or at | | | | 68000 | | Disinfectant Concentration | Entergency or Abnormal. |
| | Visited / | | 100 Sept. 100 Se | 100 | Disinfectant Concentration (C) | (T) at C Measurement | Customer | lenus. | | | Lowest | Minimum UV | at Remote | Operating Conditions; Repa |
| | hv Operator | | Net Quantity of | | Before or at First | Point During | During Peak | €% of | tpH of | Minimum CT | - Operating | Dose | Point in | or Maintenance Work tha |
| the | (Place | Hours Plant | Pinished Water | Peak I tow | Customer During | Peak Flow, | Flaws | Nator, | iWater, if | Required, mg | UV Dose, in W- | Required, mW-sec/cm ² | Distribution System, mg/L | Involves Talding Water Syste Components Out of Operati |
| lonth | "X") | in Operation | Produced, gal | Rate, GPD | Peak Flow, mg/L | winteles | mg-nπιΩ 2.40 | °C | Applicable 7.53 | min/L i 70 | sec ca | BR Wesec/Cit. | 1.50 | |
| | χ | 24 | 28,000 | 244,800 | 1.60 1.70 | . 1.5 | 2.55 | 22.40 | 7,61 | 1.70 | | | 1,41 | |
| 2 | X | 24 | 48,000 | 244,800 | 1.76 | 1.5 | 2.64 | 17.30 | 7,54 | 1.70 | | | 1.35 | |
| 3 | Х | 24 | 52,000 | 244.800 | 1.99 | 1.5 | 2.99 | 22.00 | 7.00 | 1.70 | | | 1.59 | |
| 2,1000 | Х | 24 | 57,000 | 244,800 | 1.96 | 1.5 | 2.94 | 17.00 | 7.56 | 1.70 | | | 1.64 | |
| 3.00 | X | 24 | 44,000 | 244,800 244,800 | 2,08 | 1.5 | 3.12 | 19.10 | 7.52 | 1.70 | | | 1.77 | |
| 6 | X | 24 | 56,000 | 244,800 | 1.97 | 1.5 | 2,96 | 22.90 | 7.10 | 1,70 | | | 1.85 | |
| <i>377</i> / | X | 24 | 62,000 38.000 | 244,800 | 2.10 | 1.5 | 3.15 | 19.30 | 7,54 | 1.70 | | | 1.78 | |
| 8 | X | 24 | 58,000 | 244,800 | 1.79 | 1.5 | 2.69 | 17.80 | 7.68 | 1.70 . | | | 1.73 | |
| .g .10 | $\frac{\lambda}{x}$ | 24 | 91,000 | 244,800 | 2,19 | 1.5 | 3.29 | 18.10 | 7.58 | 1.70 | | | 1.66 | |
| 9 1500 | X | 24 | 111,000 | 244,800 | 2,00 | 1.5 | 3.00 | 21.70 | 7.35 | 1.70 | | | 1.97 | |
| 12 | X | 24 | 60,000 | 244,800 | 1.91 | 1.5 | 2.87 | 19.80 | 7.85 | 1.70 | | | 1.77 | |
| 13 | X | 24 | 43,000 | 244,800 | 2.07 | 1.5 | 3.11 | 19.60 | 7.79 | 1.70 | | ļ | 1.78 | |
| 14 | X | 24 | 55,000 | 244,800 | 2.04 | 1.5 | 3.06 | 23.20 | 7.22 | 1.70 | | | 1.86 | ļ., |
| ļ5 | X | 24 | 43,000 | 244,800 | 3,10 | 1.5 | 4.65 | 23.30 | 7,80 | 1.70 | | | 2.30 | |
| 6 | X | 24 | 51,000 | 244,800 | 1.73 | 1,5 | 2.60 | 26.30 | 7.69 | 1.70 | | | 1.68 | |
| 1672.7 | х | 24 | 54,000 | 244,800 | 1.91 | 1.5 | 2.87 | 23.20 | 7.75 | 1.70 | - | | 1.55 | |
| 18 | Х | 24 | 46,000 | 244,800 | 1.99 | 1.5 | 2.99 | 22.40 | 7,25 | 1.70 | - | + | 1.95 2.30 | |
| (9 | X | 22 | 36,000 | 244,800 | 2,20 | 1.5 | 3,30 | 25.50 | 7.69 | 1.70 | | | 2.30 | † |
| 30 | X | 24 | 36,000 | 244,800 | 2.30 | ' 1.5 | 3.45 | 26.80 | 7.82 | 1.70 | | - | 1.88 | |
| 21.56 | X | 24 | 50,000 | 244,800 | 1.47 | 1.5 | 3.00 | 24,20 | 7.36 | 1.70 | - | | 1.95 | |
| 227 | Х | 24 | 35,000 | 244,800 | 2.00 | 1.5 | 2.28 | 25.80 | 7.99 | 1.70 | | | 1.53 | |
| 23 | X | 24 | 45,000 | 244,800 | 1.52 | 1.5 | 2.28 | 18.90 23.70 | 7 76 | 1.70 | | | 1.50 | 1 |
| 24 | Х | 24 | 63,000 | 244,800 | 1.43 | 1.5 | 2.13 | 24.20 | 7.32 | 1.70 | | | 1.79 | |
| 35 | X | 24 | 49,000 | 244,800 | 1.79 | 1.5 | 2.82 | 23.20 | 7.75 | 1.70 | 1 | 1 | 1.36 | |
| 26 | Х | 24 | 36,000 | 244,800 | 1.88 | 1.5 | 2.82 | 23.20 | 7.70 | 1.70 | + | 1 | 1.42 | |
| 27 | Х | 24 | 41,000 | 244,800 | 1,87 | 1.5 | 2.34 | 23.70 | 7.67 | 1.70 | 1 | | 1.37 | |
| 28 | Х | 24 | 37,000 | 244,800 | 1.56 | 1.5 | 2.34 | 24.20 | 7.70 | 1,70 | | + | 1.20 | |
| 1 29 | X | 24 | 45,000 | 244,800 | . 1.55 | 1.5 | 2.33 | 23,70 | 7.80 | 1.70 | | | 1.39 | 1 |
| 30 | X | 24 | 41,000 | 244,800 | 1.63 | 1.5 | 3.02 | 20.10 | 7,69 | 1.70 | + | | 1.74 | |
| Ŋ | X | 24 | 45,000 | 244,800 | 2.01 | 1.5 | 3.02 | 20.10 | 1.09 | | | -1 | | |
| l'otal | | Section 1 | 1,556,000 | _ | | | | | | | | | | |

Average

Maxinium

50,194 111.000

| VS Ide | ntification | Number: 34 | The second secon | | Plant Name: Oak E | R PWSs TREAT | | | | | | | | |
|-----------------|-------------|--|--|---|---------------------------------------|---|-------------------|----------------------|----------------|------------------------------------|--|---|---------------|--|
| e Da | lv Data fo | or the Month | /Year of: | Februar | y 2010 | | | | | | | | Combined C | hiorine (Chioramines) |
| ะลบร ด | f Achievin | g Four-Log | /irus Inactivation/Re | emoval: * | | XX Free Chl | orine | | Chlorine Dioxi | de | Ozo | ine | Comomed C | morne (Choramnes) |
| Ultra | violet Rad | iation | Other (| (Describe): | | | | | | 1.011 | (0)1 | | Oblorie | ne Dioxide |
| e of | Disinfecta | nt Residual N | Maintained in Distrib | oution System: | | XX F | ree Chlorine | ALCONOMIC STATES | | | (Chlorammes) | 0// 00000000000000000000000000000000000 | Cinori | ie Dioxide |
| | | | 7883 | TOTAL CONTRACT | er i o "CTCi | deulations, or UV Dose, to | | mreLog Virus | | | (AV D | | | |
| | | | | | | CT Catcula | tions | 7.115 E. H. A. L. A. | 7.3012 | 1 | ur D | | 4.3 | |
| | | | | in the last | | 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 1227 | 15 H216 | | | 4.00 | | |
| | Days | 9764c | - 179 m | 9 000 77 self- 10 | | offer or | Lowest-CT | | | E MILITA | | , | Lowest | |
| | Plant | at inspire | CHOORIE CON | | approximation . | Disinfectant | Provided | 7.00 | 4.2 | | 200 | | Residual | . 844 2 20 E |
| | Staffed . | 20 kg - 1 | 2.22 | 7. E | Lowest Residual | Contact Time | Beinre or at | 39 | 2404 2404 | | * * * * * * * * * * * * * * * * * * * | | Disinfectant | Emergency or Abnormal |
| | Visited | | | A A Brief | Disinfectant 44 | (T) at C | First Customer | | | | Lonest | Manimum UV | Concentration | Operating Conditions: Repa |
| | by | 1 | | 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Concentration (C) | Measurement | During Peak | Temp. | nH of | Minimum CT | Operating | Dose | Point in | or Maintenance Work that |
| ay of | Operator | (10 min 17 min 1 | Net Quantity of Plaished Water | Penk Flow | Before or at First Customer During | Point During Peak Flow, | Flow. | Water. | Water, if | Required, mg | UV Dose, mW- | Required, | (Distribution | Involves Taking Water Syste |
| the Lonth | (Place | Hours Plant in Operation | Produced, gal | Rate, GPD | Peak Flow, ing L | inmittes S | r mg⊣mn/L | °C | Applicable | min/L | sec/em ² | mW-sectem2 | System, mg/L | Components Out of Operation |
| LORIAL J. S. | X | 24 | 42,000 | 244,800 | 2.07 | i.5 | 3.11 | 22,20 | 7.79 | 1.70 | | | 1.71 | |
| 3/1 | X | 24 | 38,000 | 244,800 | 1.87 | 1.5 | 2.81 | 22,80 | 7.73 | 1.70 | | | 1,51 | |
| 3 | Х | 24 | 32,000 | 244,800 | 1.67 | 1.5 | 2.51 | 20.30 | 7,86 | 1.70 | | | 1.44 | |
| 4 | X | 24 | 34,000 | 244,800 | 1.83 | 1.5 | 2.75 | 20,60 | 7,73 | 1.70 | | ļ | 1,37 | |
| 5 | Х | 24 | 34,000 | 244,800 | 2.00 | 1.5 | 3.00 | 23.00 | 7.68 | 1.70 | ļ | | 1.58 | |
| 6 | Х | 24 | 41,000 | 244,800 | 1.98 | 1.5 | 2.97 | 22.30 | 7.82 | 1.70 | | | 1.53 | |
| 7 | Х | 24 | 54,000 | 244,800 | 1.96 | 1.5 | 2.94 | 20.10 | 7.83 | 1.70 | | | 1.76 | |
| 8 | Х | 24 | 46,000 | 244,800 | 1.87 | 1.5 | 2.81 | 23.50 | 8 26 | 1.70 | | | 1.64 | |
| g | Х | 24 | 37,000 | 244,800 | 1.91 | 1.5 | 2.87 | 22.20 | 7.87 | 1.70 | | | 1.71 | |
| 40. | Х | 24 | 37,000 | 244,800 | 1.89 | 1.5 | 2.84 | 20.70 | 7.81 | 1.70 | | | 1.78 | |
| 91374 | Х | 24 | 45,000 | 244,800 | 2.09 | 1.5 | 3.14 | 19.20 | 7.80 7.65 | 1.70 | | - | 1.92 | |
| 12 | Х | 24 | 39,000 | 244,800 | 2,18 | 1.5 | 3.27 | 19.70 | 7.78 | 1.70 | | | 1,87 | |
| 13 | X | 24 | 43,000 | 244,800 | 2.09 | 1.5 | 3,14 2,54 | 19.80 | 7.67 | 1.70 | - | | 1,70 | |
| 34 | X | 24 | 65,000 | 244,800 | 1.69 | 1.5 | 2.61 | 23,10 | 7.73 | 1.70 | | | 1.64 | |
| 15 | Х | 24 | 49,000 | 244,800 | 1.74 | 1.5 | 2.72 | 20.70 | 7,69 | 1.70 | | 1 | 1.31 | |
| ∌ł¢≏ | X | 24 | 41,000 | 244,800 | 1.81 | 1.5 | 2.72 | 21.80 | 7,56 | 1,70 | 1 | 1 | 1.66 | |
| | Х | 24 | 45,000 | 244,800 | 1.74 | 1.5 | 2.64 | 19.00 | 7.62 | 1,70 | | 1 | 1.64 | |
| 18 | X | 24 | 38,000 | 244,800 | 1.76 | 1.5 | 2.67 | 21,40 | 7,70 | 1.70 | | | 1.60 | |
| 19 | Х | 22 | 49,000 | 244,800 | 1.78 | 1.5 1.5 | 2.07 | 20.90 | 7,92 | 1.70 | 1 | | 1,48 | |
| \$ 20 2 | X | 24 | 47,000 | 244,800 | 1.75 | 1.5 | 2.63 | 22.30 | 7.68 | 1.70 | 1 | | 1.46 | |
| 21 | Х | 24 | 72,000 | 244,800 | 1.76 | 1,5 | 2.64 | 25,60 | 7.78 | 1.70 | | | 1.74 | |
| 22 | Х | 24 | 50,000 | 244,800 | 1.56 | 1.5 | 2.34 | 25.90 | 7,84 | 1.70 | 1 | | 1.66 | |
| 23 | X | 24 | 32,000 | 244,800 | 1.81 | 1.5 | 2.72 | 21.60 | 7,84 | 1.70 | 1 | | 1.61 | |
| 24 | X | 24 | 37,000 | 244,800 | 1.86 | 1.5 | 2.79 | 16.70 | 7.82 | 1.70 | | | • 1.44 | |
| 25 | Х | 24 | 36,000 | 244,800 | 1.96 | 1.5 | 2.94 | 22.40 | 7,81 | 1.70 | | | 1.58 | |
| /26 | X | 24 | 52,000 | 244,800 | 1.90 | 1.5 | 2.87 | 19.40 | 7.85 | 1.70 | | | 1.73 | |
| 27 | X | 24 | 44,000 | 244,800 | 2.04 | 1.5 | 3.06 | 19.80 | 7.78 | 1.70 | | | 1.64 | |
| 28 | X | 24 | 67,000 | 244,800 | 2.04 | 1,2 | + | 1 | | | | | | |
| 29. | | | | | - | | | 1 | | | | | | |
| 30 | | | | | | | | | 1 | | | | | |
| 2 31 | 891 | | 1 | | | 1 | | | _ | NAME AND ADDRESS OF TAXABLE PARTY. | | | | |

44,500 72,000

Maximus 50242

| WS Id | entification | n Number: 34 | | OPERATIO | Plant Name: Oak l | R PWSs TREAT | IIIO ILA II | GROCIA | | | | | | |
|--------------|--------------|-----------------------------|--------------------------------|------------------------|------------------------------------|----------------------------|-------------------------|----------------|---------------------|----------------------------|--------------------------|--|---------------|--|
| L Da | ily Data f | or the Month | /Year of: | March | 2010 | | | | | | | | | |
| | | | /irus Inactivation/R | | | XX Free Ch | lorine | | Chlorine Dioxi | ıde | Oz | one | Combined C | hlorine (Chloramines) |
| | violet Rad | | | (Describe): | | | | | | | | | | |
| pe of | Disinfecta | ant Residual N | daintained in Distrib | bution System: | | | ree Chlorine | | | | (Chloranines) | | Chlorin | e Dioxide |
| | | | V | regioned lead to | # KUCT C | ilculations, or UV Dose, b | | our-Log Virus | lauctivation, if Ap | pplicable* | | | | 200 |
| | | 2,41510 | 100 | x= 901 | | CT Calcula | etians (// // / | | day. | P.S. | EA D | 026 00 00 | 21 | |
| | | | | | | | | THE SECTION | 310 | | 200 | | | 200 A |
| | Days | | | 90.00 | 122.5 | 54. | Lowest CT | | | | | 1 | Lowest | les Sala |
| | Plant | 2,1 | E F | 170-24 | 04 550 Say | Disinfectalit | Provided | el contraction | | | | | Resident | |
| | Staffed | 1 | | | Lowest Residual | Contact Time | Before or at | | | | | | Disinfectant | 12.54 |
| K | Visited | 1 | Niew | | Disinfectant | (T) at C | First | | 3000 | | 100 Sec. 1990 | | Concentration | Emergency or Abnormal |
| 20.0 | by | 1 | 9,940 (1) | | Concentration (C) | Measurement | Customer During Peak | Temp | | L | t se kowest Operating | Minimum CV Dose | at Remote : | Operating Conditions, Report Maintenance Work that |
| ay of | Operator | lu ni | Net Quantity of Fluished Water | Penk Flow | Before or at First Customer During | Point During Peak Flow. | Flow, | of Water, | pH of Water, li | Minimum CT Requiredring | | Required, | Distribution | Involves Taking Water Syste |
| the Ionth | (Place | Hours Plant in Operation | Produced, gal | Penk 110W Rate, GPD | Peak Flow, mg/L | reak riow, | mg-min/L | °C | Applicable | mm/L | sec/em ² | mW-sec/cm² | System (mg/L) | Components Out of Operation |
| 1 | X | 24 | 54,000 | 244,800 | 2.1 i | 1.5 | 3,17 | 24.60 | 7.82 | 1.70 | | | 2.01 | |
| 2.0 | X | 24 | 35,000 | 244,800 | 2.18 | 1.5 | 3.27 | 22.10 | 7.81 | 1.70 | | | 2.05 | |
| a Rai | Х | 24 | 40,000 | 244,800 | 2.19 | 1.5 | 3.29 | 20.50 | 7,85 | 1.70 | | | 2.01 | |
| 4.7 | Х | 24 | 43,000 | 244,800 | 2.20 | i.5 | 3.30 | 21.50 | 7.81 | 1,70 | | | 2.03 | |
| 5::: | Х | 24 | 46,000 | 244,800 | 2,19 | 1,5 | 3.29 | 21.70 | 7.89 | 1.70 | | | 1.78 | |
| 6 | Х | 24 | 47,000 | 244,800 | 1.22 | 1.5 | 1.83 | 20.90 | 7.81 | 1.70 | | | 0.98 | |
| 7 | Х | 24 | 82,000 | 244,800 | 1.77 | 1.5 | 2,66 | 22.20 | 7.70 | 1.70 | | | 1.90 | <u> </u> |
| 8 | X | 24 | 56,000 | 244,800 | 1.89 | 1.5 | 2.84 | 26.20 | 7.79 | 1.70 | | | 1.65 | |
| 9 % | Х | 24 | 37,000 | 244,800 | 2.00 | 1.5 | 3.00 | 23.90 | 7,79 | 1.70 | | <u> </u> | 1.70 | |
| 10% | Х | 24 | 48,000 | 244,800 | 2.12 | 1.5 | 3.18 | 26,10 | 7.81 | 1.70 | | | 2.13 | |
| 11 | Х | 24 | 40,000 | 244,800 | 1.86 | 1.5 | 2.79 | 21.20 | 7.84 | 1.70 | | Ļ | 1.70 | |
| 12 | Х | 24 | 39,000 | 244,800 | 1,92 | 1.5 | 2.88 | 22.90 | 7,89 | 1,70 | | | 1.71 | |
| 13 | Х | 24 | 40,000 | 244,800 | 1.85 | 1.5 | 2.78 | 22.20 | 7.82 | 1.70 | | | 1.58 | <u> </u> |
| 14 | Х | 24 | 65,000 | 244,800 | 1.59 | 3.5 | 2.39 | 20.50 | 7.81 | 1.70 | 1 | | 1.59 | |
| 15 | Х | 24 | 57,000 | 244,800 | 2.11 | 1.5 | 3.17 | 25.00 | 7.81 | 1.70 | | | 1.47 | ļ., |
| tō′° | Х | 24 | 34,000 | 244,800 | 1,50 | 1.5 | 2.25 | 24.00 | 7.74 | 1.70 | | | 1.40 | |
| 17 | Х | 24 | 44,000 | 244,800 | 1.40 | 1.5 | 2.10 | 23.30 | 7.94 | 1.70 | ļ | | 1.40 | ļ——— |
| 18 | X | 24 | 56,000 | 244,800 | 1.40 | 1.5 | 2.10 | 22.70 | 7.89 | 1.70 | ļ | | 1.30 | |
| 19 | Х | 24 | 44,000 | 244,800 | 1.87 | 1,5 | 2.81 | 26,49 | 7.83 | 1.70 | - | + | 1.54 | |
| 10.7 | Х | 24 | 41,000 | 244,800 | 1.50 | 1.5 | 2.25 | 25.10 | 7.89 | 1.70 | | | 1.48 | |
| 21 | Х | 24 | 84,000 | 244,800 | 2.20 | 1.5 | 3.30 | 21.30 | 7.78 | 1.70 | _ | + | 1.58 | March 22 - Weil #3 off line. |
| 22 | Х | 24 | 49,000 | 244,800 | 2.08 | 1,5 | 3.12 | 21.90 | 791 | 1.70 | | | 1.58 | Well #2 supplying water. |
| 23 | X | 24 | 29,000 | 244,800 | 1.70 | i.5 | 2.55 | 25.70 | 7.70 | 1.70 | - | - | 1.40 | |
| 24 | X | 24 | 40,000 | 244,800 | 1.70 | 1.5 | 2.55 | 25.90 | 8.06 | 1.70 | | | 1.90 | |
| 25 | X | 24 | 59,000 | 244,800 | 1.80 | 1.5 | 2.70 | 24.90 | 8.01 | 1.70 | - | - | 1.90 | |
| 26 | Х | 24 | 36,000 | 244,800 | 2.20 |) 1.5 | 3.30 | 27.40 | 8.02 | 1,70 | | + | 1.77 | |
| 27 | X | 24 | 39,000 | 244,800 | 1.46 | 1.5 | 2.19 | 25.10 | 7.93 | 1.70 | | | 2.02 | |
| 28 | X | 24 | 69,000 | 244,800 | 1.85 | 1.5 | 2.78 | 22,60 | 7.94 | 1.70 | - | + | 1.85 | |
| 29 | X | 24 | 43,000 | 244,800 | 1.82 | 1,5 | 2.73 | 22.90 | 8.05 | 1,70 | | + | 1.60 | |
| 30: | Х | 24 | 21,000 | 244,800 | 1.70 | 1.5 | 2.55 | 23.60 | 7.94 | 1.70 | + | + | 1.60 | |
| 31 | Х | 24 | 41,000 | 244,800 | 1.50 | 1.5 | 2.25 | 26.80 | 7.84 | 1.70 | | 1 | 1.00 | |
| otal | | Y G | 1,458,000 | | | | | | | | | | | |
| vetag | | 7.570 | 47,032 | _ | | • | | | | | | | | |
| - | | | | | | | | | | | | | | |

Avetage Maximum 1999

84,000

| WS Ide | ntification | Number: 34: | 24087 | | Plant Name: Oak | Bend MHC | | | WATER | | | | | |
|---------------|-------------------|--|----------------------|--------------------|---|-----------------------------|-------------------|--|---------------|---|---|--|----------------------------|--|
| (Dai | V Date of | or the Month | /Yéar of: | April 26 |)10 | | | *************************************** | | | | | | |
| leans o | f Achievn | ng Four-Log V | irus Inactivation/Re | emoval: * | | XX Free Chl | orine | | Chlorine Diox | ide | Oz | one | Combined (| Chlorine (Chloramines) |
| | violet Rad | | | (Describe): | | | | | | | | | | |
| ype of | Disinfecta | nt Residual M | lamtamed in Distrit | oution System: | | XX Fr | ee Chlorine | | Comb | ined Chlorine | (Chloramines) | Chlorine Dioxide | | |
| | | 2.2 | 28627 | | © Cr.€ | pleniations, or t's Dose, m | Inactivation?if A | pplicable* | in or a | 3084 | 2.0 | The Company of Charge | | |
| | | 41.00A | all est | 69.0 | and Section 1 | | tiops 💮 🏸 | 2 | | | UV D | oxe | | 100 E |
| | | | | | 10 / 10 / 10 / 10 / 10 / 10 / 10 / 10 / | | 121 2 PG (*) | | | | | | | 1 |
| | Days | l | | | | | Lowest CT | A STATE OF S | . E | | | | Lowest | cessified from the |
| | Plant Staffed | | 2.02 | dir. i | | Dismfectant | Provided | 10010 | | 100000000000000000000000000000000000000 | 74 | 100 | Residual | |
| | 90 | | | 74.91 | Lowest Residual | Contact Time | Before or ut | | | 1000 | 2 (2 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 | | Disinfectaut | 4.2.4.2.4.2.4 |
| | Visited | | 5 | (8) | Distriectant | (T) at C | First | 602.70 | 3 35 55 | 100 | Lowest | Minimum UV | Concentration at Remote | Emergeney of Abnormal Operating Conditions; Repair |
| Day of | by: Operator | 173 | Net Conutty of | -1,50 | Concentration (G) Before or at First | Measurement Point During | During Peak | Temp." of | pli of | Minimum CT | Operating | Dose | Point in | or Malarenance Work that |
| the | (Place | Hours Plant | Finished Water | Peak Flaw | Customer During | Poak Flow, | Flow. | Water. | Water, if | Required mg | UV Dose, mWe | Required; | Distribution | Involves Taking Water System |
| Month | ^μ χ") | in Operation | Produced, gal | Rate, GPD | Peak Flow, ag/L | mmutes | mg-mitoL | °C | Applicable | min/f | set/em² | mW-sec/cm2 | System, mg/L | Components Out of Operation |
| 18. | Х | 24 | 57,000 | 244,800 | 1.40 | 1.5 | 2.10 | 28.80 | 7.79 | 1.20 | | | 1.30 | 4/1-4/30 - Well #3 off-line |
| <u> </u> | Х | 24 | 48.000 | 244,800 | 1.70 | 1.5 | 2.55 | 27.50 | 7.96 | 1.20 | | | 1.86 | Well #2 supplying water to |
| 4,000 1000 | X | 24 | 62,000 | 244,800 | 1.71 | 1.5 | 2.57 | 27.50 | 7.99 | 1.20 | | | 1.60 | community. |
| 4 | X | 24 | \$4,000 | 244,800 | 1.58 | 1.5 | 2.37 | 26.70 | 7,91 | 1,20 | | - | 1.83 | |
| - 5 | X | 24 | 52,000 | 244,800 | 1.77 | 1.5 | 2.70 | 27.30 | 7.87 | 1.20 | | | 1.50 | |
| 6 | X | 24 | 30,000 | 244,800 | 1,60 | 1.5 | 2.40 | 27.50 25.20 | 7.88 | 1.20 | <u> </u> | | 1.30 | |
| 7.3 | X | 24 | 60,000 | 244,800 | 1.80 | 1.5 | 2.70 | 26.10 | 7.92 | 1.20 | | - | 1.60 | |
| S. Sale | X | 24 | \$4,000 | 244.800 | 1.59 | 1.5 | 2.39 | 29.00 | 7.94 | 1.20 | | | 1.71 | - |
| 10 | X | 24 | 50,000 | 244,800 244,800 | 1.53 | 1.5 | 2,30 | 25.20 | 7.90 | 1,20 | | - | 1.49 | |
| 11 | X | 24 | 51,000 92,000 | 244,800 | 1.59 | 1.5 | 2.39 | 26,10 | 7.79 | 1.20 | | | 1.67 | |
| 12 | X | 18 | 41,000 | 244,800 | 0.20 | 1.5 | 0.30 | 26.20 | 7.86 | 1.20 | | | | System down due to repairs |
| 13,00 | X | 24 | . 37,000 | 244,800 | 1.00 | 1.5 | 1.50 | 24.60 | 7,97 | 1.20 | | | 0.70 | to water main break behind |
| 14 | X | 24 | 51,000 | 244,800 | 1.90 | 1.5 | 2.85 | 27.80 | 7.82 | 1.20 | | | 1,70 | Lot E-10. |
| 13 | X | 24 | 80,000 | 244,800 | 1.50 | 1,5 | 2.25 | 24.80 | 7.97 | 1.20 | | | 2.10 | |
| 16 | Х | 24 | 55,000 | 244,800 | 1.61 | 1.5 | 2.42 | 26.00 | 7.91 | 1.20 | | | 1.75 | |
| | X | 24 | 64,000 | 244,800 | 0.22 | 1.5 | 0.33 | 25.10 | 7.86 | i.20 | | | 0.39 | |
| 18 | X | 24 | 100,000 | 244,800 | 2.20 | 1,5 | 3.30 | 23.30 | 7.79 | 1.20 | | | i.67 | |
| 19 | X | 24 | 57,000 | 244,800 | 1.59 | 1.5 | 2.39 | 25.70 | 7.89 | 1.20 | | | 1.75 | |
| 20 | X | 24 | 39,000 | 244,800 | 1.83 | 1.5 | 2.75 | 27,00 | 7.92 | 1.20 | | | 1.79 | |
| 2138 | Х | 24 | 35,000 | 244,800 | 1.91 | 1.5 | 2,87 | 27.50 | 7.84 | 1.20 | | | 1.70 | |
| 22 | X | 24 | 75,000 | 244,800 | 1.52 | 1.5 | 2.28 | 28.00 | 7.97 | 1.20 | | | 1.40 | |
| 23 / | Х | 24 | 53,000 | 244,800 | 1.35 | 1.5 | 2.03 | 27.80 | 7.90 | 1.20 | | | 1.43 | |
| 24) | Х | 24 | 63,000 | 244,800 | 1.21 | 1.5 | 1.82 | 27.30 | 7.85 | 1.20 | | - | 1.19 | |
| 25 | X | 24 | 114,000 | 244,800 | 1.41 | 1.5 | 2.12 | 25.10 | 7.94 | 1.20 | | | 1.48 | |
| 26 | Х | 24 | 52,000 | 244,800 | 1,43 | 1.5 | 2.15 | 27.30 | 7.89 | 1.20 | - | - | 1.42 | |
| 27 | Х | 24 | 32,000 | 244,800 | 1.44 | 1.5 | 2.16 | 26.50 | 7.92 | 1.20 | | | 1.40 | |
| 38 | X | 24 | 54,000 | 244,800 | 1.34 | 1.5 | 2.01 | 24.90 | 7.89 | 1.20 | - | + | 1,20 | |
| 29 | Х | 24 | 84,000 | 244,800 | 1.42 | 1.5 | 1.91 | 25.20 25.90 | 7.93 | 1.20 | - | - | 1.36 | |
| 30- | Х | 24 | 63,000 | 244,800 | 1.27 | 1.5 | 1.51 | 23.90 | 1.72 | 1 | - | 1 | 1 | |
| 31 | |) 94:205 | 1 010 000 | | | | 1 | | | | | | | |
| l'otal. | Land Park | CI CI AND THE COURSE OF THE CO | 1,819,000 | 1 | | | | | | | | | | |
| Average | n i de la company | | 114,000 | 4 | | | | | | | | | | |

| WS Ide | ntification | n Number: 34 | | x OPERATIO | Plant Name: Oak I | | ING KAW | GROUN | DWAIER | JK FUKUI | HASED FIN | ISHED W | AILK | |
|-------------------|--------------------|---|-----------------------------------|---|------------------------------------|----------------------------|----------------------|--|--------------------|--|--|--|---------------------------------|--|
| Dail | v Data f | or the Month | /Year of: | May 20 | 010 | | | | | | | | | |
| | THE REAL PROPERTY. | CALL SECTION AND DESCRIPTION OF THE PERSON NAMED IN | Virus Inactivation/R | AND DESCRIPTION OF THE PERSON | | XX Free Chl | orine | | Chlorine Diox | ide | Oz | one | Combined Chlorine (Chloramines) | |
| Ultrav | nolet Rad | liation | Other | (Describe): | | | | | | | | | | |
| pe of I | Disinfecta | ant Residual N | Maintained in Distri | ibution System: | | XX Fr | | Annual Company of the | ne (Chloranines) | | Chlorine Dioxide | | | |
| | Service Service | (E) 10 | 100 m | CHARLES CO. | CT C | Acplations, or UV Dose, to | our-Log Virus | Inactivation, if A | policable* | 11.3 | | 9.5 2.5 | olegener a S | |
| ź | | | 4.77 | 4 | (See a see | CT Cateula | tious | 447 | | tidak en | UVD | 030 | 22. | |
| | | | | 100 | 多數量 | 10.00 | | 27.7 | 229574 | 100 | 100 m | 2233 | 26122 | 70.2 |
| | Days | | 1.38 | | 1 100 | 90 | Lowest-CT | 35 | | 2/12 | v. | | Lowest | la. |
| | Plant Staffed | | | S147 | 100 St. No. | Disinfectant | Provided | 312 | | | Sylvan E. | | Residual | |
| | or | | | | Lowest Residual | Contact Time | Before or at | 2000 | | 1 | 356 | | , Disinfectant | 1000 |
| 27.74 | Visited | | | | Distrifectant (2) | (T) at C | First | 16 A 20 A 2 | 3,17,7 | | | | Concentration | Elivergency or Abnorma |
| | by | 2 | | | Concentration (C) | Mensarentent | Customer During Peak | Темр. | | Minhoum CT | Lowest Operating | Minimum UV | at Ramote Point in | Operating Conditions: Rep or Maintenance Work the |
| ay of the | Operator (Place | Hours Plant | Net Quantity of Finished Water | Penk Flow | Before or at First Customer During | Point During Peak Flow. | Flawer | of Water. | рИ of Water, if | Regulred, mg | 200000 0000000000000000000000000000000 | Required, | Distribution | Involves Taking Water Syst |
| onth | axny | in Operation | Produced, gal | Rate, GPD | Peak Flow, mg/L | minutes | J/mim-gar. | °C 🖖 | Applicable | intail | ser/ein ¹ | mW-sec/cm2 | System, ing/L | Components Out of Operat |
| | X | 24 | 43,000 | 244,800 | 1.33 | ⊥.5 | 2.00 | 24,40 | 8.01 | 1.20 | | | 1.25 | 5/1-5/31- Well #3 off-line. |
| 23.8 | X | 24 | 94,000 | 244,800 | 1.33 | 1.5 | 2.00 | 26.60 | 7.76 | 1.20 | | | 1,25 | Well #2 supplying water to |
| 3.2 | X | 24 | 54,000 | 244,800 | 1.33 | 15 | 2.00 | 27.70 | 7.86 | 1.20 | | | 1.07 | community. |
| 4000 | X | 24 | 54,000 | 244,800 | 1.40 | 1.5 | 2.10 | 30.10 | 7.92 | 1.20 | | | 1.00 | |
| 5 | X | 24 | 52,000 | 244,800 | 1.00 | 1.5 | 1,50 | 28.40 | 7.82 | 1.20 | | | 0.60 | |
| 6 | X | 24 | 47,000 | 244,800 | 1.20 | 1.5 | 1.80 | 29.70 | 7.96 | 1,20 | | | 1.60 | |
| T\$ 15 | Х | 24 | 55,000 | 244,800 | 1.39 | 1.5 | 2.09 | 29,30 | 7.86 | i.20 | | ļ | 1.32 | |
| 300 | X | 24 | 52,000 | 244,805 | 1.20 | 1.5 | 1.80 | 26.00 | 7.72 | 1.20 | | | 1.00 | |
| 9:000 | Х | 24 | 81,000 | 244,800 | 1.07 | 1.5 | 2.01 | 23.70 | 7.90 | 1.20 | | | 1.10 | |
| 10 | X | 24 | 68,000 | 244,800 | 1.34 | 1,5 | 2.01 | 28.70 | 7.84 | 1.20 | | | 1.20 | |
| 11 | X | 24 | 34,000 | 244,800 | 1.38 | 1.5 | 2.06 | 29.20 | 7.89 | i.20 | | - | 1.40 | |
| 12 | X | 24 22 | 59,000 | 244,800 | 0,97 | 1.5 | 1.46 | 28.80 28.80 | 7.75 | 1.20 | - | - | 1.17 | |
| £3. | X | 7 | 98,000 | 244,800 | 1.56 | 1.5 | 2,34 | 27.80 | 7.94 | 1.20 | | | 1.04 | Water outage due to wells |
| 14 | X | 24 | 54,000 67,000 | 244,800 244,800 | 1.96 | 1.5 | 2.94 | 25.80 | 7.83 | 1.20 | | 1 | 1.60 | had not been reset after |
| 15 16 | X | 21 | 111,000 | 244,800 | 2.20 | 1.5 | 3.30 | 31.40 | 7.97 | 1.20 | | + | 1.80 | contractor made repairs to |
| 10 | X | 24 | 178,000 | 244,800 | 1.40 | 1.5 | 2.10 | 27.20 | 7.89 | 1.20 | - | | 1.05 | generator. |
| 18 | X | 24 | 27,000 | 244,800 | 1.40 | 1.5 | 2.10 | 28.90 | 7.72 | 1.20 | | | 1,40 | 5/16 - System lost pressure |
| 19 | X | 24 | 60,000 | 244,800 | 1.36 | 1.5 | 2.04 | 27.60 | 7.82 | 1.20 | | | 1.10 | due to transfer switch on |
| 20 | X | 24 | 84,000 | 244,800 | 2.13 | 1.5 | 3.20 | 29.10 | 7.98 | 1.20 | | | 2.00 | generator had not fully |
| 23 | X | 24 | 61,000 | 244,800 | 1.44 | 1.5 | 2.16 | 34.40 | 7,85 | 1.20 | | | 1.55 | transferred power back to |
| 72 | X | 24 | 57,000 | 244,800 | 1,56 | 1.5 | 2.34 | 27.40 | 7.94 | 1.20 | 1 | | 1.40 | plant. |
| 23 | Х | 24 | 124,000 | 244,300 | 1.31 | 1.5 | 1.97 | 28.30 | 7.85 | 1.20 | | | 1.18 | |
| 24 | Х | 24 | 53,000 | 244,800 | 1.47 | 1.5 | 2.21 | 29.90 | 7.79 | 1.20 | | | 1.40 | |
| 25 | Х | · 24 | 35,000 | 244,800 | 1.71 | 1.5 | 2.57 | 26.90 | 7.87 | 1.20 | | | 1.60 | |
| 26 | X | 24 | 65,000 | 244,800 | 1.67 | 1.5 | 2.51 | 29.70 | 7.77 | 1.20 | | | 1.50 | |
| 22 | X | 24 | 90,000 | 244,800 | 1.50 | 1.5 | 2.25 | 28,60 | 7.87 | 1.20 | | | 1.40 | |
| 28 | X | 24 | 56,000 | 244,800 | 1.54 | 1.5 | 2.31 | 26,70 | 7.88 | 1.20 | | | 1.37 | |
| 29 | X | 24 | 55,000 | 244,800 | 1.57 | 1.5 | 2.36 | 27.30 | 7.82 | 1.20 | | | 1.40 | |
| 30 | X | 24 | 63,000 | 244,800 | 1.30 | 1.5 | 1.95 | 23.90 | 7.98 | 1.20 | | | 1.29 | ļ |
| 3,2 | Х | 24 | 54,000 | 244,800 | 1.09 | 1.5 | 1.64 | 29.70 | 7.93 | 1.20 | 1 | | 1.31 | |
| tal 11 | | | 2,085,090 | | | | | | | | | | | |
| erag e | | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 67,258 | | | | | | | | | | | |
| - | | | | _ | | | | | | | | | | |

178,000

| WS Id | entification | n Number: 34 | | OPERATIO | N REPORT FO Plant Name: Oak l | R PWSs TREAT | ING KAW | GROUNI | WALER | MIUNCI | IASEU FIN | SHED W. | ALEK | |
|------------------------------------|--------------------|--|-----------------------|--------------------|---|--|-------------------|----------------|--------------------------------------|---------------|--|--|----------------------------|--|
| | te bate f | or the Mont | h/Year of: | June 20 | 10 | | | | | | | | | |
| THE RESERVE OF THE PERSON NAMED IN | THE REAL PROPERTY. | THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. | Virus Inactivation/R | The second second | ~ | XX Free Chl | orine | | Chlorine Dioxi | de | Ozo | ne | Combined C | hlorine (Chloramines) |
| | violet Rad | | | (Describe): | | | | | | | | | | |
| pe of | Disinfecta | int Residual ? | Maintained in Distril | oution System: | | XX Fr | ee Chlorine | | Comb | ined Chlorine | (Chlorammes) | | Chlorii | ie Dioxide |
| | | 428 | A Programme | | CTC | deniations, of UV Dose, to | Demonstrate F | om-Log Virus | Inactivation, if A | pilesble 1 | | 100 | 26.5 | 79 |
| | | | Trees | | 2.0 X | CT Calcula | tious | | 21.81 | F 2 1970 | tay D |)se | | Kana Kana |
| | | | 124 | 3 66 (1) | Tear. | area de la companya della companya della companya de la companya della companya d | | | 1700 00 27 2500 2750 2500 2750 | | | | | |
| 2,10 | Days | | | | 7 | | Lowest CT | | N. Jan | | | i santa | Lowest | |
| | Plant Staffed | 100 | | | 2.12 | Disinfections | Provided | | WE KIN | | | | Residual | |
| | οr | | | 12126 | Lowest Residual | Contact Time | Before of at | | | | 926 | 2,777 | Disinfectant | |
| | Visited | | | | Disinfectant | (T) at C | First Customer | 194 | | | Lowest | Minimum UV | Concentration at Remote | Emergency or Abnormal Operating Conditions; Rep |
| gy of | bv | | Net Ousantity of | 440 | Concentration (C) Before or at First | Neasurement Point During | During Peak | Temp. | nH of | Misiman CT | Operating | Dose | Point in | or Malurenance Work tha |
| ay or the | Operator (Place | Hours Plant | Phished Water | Penk Flow | Customer Ducing | Peak Flow. | Flow, | Water, | Water, if | Required, mg | UV Dose, mW- | Required, | Distribution | Involves Taking Water Syst |
| onth | 4 X 2) | in Operation | Produced, gal | Rate, GPD | Peak Flow, mg/L | minutes | mg-min/L | *′ °C ′′ | Applicable | min/L | sec/em² | mW-sec/em2 | System, mg/L= | Components Out of Operat |
| 1 | Х | 24 | 38,000 | 244,800 | 1.24 | 1.5 | 1.86 | 25.30 | 7.92 | 1.20 | | | 1.00 | |
| 2 | Х | 24 | 68,000 | 244,800 | 1.13 | 1.5 | 1.70 | 28.90 | 7.89 | 1.20 i.20 | | | 0.90 | |
| 3 | Х | 24 | 100,000 | 244,800 | 0.82 | 1.5 | 1.23 | 27.80 | 7.86 | 1.20 | | | 0,50 | |
| ,4 | X | 24 | \$6,000 | 244,800 | 0.68 | 1.5 | 2.73 | 28.10 | 7.91 7.91 | 1.20 | | | 1.60 | |
| 5 | Х | 24 | 45,000 | 244,800 | 1,82 | 1.5 | 1.94 | 28.20 25.30 | 7.91 | 1,20 | | | 0.90 | |
| 6 | X | 24 | 89,000 | 244,800 | 1.29 | 1.5 | 2.19 | 28.70 | 7.91 | 1.20 | | | 1.33 | |
| 3 | X | 24 | 59,000 | 244,800 | 1,70 | 1.5 | 2.55 | 27.60 | 7.94 | 1.20 | | | 1.50 | |
| 8 | X | 24 | 27,000 | 244,800 | 1.52 | 1.5 | 2.28 | 29.20 | 7.84 | 1.20 | | | 1.55 | |
| 9 40 | X | 24 | 68,000 | 244,800 244,800 | 1.47 | 1.5 | 2.21 | 28.20 | 7.93 | 1.20 | | | 1.30 | |
| 11 | X | 24 | 96,000 59,000 | 244,800 | 1,53 | 1.5 | 2.30 | 29.80 | 7.84 | 1.20 | | | 1.52 | |
| 12 | X | 24 | 72,000 | 244,800 | 1,55 | 1.5 | 2.33 | 27.20 | 7.98 | 1.20 | | | 1,40 | |
| (ð | X | 24 | 114,000 | 244,800 | 1.47 | 1.5 | 2.21 | 28.30 | 8.02 | 1,20 | | | i.27 | |
| 14 | X | 24 | 55.000 | 244,800 | 1,74 | 1.5 | 2.61 | 30.60 | 7.78 | 1.20 | | | 1.44 | |
| 15 | X | 24 | 36,000 | 244,800 | 1.63 | 1.5 | 2,45 | 29.90 | 7.90 | 1.20 | | | 1.50 | |
| 16.2 | X | 24 | 67,000 | 244,800 | 1.66 | 1.5 | 2.49 | 30.20 | 7.91 | 1.20 | | | 1.50 | |
| 17 | Х | 24 | 81,000 | 244,800 | 1.77 | 1.5 | 2.66 | 29.20 | 7.94 | 1.20 | | | 1.60 | |
| 18 | Х | 24 | 34,000 | 244,800 | 1.68 | 1.5 | 2.52 | 25.70 | 7.88 | 1.20 | | | 1.24 | |
| 19 | X | 24 | 39,000 | 244,890 | 1.81 | 1.5 | 2,72 | 25.10 | 7,91 | 1.20 | | | 1.57 | |
| 20. | Х | 24 | 98,000 | 244,800 | 1.57 | 1.5 | 2.36 | 28,70 | 7.82 | 1.20 | | | 1.40 | ļ |
| 24 | Х | 24 | 27,000 | 244,800 | 3.50 | 1.5 | 5,25 | 24.90 | 7.97 | 1.20 | ļ | ļ | 1,65 | |
| 22 | Х | 24 | 33,000 | 244,800 | 1.59 | 1.5 | 2,39 | 26.90 | 7.90 | 1.20 | ļ | | 1,53 | |
| 23 | Х | 24 | 72,000 | 244,800 | 1.57 | 1.5 | 2.36 | 31.60 | 7.89 | 1.20 | | | 1.69 | |
| 24 | X | 24 | 92,000 | 244,800 | 1.58 | 1.5 | 2.37 | 32.10 | 8.10 | 1.20 | <u> </u> | <u> </u> | 1.34 | |
| 25 | Х | 24 | 48,000 | 244,800 | 1.82 | 1.5 | 2.73 | 32.70 | 7.85 | 1.20 | | | 1.43 | |
| 26 | Х | 24 | 74,000 | 244,800 | 1.65 | 1.5 | 2.49 | 28.30 | 7.83 | 1.20 | - | | 1.43 | - |
| 2/- | X | 24 | 106,000 | 244,800 | 1.58 | 1.5 | 2.37 | 30.40 | 7.96 7.80 | 1.20 | + | | 1.53 | + |
| 28 | X | 24 | 34,000 | 244,800 | 1.91 | (,5 | 2.87 | 32.10 29.60 | 7.80 | 1.20 | + | 1 | 1.50 | + |
| 29 | X | 74 | 39,000 | 244,800 | 1.65 | 1.5 | 2.48 | 29.60 | 7.90 | 1.20 | - | | 1.43 | |
| 30 | Х | 24 | 55,000 | 244,800 | 1,55 | 1.5 | 4.23 | 29.90 | 7.90 | 1 | | | 1.77 | 1 |
| 31 | | - Social and American Co. | | | | | | L | | | | | | |
| otal | | | 1,881,000 | 4 | | | | | | | | | | |
| verag | | 22 20 20 2 | 62,700 | _ | | | | | | | | | | |

114,000

| | | Number: 34 | | | Plant Name: Oak E | CHU MALC | | | | | | | | |
|--------------|--------------------------|---------------|-----------------------------------|--|--|----------------------------|--|---|--|---|--|--|--|--|
| | | | /Year of: 🗫 🏰 | | 10 | EVE C | | | Chlaries Dear | ida | 0- | | Combined | Chlorine (Chloramines) |
| | | | Virus Inactivation/R | | | XX Free Ch | lorme | | Chlorine Diox | 100 | Oz | one | Contonied C | morme (Chiorattines) |
| | violet Rad | | | (Describe): | | VV T | ree Chlorme | | Comb | uned Chlorine | (Chloranimes) | | 01.1 | ne Dioxide |
| pe or | Disiniecia | ni Kesiquai A | faintained in Distri | button System: | CT C | Jenlations, or UV Dose, 1 | | Sue For Vivir | | | (Cinoramines) | w | Chieri | le Dioxide |
| | | | | 10.200 | 35.77640 | CT Catent | AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM | Marie Congression | | P/10/4010 | , and the D | 058 | | |
| | | | Clipris. | | 1 | -6168888 | 1 | 4/200 | 1222 | 1 | | | | As North States |
| | Days Plant Staffed | (5) (5) | 通知 (22) | 1880 at 1880 a | Lowest Residual | Disinfectant Contact Time | Lowest CT Provided Before or so | A second | -54 | erdanti. Petras Petras | 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Lowest Residual Disinfectant | m (12/25)44483 |
| | Visited by | g. | 7.1.2.1 7.1.2.1 7.1.2.1 | eten et i | Disinfectant : 50 Concentration (C) | (T) at C Measurement | First Customer During Peak | Temp. | 1800 1800 1800 1800 1800 1800 | er en | Lowest Operating | Minimum UV Dose | Concentration at Reports; Point in | Antergency or Abnorma Operating Conditions: Rep or Maintenance Work th |
| ny of the | Operator (Place | Hours Plant | Net Quantity of Finished Water | Penk Flow | Before or at First Customer During | Point During Peak Flow, | Flow. | of Water, | pH of Water, if | Minimum CI Required, mg | UV Dose, mW- | Required | Discribution | Involves Taking Water Sys |
| louth | 4X"): | in Operation | Pronuced, gal | Rute, GPD | Peak Flow, mg/t. | minutes | mg+min/L | °C - | Applicable | inin/L | sec em ² | mW-sec/cm2 | System. mg/L | Components Out of Operat |
| 加溫 | Х | 24 | 100.000 | 244,800 | 1.24 | 1.25 | 1.55 | 29.1 | 7.90 | 1.20 | | | 1.06 | |
| 24 | X | 24 | 51,000 | 244,800 | 1.13 | 1.29 | 1.46 | 26.4 | 7.80 | 1.20 | | | 0.97 | |
| 3. | X | 24 | 55,000 | 244,800 | 0.82 | 1.49 | 1.22 | 26.8 | 8,00 | 1.20 | | | 1.43 | |
| 4 | X | 24 | 49,000 | 244,800 | 0.68 | 1.44 | 0.98 | 24.7 | 8.10 | 1.20 | | | 1.10 | |
| 5 | Х | 24 | 41,000 | 244,800 | 1.82 | 1.48 | 2.69 | 26.8 | 8.10 | 1.20 | | | 1.26 | |
| 600 | X | 24 | 34,000 | 244,800 | 1.29 | i.43 | 1.84 | 29.9 | 7.80 | 1.20 | | | 1.34 | ļ |
| | Х | 24 | 42,000 | 244,800 | 1.46 | 1.65 | 2.41 | 23.8 | 8.00 | 1.20 | | - | 1.53 | |
| B×. | Х | 24 | 87,000 | 244,800 | 1.70 | 1.37 | 2.33 | 23.1 | 7 90 7.90 | 1.20 | | - | 1.19 | |
| 9 | X | 24 | 61,000 | 244,800 | 1.47 | 1.70 | 2.29 | 29.1 | 7.87 | 1,20 | | | 1.23 | |
| 10 | X | 24 | 96,000 | 244,800 244,800 | 1.53 | 1.56 | 2.19 | 25.3 | 7.92 | 1,20 | | - | 1.17 | |
| 1127 | X | 23 | 90,000 | 244,800 | 1.55 | 1.74 | 2.70 | 29.4 | 7.90 | 1.20 | | | 1.04 | 7/12 - System down due to |
| 13 | X | 24 | 46,000 | 244,800 | 1,47 | 1.39 | 2.04 | 28.9 | 7.80 | 1.20 | | | 1.09 | repairs to a water line break |
| 14 | X | 24 | 79,000 | 244,800 | 1.74 | 1.47 | 2.56 | 30.8 | 7.80 | 1.20 | | | 1,37 | at Lot A-23. |
| 3 5 - | X | 24 | 82,000 | 244,800 | 1.63 | 1.48 | 2.41 | 25.7 | 8.00 | 1.20 | | 1 | 1.41 | |
| 36 | Х | 24 | 60,000 | 244,800 | 1.66 | 1.81 | 3.00 | 30.7 | 8.00 | 1.20 | | | 1.58 | |
| 17 | Х | 24 | 80.000 | 244,800 | 1.77 | 1.79 | 3.17 | 28.8 | 7.96 | 1.20 | | | 1.28 | |
| 18 | X | 24 | 105,000 | 244,800 | 1.68 | 1.74 | 2.92 | 26.9 | 7.87 | 1.20 | | | 0,35 | |
| <u> </u> | X | 24 | 55,000 | 244,800 | 1 81 | 1.80 | 3.26 | 28.7 | 7.83 | 1.20 | | | 1.84 | |
| 20 | Х | 24 | 47,000 | 244,800 | 1.57 | 1.78 | 2.79 | 34.3 | 7.70 | 1.20 | | | 1.27 | |
| 23 🗐 | Х | 24 | 77,000 | 244,800 | 3.50 | 1.33 | 4.66 | 35.9 | 7.80 | 1.20 | | | 1.45 | |
| 22 | Х | 24 | 95,000 | 244,800 | 1.59 | 1.38 | 2.19 | 31.7 | 7 90 | 1.20 | | | 1.47 | |
| 23 | Х | 24 | 49,000 | 244,800 | 1.57 | 1.15 | 1.81 | 23.7 | 8.00 | 1.20 | | | 1.16 | |
| 24 | Х | 24 | 83,000 | 244,800 | 1.58 | 1.04 | 1.64 | 27.2 | 7.80 | 1.20 | | | 0.88 | |
| 25 | Х | 24 | 62,000 | 244,800 | 1.82 | 1.68 | 3.06 | 24.8 | 8.00 | 1.20 | | - | 0.89 | |
| 26 | Х | 24 | 65,000 | 244,800 | 1.66 | 1.40 | 2.32 | 30.8 | 7.90 | 1.20 | | | 0.84 | |
| 27 | Х | 24 | 27,000 | 244,800 | 1.58 | 1.58 | 2,50 | 25.6 | 8.00 | 1.20 | | | 0.91 | |
| 58 | X | 24 | 80,000 | 244,800 | 1.91 | 1.37 | 2.62 | 30 1 | 7.80 | 1.20 | | | 0.90 | |
| 29 | Х | 24 | 84,000 | 244,800 | 1.65 | 1.00 | 1.65 | 25.2 | 8.00 | 1.20 | | | 0.90 | |
| 30 | X | 24 | 57,000 | 244,800 | 1.55 | 1.80 | 0.47 | 31.6 | 3.00 7.77 | 1.20 | | - | 0.78 | |
| 31 | X | 24 | 57,000 | 244,800 | 1 22 | 0.30 | 0.47 | 27.8 | 1.11 | 1 1.20 | | | V.20 | |
| tal | 9/30245 | | 2,080,000 67,097 | - | | | | | | | | | | |
| erage | | | | | | | | | | | | | | |

67,097 105,000

Klatamum

| PWS Ic | lentification | n Number: 34 | Marie Control of the | OFERATIO | Plant Name: Oak I | R PWSs TREAT Bend MHC | ING RAVE | SKOON | VIVIER (| JA I OKC | MASED FIN | ASIALID VE. | CALLERY. | |
|----------------|----------------|------------------|---|---|-----------------------|--|-------------------|--------------------|-----------------|-----------------|--|--|--|---|
| | 1,10,00 | | h/Year of: | August | 2010 | | | | | - 11 | | | | |
| | | | Virus (nactivation/R | | 2010 | XX Free Chi | orine | | Chlorine Dioxi | ide | Oz | one | Combined C | Chlorine (Chloramines) |
| | aviolet Rad | | | (Describe): | | The state of the s | | | | | | | | |
| ype of | Disinfeota | int Residual ? | Maintained in Distri | bution System: | | XX F | ree Chlorine | | Comb | ined Chlorine | (Chloramines) | | Chlori | ne Dioxide |
| | 4.17. | | 154 | | CT C | ilchlations, or IV Dose, t | our-Log Virus | Inactivation, if A | pplicable* | 12 /2 20 TO 150 | 7.4 | | 100 / 100 PARES 11 11 11 11 11 11 11 11 11 11 11 11 11 | |
| | P4. 2.22 | | | 100 000 | | CT Colcule | tions | 1751 | 2,000,000 | , | UV.D | ose | 10 | Selfelik i ter |
| 177. | | 2 10 1 2 10 1 | | 9 S S S S S S S S S S S S S S S S S S S | | | | | | | | | 7 (5 (5)) (10 (5)) | |
| | Days. Plant | | | | | 220 (2200 F) (100 F) (100 (2200 F) (100 F) (100 (2200 F) (100 F) | Lowest GI | | 17.7 | | - K | | (-pivest) | |
| | Staffed | origine (a | 24 | | | Disinfectant | Provided | | | | | | Residual | |
| | or | | 100 | | Lowest Residual | Contact Time | Before or at | | | | 1 | | Disinfectant | P |
| | Visited > | | | 9.5 | Concentration (C) | Measurement | Customer | Temp. | 154 | | Lowest | Minimum UV | at Remote | Emergency of Absorma Operating Conditions; Rep |
| Day of | Operator | | Ne! Quantity of | | Before or at First | Point During | During Peak | io | pHof | Minimum CT | Operating | Doses | Point In | or Malarenance Work th |
| the | (Place | Hours Plant | Plaished Water | Peak Flow | Customer During | Peak Flow, | Flow, mg-min/L | Water, | Water, if. | Required, mg | | Required, | Distribution System, mg/L | Involves Taking Wafer Sys Components Out of Operat |
| Lonth | Z #X**) X | in Operation | Produced, gal 71,000 | Rate, GPD 244,800 | Peak Flow, mg/fs 2.00 | ntinutes 11.25 | 2,50 | 29.2 | Applicable 7.97 | 1,20 | ∄ge-sec/cm² | ntW-sec/em² | 1.60 | Components Out of Operat |
| 2 | X | 24 | 37,000 | 244,800 | 2.00 | 1.29 | 2,58 | 31.1 | 7.50 | 1.20 | | | 1.10 | |
| 38 · · · | Х | 24 | 37,000 | 244,800 | 2.60 | 1.49 | 2.98 | 31.9 | 7,80 | 1.20 | | | 1.30 | |
| 4 | X | 24 | 48,000 | 244,800 | 1.71 | 1.44 | 2.46 | 25.1 | 7.90 | 1.20 | | Î | 1.48 | |
| 5 | X | . 24 | 109,000 | 244,800 | 1.60 | 1.48 | 2.37 | 24.4 | 7.80 | 1.20 | | | 0.78 | |
| ં દ | Х | 24 | 58,000 | 244,800 | 1.00 | 1.43 | 1.43 | 32.1 | 8.00 | 1.20 | | | 0.69 | |
| 7 | Х | 24 | 65,000 | 244,800 | 0.32 | 1.65 | 0.53 | 26.7 | 7.88 | 1.20 | | | 0.21 | |
| 8 | Х | 24 | 65,000 | 244,800 | 1.20 | 1.37 | 1.64 | 25.7 | 8.02 | 1.20 | | | 1.28 | |
| g., | Х | 24 | 46,000 | 244,800 | 1.44 | 1.70 | 2.45 | 28.5 | 8.03 | 1.20 | | | 1.34 | |
| 10 | Х | 24 | 37,000 | 244,800 | 1.97 | 1,56 | 3.07 | 31.0 | 7,90 | 1.20 | | | 1.16 | |
| 41 | Х | 24 | 60,000 | 244,800 | 1.88 | 1.43 | 2.69 | 30.0 | 7.90 | 1.20 | | | 0.71 | ļ |
| :12:: | X | 24 | 47,000 | 244,800 | 1.33 | 1.74 | 1.67. | 26.3 25.4 | 7.90 8.00 | 1.20 | | | 1,17 | |
| 13 | X | 24 | 31,000 | 244,800 | 1.20 | 1.39 | 1.97 | 28.9 | 7.80 | 1,20 | | | 1.02 | |
| 14.0 | X | 24 | 68,000 65,000 | 244,800 244,800 | 1.21 | 1.45 | 1.79 | 24,5 | 8.10 | 1.20 | - | | 1.00 | |
| 16 | X | 24 | 59.000 | 244,800 | 1.31 | 1.81 | 2.37 | 25,5 | 8.00 | 1.20 | | | 1.50 | |
| 47 | X | 24 | 61,000 | 244,800 | 1.46 | 1.79 | 2.61 | 32.0 | 7.80 | 1.20 | | | 1.40 | |
| 18 | X | 24 | 79,000 | 244,800 | 1.42 | 1.74 | 2,47 | 27.7 | 7.80 | 1.20 | | | 1.01 | |
| 19 | X | 24 | 74,000 | 244,800 | 1.49 | 1.80 | 2.58 | 25.0 | 7.90 | 1.20 | | | 0.79 | |
| 30 ↓ | Х | 24 | 62,000 | 244,800 | 1.91 | 1.78 | 3.40 | 25.7 | 7.90 | 1.20 | | | 1.25 | |
| ₹2 1 >> | Х | 24 | \$2,000 | 244,800 | 1.00 | 1.33 | 1.33 | 26.1 | 7.95 | 1.20 | | | 0.40 | |
| 220 | Х | 24 | 83,000 | 244,800 | 1.40 | 1.38 | 1.93 | 25.4 | 7.99 | 1.20 | | - | 1.00 | |
| 23 | X | 24 | 60,000 | 244,800 | 1,20 | 1.15 | 1.38 | 26.2 | 8.00 | 1.20 | | | 1,10 | |
| .24 | Х | 24 | 45,000 | 244,800 | 1.30 | 1.04 | 1.35 | 25.4 | 7.60 | 1.20 | | - | 1.10 | |
| 25 | Х | 24 | 58,000 | 244,800 | 1.20 | 1.68 | 2.02 | 25.1 | 7.90 | 1.20 | | - | 0.81 | |
| 26 | X | 24 | 80,000 | 244,800 | 1.47 | 1.40 | 2.06 | 30.4 28.8 | 7.80 | 1,20 | | | 1.39 | |
| 27 | X | 24 | 46,000 | 244,800 | 1.41 | 1.58 | 2.03 | 28.8 | 8.13 | 1,20 | | | 1.44 | |
| 28 | X | 24 | 56,000 | 244,800 | 1.48 | 1.00 | 1.46 | 26.7 | 8.16 | 1.20 | | 1 | 1.51 | 1 |
| 29 30, | X | 24 | 78,000 42,000 | 244,800 244,800 | 1.38 | 1.80 | 2.48 | 25.3 | 7.90 | 1.20 | | | 1.54 | |
| 31 | X | 24 | 58,000 | 244,800 | 1.51 | 0.30 | 0.45 | 28.7 | 7,50 | 1.20 | | 1 | 0.98 | |
| otal | | J | 1,888,000 | 244,000 | | V.50 | 1 | | | | | | | |
| CHANGE SE | | Marine And the | 1,000,000 | 4 | | | | | | | | | | |

60.903 109,000

Maximum

| WS 1d | entification | n Number: 34 | | OPERATIO | N REPORT FO Plant Name: Oak I | R PWSs TREATI Bend MHC | NG RAW | GROUNI | WATER C | OK PURCI | iased fin | ISHED W. | AIEK | |
|--------------|---|---|--|-----------------------------------|---|--|--|--|-------------------------|--------------------------------------|--|--|---|---|
| | | | i/Year of: | | 2010 | XX Free Chlo | Truia | | Chlorine Dioxi | de | Ozo | one | Combined C | hlorme (Chloramines) |
| - | | | Virus Inactivation/Re | | | AA FICE CIRC | inc | | Chomic Dani | - | | | | , |
| | aviolet Rad | | | (Describe): | | VV F | ee Chlorme | | Combi | ned Chlorine | (Chloramines) | | Chloric | ie Dioxide |
| ne of | Disintecta | ant Residual i | Maintained in Distrib | N/ACCEDATEGRATURE/FACULTURE/ROPER | CT C | ilentations, or UV Dose, w | | our A the Visua | | | V-Viggin P | | (fr-3) | |
| | 0.6 A 4 B | | 92. | | ggg Citi | CT Catculat | | | 200 | | tiv p | 05e :: | | |
| | Trans | ž. | | | la a | 320 | gr . | 34.64644 | | | 27 (3162705) | | | |
| | Days Plant Staffed | | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - | | Lowest Residual | Disinfectant Contact Time | Lowest CF Provided Before or at | And the second s | Philips Organia N | 51194 | Carlos and Carlos Carlo Carlos Carlos Carlo Carlos Carlos Carlo Carlos Carlos Carlo Carlos Carlos Carlo Carlos Carlos Carlo Carlos Carlos Carlos Carlo Carlos Carlos | | Lowest Residual Disinfectant) s | |
| ay of the | Visited by Operator (Place "X") | Spirit Spirit Hours Plant In Operation | Net Quantity of Finished Water Produced, gal | Peak Flore Race, GPD | Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L | (1) at C Measurefrent Point During Peak Flow. | First Customers During Peak Flow, mg-min/L | Temp. of Water, | pH of | Minimum CT Required, log min/L | Lowest Operating UV Dose, mW-6 yec/cm [†] | Maintan (IV Dose Réquired, mW-sec/cm² | Concentration at Remote Point in Distribution System, ing/L | Friergency or Abnormal Operating Conditions; Rep- or Maintenance Work thu Javo): es Taiding Water Syst Components Out of Operat |
| onth | X | 24 | 74,000 | 244,800 | 1.73 | 1.25 | 2.16 | 33,9 | 7.60 | 1.20 | | | 1.05 | |
| 3 | X | 24 | 74,000 | 244,800 | 1.50 | 1.29 | 1.94 | 23.8 | 7.80 | 1.20 | | | 0.87 | |
| 3 | X | 21.5 | 83,000 | 244,800 | 1.59 | 1.49 | 2.37 | 32.4 | 7.50 | 1.20 | | | 1.18 | System down due to repairs |
| 4 | X | 24 | 77,000 | 244,800 | 1.58 | 1.44 | 1.99 | 30.6 | 7.50 | 1.20 | | | 0,85 | to a water line break at |
| 5 | X | 24 | 65,000 | 244,800 | 1.33 | 1.48 | 1.97 | 25.1 | 7.70 | 1.20 | | | 1,20 | Lot A-13. |
| 6 | Х | 24 | 47,000 | 244,800 | 1.67 | 1.43 | 2.39 | 31.1 | 7.40 | 1.20 | | | 1.66 | |
| 7 | X | 24 | 24,000 | 244,800 | 1.42 | 1.65 | 2.34 | 24.5 | 7.80 | 1,20 | | | 0.89 | |
| 8 | X | 24 | 66,000 | 244,800 | 1.58 | 1.37 | 2.16 | 30.7 | 7.60 | 1.20 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | 1.70 | |
| 9 | Х | 24 | 75,000 | 244,800 | 1.42 | i.70 | 2.41 | 24.9 | 7.60 | 1.20 | | | 1.05 | |
| 10 | X | 21.45 | 40,000 | 244,800 | 1.31 | 1.56 | 2.04 | 30.1 | 7.60 | 1,20 | | | 1.34 | System down due to repairs |
| 12.7 | Х | 24 | 64,000 | 244,800 | 2.40 | 1.43 | 3.43 | 28.1 | 8.04 | 1.20 | <u> </u> | | 2.00 | to broken water line at |
| 12// | Х | 24 | 76,000 | 244,800 | 1.80 | 1.74 | 3.13 | 27.9 | 7.98 | 1.20 | | | 1,60 | Well #3. |
| 13 | Х | 24 | 40,000 | 244,800 | 2.10 | 1.39 | 2.92 | 29.9 | 7.70 | 1,20 | | | 1.20 | - |
| 4% | X | 24 | 25,000 | 244,800 | 2.00 | 1.47 | 2.94 | 31.7 | 7.50 | 1,20 | <u> </u> | | 1.80 | |
| 15 | Х | 24 | 62,000 | 244,800 | 1.84 | 1.48 | 2.72 | 30.3 | 7.60 | 1.20 | | | 1.91 | |
| lo- | X | 24 | 69,000 | 244,800 | 2.00 | 1.81 | 3.62 | 31.0 | 7.70 | 1.20 | | - | 2.03 | |
| 12. | Х | 24 | 46,000 | 244,800 | 2.00 | 1.79 | 3,58 | 28.8 | 7.50 | 1.20 | | ├ | 2,16 | |
| 18 | X | 24 | 66,000 | 244,800 | 3.40 | 1.74 | 5.92 | 26.7 | 8.07 | 1,20 | | | 2.20 | |
| 19 | Х | 24 | 81,000 | 244,800 | 1.76 | 1.80 | 3.17 | 27.3 | 8.05 | 1.20 | | | 1.70 | |
| 30 | X | 24 | 38,000 | 244,800 | 1.57 | 1.78 | 2.97 | 30,0 | 7.75 | 1.20 | | + | 1,01 | + |
| 21 | X | 24 | 39,000 | 244,800 | 1.64 | 1.33 | 2.18 | 30.1 | 7.60 | 1.20 | | | 1.09 | |
| 22 | Х | 24 | 63,000 | 244,800 | 2.01 | 1 38 | 2.77 | 32.5 | 7.60 8.03 | 1,20 | | - | 2.19 | |
| 23 | Х | 24 | 85,000 | 244,800 | 2.19 | 1.15 | | 26.4 | | 1.20 | | + | 2.18 | |
| 24↑ | Х | 24 | 44,000 | 244,800 | 1.86 | 1.04 | 1.93 | 28.4 | 8.12 7.42 | 1.20 | - | + | 1.06 | |
| 25 | X | 24 | 47,000 | 244,800 | 1.92 | 1.68 | 3.23 | 26.2 | 8.10 | 1.20 | - | | 1.01 | |
| 26 | X | 24 | 53,000 | 244,800 | 1.37 | 1.40 | 2,99 | 24.8 | 7.80 | 1,20 | | + | 1.90 | |
| 27 | Х | 24 | 66,000 | 244,800 | 1.89 | 1.58 | 2.99 | 28.4 | | 1.20 | | | 1.50 | |
| 28 | X | 24 | 31,000 | 244,800 | 1.62 | 1.37 | 1.59 | 29.9 | 7.70 7.60 | 1.20 | | + | 1.40 | - |
| .29 | X | 24 | 43,000 | 244,800 | 1,59 | 1.00 | 3.55 | 29.6 | 8.20 | 1.20 | - | + | 1.83 | † |
| 30 31: | X | 24 | 55,000 | 244,800 | 1.97 | 1.80 | 3.33 | 27.9 | 8.20 | 1.20 | | | 1 | |
| (a) | THE PART OF THE PARTY AND | -1 | 1,718,000 | 1 | | | | | | | | | | |

57,267 85,000

| PWS Id | entification | n Number: | 3424087 | | Plant Name: Oa | k Bend MHP | | | | | | | | |
|-----------------------|--------------|------------------|------------------------------|--|------------------------------------|---|-----------------|-------------|-----------------|--|-----------------------|------------------------|--|---|
| III: Da | lv Data fo | or the Mon | th/Year of: > | Oc | ober 2010 | | | | | | | | | |
| | | | Virus Inactivatio | | X Free C | hlorine | Chlor | | | Ozon | e | Combi | ned Chlorine (C | Chlorammes) |
| | | | | | | Ultraviolet R. | | | Other (Des | | | | | |
| Type of | Disinfecta | | Maintained in Di | stribution System | : X Free | Chlorine | Combii | ted Chlori | ne (Chlorai | mines) | Chlo | rine Dioxid | 0 | |
| 58651 | 1918 | find the same of | | THE PROPERTY OF THE PARTY OF TH | CT Calculation | or UV Dose, to 3 | Deinonstrate Fo | ur-Log Viri | i diractivation | n, if Applicaul | e* | 707 164 PG 78 PG | HI. | |
| | Days | | 1181 | CASTERS SELLE | A CAMPAGE AND A | CT Calad | Winnis | C. Page | | THE STATE OF | UVI | ose Committee | | \$2500 XXXXX |
| | Plant | 0 | 120 | | Lowest Residual | - 海边 | Lewest CT | | | M. N. | | | Lowest | |
| | Staffedr | | | September 1 | Disinfectant | Disinfectant | Before or at | EU A | oliv (C) | | 12 | | Residual : Disinfectant | 197 197 |
| | Visiteu. | | | Particular Sector | Concentration | Disinfectant Coutact Times | Pirst | | | Minigum | Lowest | | Disinfectant Concentration at Remote | |
| | Operator | 0.1 | Net Quantity of | Constant | (C) Before or at First Customer | Maggiramantis | Customer | Temp | "pH of | าใหญ่งานm | Operating, UV Dose | UV Dose | nt Remote | high Energency or Abnormal Operating Conditions: Repair or |
| Day of | Place | Hours Plant | Linished Water | Peak Flow | During Penk | Point During ? Peak Flow minutes— | Flow, | Temp | Water, if | CT Reguired, | mW- | Required, | Distribution ! | Maintenance Work Ilint Involves Taking Water System |
| Month' | SAME. | | Finished Water Produced, gal | Rate, GPD | Flow, mg/L | minutes# | : 1/nin-gur | 9 60 01 | Applicable | mg-min/L | sec/cm | mW-sec/cm ² | | Components Out of Operation |
| * 1.50 | | 24 | 24,100 | | | | | | | | | | | NEW ACCOUNT |
| 7.00 | X | 24 | 28,500 | | | | | | | | | | 1.4 | |
| 3 7 4 | ~ | 24 | 88,400 | | | | | | | | | | 1.6 | |
| 3 - 4 | Х | 24 | 45,700 36,700 | | | | | | | 1 | | | 1.5 | |
| 6 25 | Х | 24 | 69,100 | | | | | | | | | | 1.0 | |
| 7, 37, | | 24 | 104,100 | | | | | | | | | | 1.0 | |
| 8 | | 24 | 89,800 | | | | | | | | | | 1.2 | |
| 9 % | Х | 24 | 60,800 | | | | | | | | | | 1.1 | |
| 10,5 | | 24 | 35,300 | | | | | | | | | | 1.1 | |
| 一种 | Х | 24 | 96,800 | | | | | | | | | | 1.3 | |
| 112 | | 24 | 72,700 | | | | | | | | | | 1.4 | |
| 13 | X | 24 | 123,700 | | | | | | | | | | 1.3 | water line leak |
| -148 | X | 24 | 186,100 | | | | | | | - | | | 1.6 | water line leak |
| 415 | | 24 | 174,000 | | | | | | | - | | | 1.5 | Water line leak repaired. Issued BWN |
| , (152 178 | X | 24 | 96,400 | - | | | | | | | | | 1.3 | |
| 18 | X | 24 | 29,000 | | | | | - | | | | | 1.6 | |
| 1210 | | 24 | 75,200 | | | | | | | | | | 1.8 | |
| 1020 | Х | 24 | 90,000 | | | | | | | | | | 1.8 | 2 /// |
| 22 | | 24 | 44.500 | | | | | | | | | | 1.5 | |
| | | 24 | 15,800 | | | | | | | | | | 1.6 | |
| 18735 1824 1824 | X | . 24 | \$3,800 | | | | | | | | | | i.5 | |
| 5 24 | | 24 | 70,000 | | | | | | | - | | | 1.8 | |
| 語學的 | X | 24 | 39,100 | | | | | 1 | | - | | | 1.6 | |
| 261.0 | | 24 | . 60,000 | | | | | - | | - | | | 1.9 | |
| 7,272 | X | 24 | 15,300 | | - | | | | | | | | 1.6 | |
| 28 | | 24 | 121,700 | | - | | | - | | | | | 1.6 | |
| 2075 | | 24 | 60.300 | | + | | | | | 1 | | | 1.5 | |
| 2130 2123 | X | 24 | 119,600 65,500 | | | | | - | | 1 | - | | 2.4 | |
| TAIS DE | ALX (%) | 1 2 | | SUS | 1/3094-559-0 | 3466 | St. 12 | 强胜测 | W 2 | | 7 - 2000 | | 5 L 3 9 S 200 5 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 | |
| Average | | 4514 | | ESS. | | | | gristers. | 6° 39 | 13.8 | 3,92 | | 85300 | |
| Maximuir | | 4,000 | | 635 C | 2000 C | 10.50 | £ | 1017 | | Tomas : | | THE STATE | 2.4 | |
| Minunun | 18521197 | | | Total L | | *** | | THAT! | 8 | 1980 FAT | 14 | Mary Control | 1.0 | (6) 17(2) 直接的 |

Exhibit 7

WATER TARIFF

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

FILED WITH
FLORIDA PUBLIC SERVICE COMMISSION

WATER TARIFF

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

10620 S.W. 27TH AVENUE OCALA, FL 34476 (ADDRESS OF COMPANY)

(352) 237-2136 (Business & Emergency Telephone Numbers)

FLORIDA PUBLIC SERVICE COMMISSION

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

WATER TARIFF

(Continued from Sheet No. 3.0)

DESCRIPTION OF TERRITORY SERVED

A PARCEL OF LAND LYING AND BEING IN SECTION 26, TOWNSHIP 16 SOUTH, RANGE 21 EAST, SAID LANDS LYING AND BEING IN MARION COUNTY, FLORIDA, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 26; THENCE N88°51'15"W, ALONG THE SOUTH LINE OF SAID SECTION 26, A DISTANCE OF 1326.27 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL: THENCE CONTINUE N88°51'15"W ALONG SAID SOUTH LINE A DISTANCE OF 349.48 FEET TO A POINT ON THE EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75; THENCE N29°25'14"W ALONG SAID EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75 A DISTANCE OF 1920.04 FEET TO THE WEST LINE OF THE SOUTHEAST 1/4 OF SAID SECTION 26; THENCE N01°09'30"E ALONG SAID WEST LINE OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 331.96 TO THE NORTH LINE OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 26; THENCE S88°51'51"E ALONG SAID NORTH LINE OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 2623.90 FEET TO THE WEST RIGHT OF WAY LINE OF 27TH AVENUE; THENCE S01°03'14"W ALONG SAID WEST RIGHT OF WAY LINE A DISTANCE OF 661.64 FEET TO THE NORTH LINE OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SAID SECTION 26; THENCE N88°51'30"W ALONG THE SAID NORTH LINE OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 1300.06 FEET TO THE NORTHWEST CORNER OF SAID SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26; THENCE S01°06'22"W ALONG THE WEST LINE OF SAID SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 1323.86 FEET TO THE POINT OF BEGINNING. CONTAINS 61.81 ACRES MORE OR LESS.

WASTEWATER TARIFF

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

FILED WITH
FLORIDA PUBLIC SERVICE COMMISSION

WASTEWATER TARIFF

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

10620 S.W. 27TH AVENUE OCALA, FL 34476 (ADDRESS OF COMPANY)

(352) 237-2136 (Business & Emergency Telephone Numbers)

FLORIDA PUBLIC SERVICE COMMISSION

Roger Maynard
ISSUING OFFICER
Executive Vice President
TITLE

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

WASTEWATER TARIFF

(Continued from Sheet No. 3.0)

DESCRIPTION OF TERRITORY SERVED

A PARCEL OF LAND LYING AND BEING IN SECTION 26, TOWNSHIP 16 SOUTH, RANGE 21 EAST, SAID LANDS LYING AND BEING IN MARION COUNTY, FLORIDA, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 26; THENCE N88°51'15"W, ALONG THE SOUTH LINE OF SAID SECTION 26, A DISTANCE OF 1326.27 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL; THENCE CONTINUE N88°51'15"W ALONG SAID SOUTH LINE A DISTANCE OF 349.48 FEET TO A POINT ON THE EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75; THENCE N29°25'14"W ALONG SAID EASTERLY RIGHT OF WAY LINE OF INTERSTATE 75 A DISTANCE OF 1920.04 FEET TO THE WEST LINE OF THE SOUTHEAST 1/4 OF SAID SECTION 26; THENCE N01°09'30"E ALONG SAID WEST LINE OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 331.96 TO THE NORTH LINE OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 26; THENCE S88°51'51"E ALONG SAID NORTH LINE OF THE SOUTH 1/2 OF THE NORTH 1/2 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 2623.90 FEET TO THE WEST RIGHT OF WAY LINE OF 27TH AVENUE; THENCE S01°03'14"W ALONG SAID WEST RIGHT OF WAY LINE A DISTANCE OF 661.64 FEET TO THE NORTH LINE OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SAID SECTION 26; THENCE N88°51'30"W ALONG THE SAID NORTH LINE OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 1300.06 FEET TO THE NORTHWEST CORNER OF SAID SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26; THENCE S01°06'22"W ALONG THE WEST LINE OF SAID SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 26 A DISTANCE OF 1323.86 FEET TO THE POINT OF BEGINNING. CONTAINS 61.81 ACRES MORE OR LESS.