# LEGAL DOCUMENTS WP-13-14

- 1. Order Setting Pre-Hearing Conference
- 2. Order to Show Cause and Notice of Hearing
- 3. Notice of Violation Resulting in a possible Public Health Threat
- 4. Stipulation and Order Stipulation

FLORIDA DEPARTMENT OF HEALTH
IN PALM BEACH COUNTY

Petitioner,

VS.

Case No. WP-13-14

RIVIERA BEACH UTILITY SPECIAL DISTRICT,

Respondent.

#### ORDER SETTING PREHEARING CONFERENCE

This cause is set for Prehearing Conference on <u>Thursday, October 2, 2014 at 9:00 a.m.</u> at the Florida Department of Health in Palm Beach County, 800 Clematis Street, Conference Room 112, West Palm Beach, Florida.

Parties shall comply with the attached Prehearing Conference Procedures.

ORDERED at West Palm Beach, Florida, this 28th day of August, 2014.

David Freudenberg, Chair

Palm Beach County Environmental

Control Hearing Board

FILED: 4/28/14 WITH THE PALM BEACH COUNTY ENVIRONMENTAL CONTROL HEARING BOARD

CLERK OF THE BOARD

Person(s) needing special accommodations in order to participate in this proceeding, should contact Barbara Sullivan, Clerk of the Board at (561) 671-4007, so appropriate arrangements can be made

#### PREHEARING CONFERENCE PROCEDURES

The following procedures shall be followed in all matters set to be heard by the Palm Beach County Environmental Control Hearing Board:

- A. Parties are encouraged to communicate prior to the date of the Prehearing Conference to:
  - 1. Discuss compliance.
  - 2. Discuss settlement/stipulation and civil fines.
- B. The Prehearing Conference is held one week prior to Hearing to:
  - 1. Discuss, simplify, and stipulate to as many facts and issues as possible, including:
    - (a) Ownership or control of the subject property.
    - (b) Codes alleged to have been violated.
    - (c) All stipulated facts.
    - (d) Facts at issue.
    - (e) Issues as to the application and interpretation of laws cited.
  - 2. Discuss possible prehearing settlement/stipulation.
- C. Absent stipulation, disclosure of the following shall be made at the Prehearing Conference:
  - 1. Physical evidence to be used in the Hearing and objections, if any, of opposing party.
  - 2. Any and all witnesses to be presented and give testimony at the Hearing.
- D. Unless otherwise mutually agreed to by both parties, at the Hearing parties shall be limited to exhibits produced, objections reserved, and witnesses disclosed pursuant to Paragraph C, above.

RECEIVED

FLORIDA DEPARTMENT OF HEALTH IN PALM BEACH COUNTY,	CITY ATTORNEY'S OFFICE
Petitioner,	) ) ) ) ) )
VS.	) Case No. WP-13-14
RIVIERA BEACH UTILITY SPECIAL DISTRICT,	)
Respondent.	)
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## ORDER TO SHOW CAUSE AND NOTICE OF HEARING

The Acting Environmental Control Officer having filed a Notice of Violation Resulting In A Possible Public Health Threat, the Palm Beach County Environmental Control Hearing Board hereby orders, RIVIERA BEACH UTILITY SPECIAL DISTRICT, ("Respondent"), owner of the utility located at 600 W. Blue Heron Blvd., Riviera Beach, FL 33404, to appear before it at 800 Clematis Street. Conference Room 112, West Palm Beach, Florida at 9:00 a.m., on Thursday, October 9, 2014 to show cause why it should not be held in violation of Chapter 77-616, Laws of Florida, as amended, ("The Environmental Control Act"); Chapter 11 of the Palm Beach County Code (Ordinance78-5, as amended); and, more specifically, the following section(s) of the Florida Administrative Code governing Public Water Systems for the violation(s) cited below and as set forth in the attached Notice of Violation Resulting In A Possible Public Health Threat, and further to show cause why it should not be ordered to pay civil fines and take such preventive or corrective action as this Board may deem just and proper:

62-550.310(5)(a)2., F.A.C., Microbiological. This subsection applies to all public water systems, Monitoring requirements to demonstrate compliance with this subsection are defined in Rule 62-550.518, F.A.C. (a) The maximum contaminant level is based on the presence or absence of total coliforms in a sample, rather than coliform density. For the purpose of the public notice

requirements in Rule 62-560.410, F.A.C., a violation of the standards in this paragraph poses a non-acute risk to health. .... 2. For a system which collects fewer than 40 samples per month, if no more than one sample collected during a month is total coliform-positive, the system is in compliance with the maximum contaminant level for total coliforms; to wit: Riviera Beach Utility Special District exceeded the maximum contaminant level for total-coliform-positive samples in April 2014 and;

sample is total-coliform-positive, the public water system shall collect a set of repeat distribution system sample is total-coliform-positive, the public water system shall collect a set of repeat distribution system samples within 24 hours of being notified of the positive result. The system shall collect all repeat samples on the same day. A system that collects monthly routine samples shall collect no fewer than three repeat samples for each total-coliform-positive sample found. A transient non-community water system that collects quarterly routine samples shall collect no fewer than four repeat samples for each total-coliform-positive sample found. The Department shall extend the 24 hour limit on a case-by-case basis if the system has a logistical problem that is beyond its control in collecting the repeat samples within 24 hours. If an extension is granted, the Department shall specify how much time the system has to collect the repeat samples. If a routine distribution system sample is total-coliform-positive and the public water system is collecting fewer than five routine distribution system samples per month, the system also shall comply with the sampling requirements in subsection 62-550.518(8), F.A.C.; to wit: Riviera Beach Utility Special District failed to collect three repeat samples upon notification of the April 25, 2014 total-coliform-positive-sample result at 1201 W. 6th Street, Riviera Beach, FL.

A copy of the Notice of Violation Resulting In A Possible Public Health Threat is attached hereto and made a part hereof.

The proceeding is and shall be governed by Palm Beach County Code Section 11-21, as amended (Ordinance No. 78-5, as amended) and the Environmental Control Act.

ORDERED at West Palm Beach, Florida, this 28th day of August, 2014.

PAIM BEACH COUNTY ENVIRONMENTAL

CONTROL HEARING BOARD:

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Copies furnished to:

Acting Environmental Control Officer
FL Department of Health in Palm Beach County
800 Clematis Street, Rm 546
West Palm Beach FL 33401

FL Department of Health in Palm Beach County Environmental Public Health 800 Clematis Street West Palm Beach FL 33401 FILED: WITH THE PALM BEACH COUNTY ENVIRONMENTAL CONTROL HEARING BOARD

CLERK OF THE BOARD

Commissioner Judy Davis, c/o Pamela H. Ryan, City Attorney 600 W. Blue Heron Blvd. Riviera Beach, FL 33404

If A Person Decides To Appeal Any Decision Made By The Special Master With Respect To Any Matter Considered At This Meeting Or Hearing, He Or She Will Need A Record Of The Proceedings, And That, For Such Purpose, He Or She May Need To Ensure That A Verbatim Record Of The Proceedings Is Made, Which Record Includes The Testimony And Evidence Upon Which The Appeal Is To Be Based.

Person(s) needing special accommodations in order to participate in this proceeding, should contact Barbara Sullivan, Clerk of the Board at (561) 671-4007 so appropriate arrangements can be made

FLORIDA DEPARTMENT OF HEALTH IN PALM BEACH COUNTY	) CITY ATTORNEY'S OFFICE
Petitioner,	)
VS.	) Case No. WP-13-14
RIVIERA BEACH UTILITY SPECIAL DISTRICT,	)
Respondent.	)
	)

### NOTICE OF VIOLATION RESULTING IN A POSSIBLE PUBLIC HEALTH THREAT

Pursuant to Chapter 77-616, Laws of Florida, as amended ("The Environmental Control Act"), this notice is filed with the Palm Beach County Environmental Control Hearing Board ("Hearing Board") to invoke its jurisdiction over Respondent, RIVIERA BEACH UTILITY SPECIAL DISTRICT, owner of the utility located at 600 W. Blue Heron Blvd., Riviera Beach, FL 33404, and in support thereof the Acting Environmental Control Officer of the Florida Department of Health in Palm Beach County states:

1. Respondent has violated the Environmental Control Act; Chapter 11 of the Palm Beach County Code (Ordinance 78-5, as amended); and, more specifically, the following section(s) of the Florida Administrative Code governing Public Water Systems for the violation(s) cited below and as set forth in the attached copy of a Notice issued by an authorized representative of the Florida Department of Health in Palm Beach County. Said Notice is hereby made and shall be considered a part hereof:

62-550.310(5)(a)2., F.A.C., Microbiological. This subsection applies to all public water systems, Monitoring requirements to demonstrate compliance with this subsection are defined in Rule 62-550.518, F.A.C. (a) The maximum contaminant level is based on the presence or absence of total

coliforms in a sample, rather than coliform density. For the purpose of the public notice requirements in Rule 62-560.410, F.A.C., a violation of the standards in this paragraph poses a non-acute risk to health. .... 2. For a system which collects fewer than 40 samples per month, if no more than one sample collected during a month is total coliform-positive, the system is in compliance with the maximum contaminant level for total coliforms; to wit: Riviera Beach Utility Special District exceeded the maximum contaminant level for total-coliform positive samples in April 2014 and:

62-550.518(7)(b), F.A.C., Additional or Repeat Monitoring. (b) If a routine distribution system sample is total-coliform-positive, the public water system shall collect a set of repeat distribution system samples within 24 hours of being notified of the positive result. The system shall collect all repeat samples on the same day. A system that collects monthly routine samples shall collect no fewer than three repeat samples for each total-coliform-positive sample found. A transient non-community water system that collects quarterly routine samples shall collect no fewer than four repeat samples for each total-coliform-positive sample found. The Department shall extend the 24 hour limit on a case-by-case basis if the system has a logistical problem that is beyond its control in collecting the repeat samples within 24 hours. If an extension is granted, the Department shall specify how much time the system has to collect the repeat samples. If a routine distribution system sample is total-coliform-positive and the public water system is collecting fewer than five routine distribution system samples per month, the system also shall comply with the sampling requirements in subsection 62-550.518(8), F.A.C.; to wit: Riviera Beach Utility Special District failed to collect three repeat samples upon notification of the April 25, 2014 total-coliform-positive sample result at 1201 W. 6th Street, Riviera Beach, FL.

2. The violation described herein constitutes violation resulting in a possible public health threat and may result in a fine of up to \$500.00 per day for each day of the violation.

The undersigned Acting Environmental Control Officer respectfully requests the Hearing Board issue an order setting a hearing for the Board's next scheduled meeting date.

DATED the day of August, 2014.

Telsula C. Morgan, Esq.

Acting Environmental Control Officer

Florida Department of Health in Palin Beach County

#### Copies furnished to:

Acting Environmental Control Officer Florida Department of Health in Palm Beach County 800 Clematis Street, Rm 546 West Palm Beach FL 33401

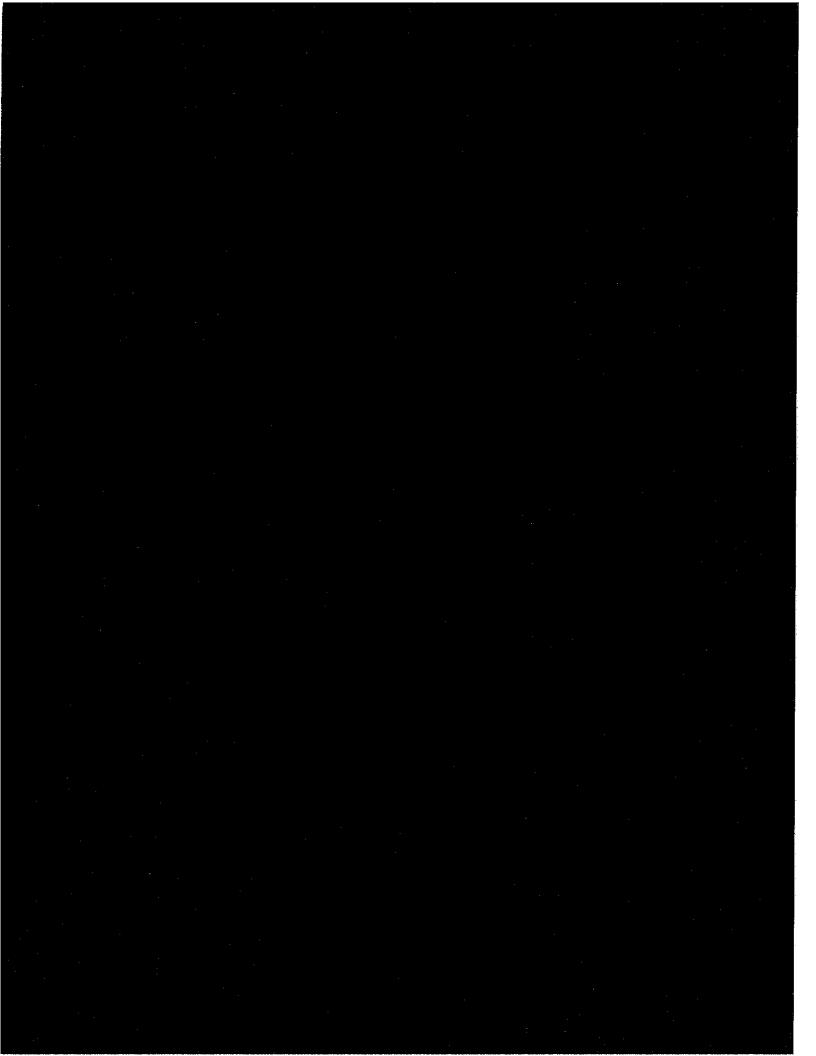
Florida Department of Health in Palm Beach County Environmental Public Health 800 Clematis Street West Palm Beach FL 33401

Commissioner Judy Davis, c/o Pamela H. Ryan, City Attorney 600 W. Blue Heron Blvd. Riviera Beach, FL 33404 FILED: 2/28/14 WITH THE PALM BEACH COUNTY
ENVIRONMENTAL CONTROL HEARING BOARD

CLERK OF THE BOARD

If A Person Decides To Appeal Any Decision Made By The Special Master With Respect To Any Matter Considered At This Meeting Or Hearing, He Or She Will Need A Record Of The Proceedings, And That, For Such Purpose, He Or She May Need To Ensure That A Verbatim Record Of The Proceedings Is Made, Which Record Includes The Testimony And Evidence Upon Which The Appeal Is To Be Based.

Person(s) needing special accommodations in order to participate in this proceeding, should contact Barbara Sullivan, Clerk of the Board at (561) 671-4007 so appropriate arrangements can be made



FLORIDA DEPARTMENT OF HEALTH
IN PALM BEACH COUNTY,

Petitioner,

vs.

RIVIERA BEACH UTILITY SPECIAL DISTRICT,

Respondent.

City attorney's Office

Case No. WP-13-14

#### STIPULATION and ORDER

#### **STIPULATION**

Petitioner and Respondent stipulate as follows:

- Respondent owns that certain Palm Beach County real property located at 600 W. Blue Heron Blvd., Riviera Beach, FL 33404, and did own said property on April 12, 2014.
- 2. Respondent was alleged to have violated Chapter 77-616 Laws of Florida, as amended (the Environmental Control Act); Chapter 11 of the Palm Beach County Code, as amended (Ordinance 78-5, as amended); and more specifically, the following sections of the Florida Administrative Code governing Public Water Systems:
  62-550.310(5)(a)2., F.A.C., Microbiological. This subsection applies to all public water systems, Monitoring requirements to demonstrate compliance with this subsection are defined in P. 1. 60.

Monitoring requirements to demonstrate compliance with this subsection are defined in Rule 62-550.518, F.A.C. (a) The maximum contaminant level is based on the presence or absence of total coliforms in a sample, rather than coliform density. For the purpose of the public notice requirements in Rule 62-560.410, F.A.C., a violation of the standards in this paragraph poses a non-acute risk to health. .... 2. For a system which collects fewer than 40 samples per month, if

no more than one sample collected during a month is total coliform-positive, the system is in compliance with the maximum contaminant level for total coliforms; to wit: Riviera Beach Utility Special District exceeded the maximum contaminant level for total-coliform-positive samples in April 2014 and;

62-550.518(7)(b), F.A.C., Additional or Repeat Monitoring. (b) If a routine distribution system sample is total-coliform-positive, the public water system shall collect a set of repeat distribution system samples within 24 hours of being notified of the positive result. The system shall collect all repeat samples on the same day. A system that collects monthly routine samples shall collect no fewer than three repeat samples for each total-coliform-positive sample found. A transient non-community water system that collects quarterly routine samples shall collect no fewer than four repeat samples for each total-coliform-positive sample found. The Department shall extend the 24 hour limit on a case-by-case basis if the system has a logistical problem that is beyond its control in collecting the repeat samples within 24 hours. If an extension is granted, the Department shall specify how much time the system has to collect the repeat samples. If a routine distribution system sample is total-coliform-positive and the public water system is collecting fewer than five routine distribution system samples per month, the system also shall comply with the sampling requirements in subsection 62-550.518(8), F.A.C.; to wit: Riviera Beach Utility Special District failed to collect three repeat samples upon notification of the April 25. 2014 total-coliform-positive sample result at 1201 W. 6th Street, Riviera Beach, FL.

3. The Petitioner issued Respondent a Notice of the Violation on July 17, 2014.

- 4. Respondent admits the violation(s) and agrees to the entry of the Order below, and further agrees: to pay a total civil penalty of \$500.00 by check payable to the order of "Palm Beach County," to be received on or before September 26, 2014.
- Petitioner agrees to recommend that the Environmental Control Hearing Board enter an Order adopting this Stipulation. If approved, Petitioner shall seek no additional civil penalty for the above-referenced violation.
- 6. In the event this Stipulation is rejected by the Environmental Control Hearing Board, or if the stipulation is adopted and Respondent fails to comply with the terms of this Stipulation, this matter shall be heard by the Environmental Control Hearing Board on a date to be set.

  Respondent shall be notified of such hearing by regular U.S. mail.

	RIVIERA BEACH UTILITY SPECIAL DISTRICT
Date	Ву:
	Title:
Date	Telsula C. Morgan, Esq. Acting Environmental Control Officer FL Department of Health in Palm Beach County 800 Clematis Street, Rm 546 West Palm Beach, Florida 33401

#### <u>ORDER</u>

This matter came before the Palm Beach County Environmental Control Hearing Board on October 9, 2014. The above terms stipulated to by the parties appearing to be fair and proper, the Hearing Board hereby adopts the terms as its Order. This Board finds the Respondent has committed the violation(s) and orders that the parties hereto shall comply with this Order.

Date	David Freudenberg, Chair
	Palm Beach County Environmental
	Control Hearing Board

#### Copies furnished to:

Environmental Control Officer
FL Department of Health in Palm Beach County
800 Clematis Street, Rm 546
West Palm Beach, Florida 33401

FL Department of Health in Palm Beach County Environmental Public Health 800 Clematis Street West Palm Beach FL 33401

Commissioner Judy Davis c/o Pamela H. Ryan, City Attorney 600 W. Blue Heron Blvd. Riviera Beach, FL 33404

FILED	ENVIRONMENTAL CONTROL HEARING BOARD
	CLERK OF THE BOARD

# BACKUP MATERIAL WP-13-14

DATE	<u>FROM</u>	<u>TO</u>	<u>SUBJECT</u>
7/14/14	FL/PBC HD	USD	Maximum Contaminant Levels
9/10/14	USD	City Mgr	FL/PBC HD vs.CRB USD
9/5/14	City Att.	City Mgr	FL/PBC HD vs.CRB USD
8/28/14	FL/PBC HD	PBC Sheriff	Delivery of Documents

FL/PBC HD-Florida Department of Health PBC

# BACKUP MATERIAL WP-13-14

<u>DATE</u>	<u>FROM</u>	<u>TO</u>	<u>SUBJECT</u>
7/14/14	FL/PBC HD	USD	Maximum Contaminant Levels
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9/5/14	City Att.	City Mgr	FL/PBC HD vs.CRB USD
8/28/14	FL/PBC HD	PBC Sheriff	Delivery of Documents

FL/PBC HD-Florida Department of Health PBC

To protect, promote & improve the health of all people in Florida through integrated state, county & community efforts.



John H. Armstrong, MD, FACS

Rick Scott

Governor

State Surgeon General & Secretary

Vision: To be the Healthiest State in the Nation

NOTICE OF VIOLATION Case No: WP-154-14

Certified Mail No.: 7013 2250 0000 2733 0043

Return Receipt Requested

Louis Aurigemma, Executive Director City of Riviera Beach Utility District P.O. Box 9757 Riviera Beach, FL 33404

Re:

Maximum Contaminant Levels

600 W. Blue Heron Drive, Riviera Beach, FL

PWS #4501229

Dear Mr. Aurigemma:

The Florida Department of Health Palm Beach County (Department) has identified a violation of the Palm Beach County Environmental Control Act, Chapter 77-616, Special Act, Laws of Florida, as amended, and the Palm Beach County Environmental Control Ordinance 78-5, as amended. Specifically, the Department has determined that the system does not appear to be in compliance with:

- Rule 62-550.310 Florida Administrative Code Primary Drinking Water Standards: Maximum Contaminant Levels and Maximum Residual Disinfectant Levels: The system had a total of six total coliform positive results during the month of April 2014 which exceeds the regulatory limit of one.
- Rule 62-550.518 Florida Administrative Code Microbiological Monitoring Requirements: The system failed to collect repeat samples for the total coliform positive results which occurred in April 2014. A total of three resamples were not collected.

As such, this is a formal notice of the Department's intent to take administrative action against the facility. The Department intends to seek administrative fines up to \$500 per day as provided for in the Palm Beach County Environmental Control Act, Chapter 77-616, Laws of Florida, as amended. If you have any questions concerning this matter, please contact Pamela Lape at (561) 837-5947.

Sincerely

Timothy G. Mayer, R.S., MPH, Director

Division of Environmental Public Health

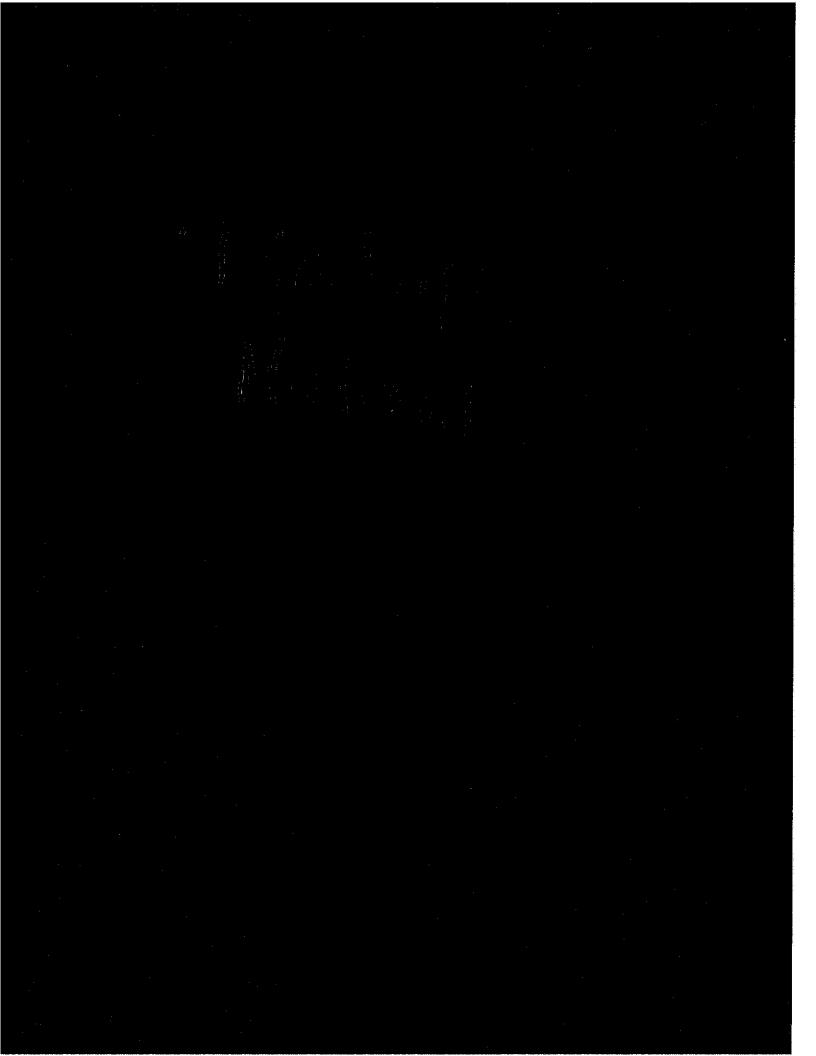
Cc:

Telsula C. Morgan, Esquire-Senior Attorney

FDOHPBC file-WP-154-14

	SENDER: COMPLETE THIS SECTION  Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.  Print your name and address on the reverse so that we can return the card to you.  Attach this card to the back of the malipiece,	A. Signature  X. Agent  B. Received by (Printed Name)  C. Date of Delivery
	Article Addressed to:	D. is delivery address different from item 1?   If YES, enter delivery address below.
	Louis Aurigemma, Executive Dir. City of Rivera Beach Utility Dist. P.D. Box 9757	3. Service Type
·	Riviera Beach, FL 33404	☐ Certified Maif* ☐ Priority Mail Express** ☐ Registered ☐ Return Receipt for Merchandise ☐ Insured Mail ☐ Collect on Delivery
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RECEIVED PAR CITY ATTORNEY'S OFFICE



#### **MEMORANDUM**

To:

Ruth C. Jones, City Manager

From:

Louis C. Aurigemma, P.E., Executive Director

Date:

September 10, 2014

Subject:

Florida Dept of Health in Palm Beach County v. Riviera Beach USD

Case No., WP-13-14

Pursuant to the Inter-Departmental Communication of September 5, 2014 from Ms. Ryan, I would to add the following background information.

The Utility District gathers monthly drinking water bacteriological samples from forty (40) predetermined sites in the District's service area that have been approved by the Palm Beach County Health Department. Typically, twenty (20) samples are taken one week and the other twenty (20) samples are taken the following week. The samples are submitted to a laboratory and tested for a disinfection residual, total coliform and fecal/e.coli bacteria. If there is bacteria present in the sample, three (3) additional samples must be taken (at the site, upstream & downstream of the site).

From the Centers for Disease Control and Prevention website:

Escherichia coli (E. coli) bacteria normally live in the intestines of people and animals. Most E coli are harmless and actually are an important part of a healthy human intestinal tract. However, some E coli are pathogenic, meaning they can cause illness, either diarrhea or illness outside of the intestinal tract. The types of E coli that can cause diarrhea can be transmitted through contaminated water or food, or through contact with animals or persons.

From the coliformbacteria.net website: Introduction to Coliform Bacteria

Coliforms are several types of bacteria that can be found in the soil, on vegetation or on surface water. Some of the Coliforms live in the intestines of people and warm-blooded animals. However a great number of the Coliforms are neutral to people, they indicate that harmful to human microorganisms are present.

Coliforms are used to indicate the quality of drinking water. A large number of different

8 1414

bacteria, including: Escherichia, Enterobacter, Klebsiella, Serratia, Citrobacter and Proteus belong to the total Coliform group. The fecal Coliform group is an under-group of the total Coliforms and has fewer bacteria.

Total Coliform bacteria live in soil, in water or on vegetation and are usually innocuous. If total Coliform bacteria are found in the drinking water, that means the source of contamination is environmental. Feces contamination is not likely, however if these bacteria managed to enter the water system, other pathogens may also do, so it is crucial to determine the source of contamination. Fecal Coliform bacteria are a sub-group of the total Coliform group. They can be found in the intestines and feaces of people and animals. The presence of fecal Coliforms in the drinking water often indicates recent fecal contamination. That means higher risk of pathogens presence.

E.coli is a genus and species of the fecal Coliform group. E.coli is present in the intestines of warm-blooded animals and humans. The presence of E.coli in drinking water in almost all cases signify fresh fecal pollution. Most E.coli strains are harmless, (except the strain E.coli 0157:H7) but the presence of E.coli in the water indicates high probability of disease-causing microorganisms.

The Coliform microorganisms do not change the color or taste of the water. The only way to find out if they are present in the water is a laboratory test. They can all be destroyed by boiling water.

In April 2014, forty (40) samples were taken for the month (see attached laboratory reports). Total coliform was present in five (5) of the samples tested. Three (3) additional samples were gathered at each of the five sites. The original five (5) sites passed the retests, however, one upstream site tested with a presence of total coliform. Therefore, three (3) additional samples needed to be taken (at the site, upstream & downstream of the site). However, these three (3) additional samples were never taken, thereby, prompting the Notice of Violation from the Palm Beach County Health Department.

I have subsequently met with David Danford, Water Treatment Plant Superintendent, to discuss this situation and he has assured me that that all future water testing will be in compliance with the Palm Beach County Health Department, including all repeat testing as necessary. <u>Please note that the water supply is safe.</u>

I concur with Ms. Ryan's proposed settlement offer of \$500. If you also concur, I will execute the <u>Stipulation and Order Stipulation</u> and provide a \$500 check to Palm Beach County.

Please feel free to contact me for further discussion if you have any questions or comments.

attachments

cc: Pamala Ryan, City Attorney
David Danford, Water Treatment Plant Superintendent
Giles Rhoads, P.E., Assistant Executive Director

### DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORTING FORMAT

(02-550.730 Repenting Formal Effective DIVISES, Revised 02/2010)  JUPITER ENVIRONMENTAL LABORATORIES, INC. 150 S. Old Dixle Highway Jupiter, FI 33458					Sampl Sample Disinfe	e Accepta o Preserva ctant Ched	nce Crite ion: ⊠C k: ⊠Not	in Ice Not Or Detected	nice 🛭	ME/L MAY	બોગ્રક <b>ી</b> મ્
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For Sample Types see Instructions plans 166.
For Analysis Makinds are Instructions item II 6.
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The Analysis Makinds are Instructions item II 6.
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Telland in Fortin Administrative Chair Rule 62-160. Table 1.
Complies for continuity & non-instruction non-community systems serving populations up to and including 4,500. On nor include raw or plant samples in the average.

Page I of I

#### DRINKING WATER MICH & LABORATORY

JUPITER ENVIRONMENTAL LAI	BORATORIES, INC
150 S. Old Dixle Highway Jupite	r, Fl 33458
Report Number: ¥137389	Stib-Contract Lah II

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JUPI' 150 S	WKING WATER MICROBIAL SAMPL & LABORATORY REPORTING I (62-550,730 Reporting Format Effective D1/1935, Rovised  TER ENVIRONMENTAL LABORATORIE  Old Dixle Highway Jupiter, FI 33458  Number: 1437389  Sub-Countral	FORMAT 10222010) ES, INC.			Analys Sampl Sample Disinfe	is Date & 1 e Accepta e Preserva ctant Chec	inte: ince Crit ibn: MC i: Mot	HIDS ILC	169 (E)	3.b ≥1°C ut ng/L	w4128/14						
_	<b>sis Requested:</b> (check all that apply)	at Lab ID: E8	<u> </u>														
⊠ Tota	Colliform/E. coll	_Enterococc		oliphage	□HPC [	Oher			· · · · · · · · · · · · · · · · · · ·								
	: Water System (PW8) Name: <u>City of R</u>	iviera Beac	h Utiliti	es	F	WS I.D.	<u>45012</u>	29									
	ddress:					ky Bhier	Beach										
PWSQ	PWS Owner's Phone #: 561-845-4187	<u>-50</u>			Fax 朱 <u>661</u> -	840-7292		•									
	tor. (Secos Lounda	لامور			Collector's	Phone #: §	81 <b>-8</b> 45-4	187									
MCom DUnit	of Supply: (check only one) rumity Water System	-community \	Nater Sy	stem []	Transleat N	on comm	nity Wat	er System									
Clear	n for Sampling: (check all that apply) bution Routine (ADistribution Repeat (I ance (Replacement (also check type of sa a Collection Date: 4/12 5/14	Raw (triggere rapie being n	eri ese coco	Nanaanan A					ŬWe∐ Su	vey							
	To be completed by collect	lor of sample	!				. 1	o be completed	by lab		7						
Semple	Sample Point (Location or Specific Address)	Sample Collection	Sample Type <sup>1</sup>	Disin- fectant Residual	pH	Analysis I	ejboritek	r: SM 92298			]						
		Time	.,,,,	(mg/L)								Non- Coliform	Total Cossome	Fecal, E. coll, Enterococci, or Coliphage	Date Quelifier*	Lab Sample #	
8	941 W65T	230 PH	2	2.2	down		A	Α		389-8	,						
9	1201 W 6 ST	24	U	2.6	Up		P	A		389-9							
10	1619 Brown way	152	2	3.1			A	A		389-10							
$\mu$	1531 Browning	2 100	<u>C</u>	2.2	down		A	Α		389-11	<b>.</b>						
2	1715 Brandway	1 pu	C	2.5	qu		A	Α		3 <del>89</del> -12	]						
13	1901 Bus'	325	0	2.6		٠	A	Α		<b>380-13</b>	1						

Average of	disinfectant re	ridada for diet	distilan ro	rtine & rement
nomples.5	<b>disinfectant</b> re Free chlorine or	Intel chinging Ve	inde ene)	

clast Residual Anahele Method:

EDPD Colorimetric [Citer: Parson performing disinfectant analysia is (see instructions on reverse):

เรลิลร์ A certified operator (#\_

Supervised by certified operator (# 16803

☐Employed by a certified lab ☐Employed by DEP or DOH Authorized representative of supplier of water

Unless otherwise soled, all tests are performed in accordance with NELAC standards, and the results relate only to the samples.

Date and time PWS neiffed by leb of positive retails: 4/26/14 Cate and time DEPIDOH north

Lab Signature:

Satisfactory	DEP/DOH USE ONLY
☐incomplete Collection information	
Repeat Samples Required	
Replacement Samples Required	
Date Reviewed by DEP/DCH;	
DEP/DOH Reviewing Official:	

4.0

Per Sample Types see batmatisms trem ( 16.
Per Analysis Mathods see Instructions item () 6.
Pensas deute appropriate schooles.
Pelland in Florien Administrative Code State (2-160, Fable 1.
Complete für commercity & pen-reprint den-community pen

r serving populations up to endinetaling 4,900. On not be

#### DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORTING FORMAT

Report Analy El Tota Public PWS A PWS o	t Number: 44  t Number: 44  rais Request al Collomn/E. c  c Water Syste address: a PWS Owneds	ilighway Jupili 3'7'38'9' ed: (check edi troll Co em (PWS) Na Phone #: 5814	Sub-Contract nat apply) hillomn/Fecal C nne: <u>City of Ri</u>	l Leb ID: <u>E8</u> ]Enteroccc viera Bear		les	Sen Sen Dist	nple npie nfec s ser P	Acception Present Acception Present Chempte characteristics (Chempte Chempte C	ace Criterion: ECC dic EMot e not mee	in ice   Nat C Detected   the following Ni	in ice 🔀	3-6 Mi Mg/L rements:	MHIZEİY
ISCom Limit Reeso SDistri Licteer	N FOT Sampli bullon Routho	System   Nor   Bottled Wing: (check ell ti   Bibliotetus   Booment (elso c   Date:	n-Translent Non- ater Private hat apply) hat apply) thack type of spe //25// oleted by collects	aw (triggere upte being n	ed or ass epieced)		<b></b>	(trig tice	gered or Citie	256655TTR	ent) additional	ŬWell Su	(Vay	1
Sample #		Sample Point tion or Specific /		Sample Collection Time	Sample Type <sup>1</sup>	Distr- fectant Residual (mg/L)	pH		Non-	Total	Fecal, E. coll, Enterococci, or	Data	Leb	
15	1621	Blue t	(aer)	325	C	3.3	иp		Coliforn	A	Coliphages*	Qualifier	Semple # 389-15	•
									•					
imples. Isinfect EIDPO erson p EIA cer	Pres chlorim ant Realdumi / Colorimetric erforming dis tilled operator	e or(Total chlori Analytic Metho Other: Infectant analy	nd: rain is (see instr 23				Cate and	ine tine tine port i	Standard PWS scale DEPIDON Seved: LUTE:	B, eand the od by lab of	ple are performent presults relate or positive results. He performent perform	The state of the second	anples.	· :
		fied lab Eff stative of suppli	nployed by OEP er of water	or DOH		Satisficant Reperied Replacement Date Report DEP/DO	piete Co at Sampi coment t viewed b	les R Sam v Di	lequired pies Req EP/DOH:	ured	DEP/C	DÖH USE C	MLY	

PRIN	IKING WATER BACTERIOLOGICAL S AND LABORATORY REPORTING	AMPLE 3 FORM	E COI	LLEC	TION	)												
Ju	piter Environmental Laboratories 150 S. Old Dixle Hwy Jupiter, FL 33458							1 1										
Report Number: 1437388 Sub-Contract Lab ID: E86546  Analysis Requested: (please check all that apply)  Standard Coliform Test  HPC  Other:  System Name: CITY OF PRAISEA REACH						Lab Receipt Date & Time: 4/23/4/1500  Analysis Date & Time: 4/23/14/1520  Sample Acceptance Criteria:  Sample Preservation Ø On Ice Not On Ice Ø 3.5 °C  Distrifectant Check Ø Not Detected ☐mg/L  This sample does not meet the following NELAC requirements:												
System Name: CITY OF RIVIERA BEACHPWS I.D. 4501229																		
System Address: 600 WEST BLUE HERON BLVD																		
System o	City: or Owner's Pilone #: (561)845-4187		_	R	IVIERA	BEACH; I	L. 3340	4	<del></del>									
Collecte			F: C	ax #: (56 ollector's	51)840-7 Phone	7292 <u> </u>	E #107		<u> </u>									
	Supply: (check only one)		_	overior 3		# (3D I JO4)	3 <del>-4</del> 18/		<del></del> -		•							
☐ Comm	nunity Water System	Community Swi	Water:	System Pool			nsien! No er	n-commu	ınity Water	System								
Reason	for Sampling: (check only one) Routine Compliance	Rep	-		zement				Well Surv	ev TiOth	er							
Sample								-		oy <u> </u>	Reason for Sampling: (check only one) MRoutine Compliance Repeat Replacement Main Clearance Well Survey Other  Sample Collection Date: 4/23/14							
		Total Coliform Analysis Method: SM 97223 P																
Sample	Sample Point		Samole	Disinfect		Total Co Fecal or	fform Ana	iysis Meth	oct:SNA Q									
Sample Number		Collection Time	Sample Type <sup>1</sup>	Disinfeci Res'd (mg/L)	рН	Fecal or Non	iform Ana E. coii An Total	iysis Meth alysis Met Fecal oc	hod: Data									
	Sample Point	Collection Time		Res'd (mg/L)		Fecal or Non	E. coli An Total Coliform	iysis Meth alysis Met Fecal oc	hod: Data	Lab Sample Number								
Number	Sample Point (Location or Specific Address)	Collection	Type <sup>1</sup>	Res'd (mg/L)		Fecal or Non	E coii An Total Coliform	rysis Melt alysis Mel Fecal or E coli	hod: Data	Lab Sample Number								
Number 1	Sample Point (Location or Specific Address) 600 W. Blue Heron Blvd. (Riviera Bch. City Hall)	Collection Time	Type¹  D	Residi (mg/L)		Fecal or Non	E coli And Total Coliform	Fecal or A	hod: Data	Lab Semple Number 338-1								
Number 1 2	Sample Point (Location or Specific Address)  600 W. Blue Heron Bivd. (Riviera Bch. City Hall)  1057 W. 6 <sup>th</sup> St. (West Riviera Elementary School)	Collection Time  9 S S S S S S S S S S S S S S S S S S	Type¹  D	Res'ti (mg/L) 4.4 3.2 29		Fecal or Non	E coli An Total Colform A	A A	hod: Data	Lab Sample Number 338-1 338-2 338-3								
Number  1 2 3	Sample Point (Location or Specific Address)  600 W. Blue Heron Blvd. (Riviera Bch. City Hall)  1057 W. 6 <sup>th</sup> St. (West Riviera Elementary School)  1160 W. 10 <sup>th</sup> St. (Lincoln Elementary School)	Collection Time  9 SI  9 SI  10 SI  10 SI  10 SI	D D	Residi (mg/L)		Fecal or Non	E coli Ani Total Coliform A	hysis Meth alysis Meth Fecal or E coil A A A	hod: Data	Lab Sample Number 338-1 338-2 338-3 338-4								
Number  1 2 3	Sample Point (Location or Specific Address)  600 W. Blue Heron Blvd. (Riviera Bch. City Hall)  1057 W. 6 <sup>th</sup> St. (West Riviera Elementary School)  1160 W. 10 <sup>th</sup> St. (Lincoln Elementary School)  1901 Ave.S (Kennedy Middle School)	Collection Time  9 S S S S S S S S S S S S S S S S S S	D D D	Res'to (mg/L) 4.4 3.2 29 2.7		Fecal or Non	E coli An Total Colform A	A A	hod: Data	Lab Sample Number 338-1 338-2 338-4 338-4 338-5								
Number  1 2 3 4 5 6 Average community	Sample Point (Location or Specific Address)  600 W. Blue Heron Blvd. (Riviera Bch. City Hall)  1057 W. 6 <sup>th</sup> St. (West Riviera Elementary School)  1160 W. 10 <sup>th</sup> St. (Lincoln Elementary School)  1901 Ave. S (Kennedy Middle School)  1229 W. 25 <sup>th</sup> St.  1709 W. 30 <sup>th</sup> St. (Washington Elementary School)  of disinfectant residuals for routine and repeat samples. (Control of the state of the samples of the state of the samples	Collection Time  9 ST AUST 9 ST 10 ST	D D D D	Res'd (mg/L) 4.4 3.2 29 2.7 4.0	pH	Pecal or Non Colform	E coli Ani Total Coliform A A A Iorida Adm	A A A A A A A A A A A A A A A A A A A	od: SIM Q hod: Data Qualifier <sup>2</sup>	223 B Lab Semple Number 338-1 338-2 338-4 338-5 338-6								
Number  1 2 3 4 5 6 Average community 4,900. Do Disinfect Person p	Sample Point (Location or Specific Address)  600 W. Blue Heron Blvd. (Riviera Bch. City Hall)  1057 W. 6th St. (West Riviera Elementary School)  1160 W. 10th St. (Lincoln Elementary School)  1901 Ave.S (Kennedy Middle School)  1229 W. 25th St.  1709 W. 30th St. (Washington Elementary School)  of disinfectant residuals for routine and repeat samples. (Cy and non-transient non-community systems serving populations up not include raw or plant samples in the average.)  ant Residual Analysis Method: SDPD Colometric Community analysis is (Please see Instructions on reverse): A certified operator (# / 5 7 2 2)	Collection Time  9 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	D D D diing	Res'ti (mg/L) 4.4 3.2 29 2.7 4.0 4.0	pH All tests	Pecal or Non Colliform Colliform Defined in Figure perform	Total Colform  A  A  A  A  A  A  A  A  Costile a accompanied in accompanies a accompan	A A A A A A A A A A A A A A A A A A A	od: S(V) Q hod: Data Qualifier?	223 B Lab Semple Number 338-1 338-2 338-4 338-5 338-6	łmm							
Number  1 2 3 4 5 6 Average community 4,900. Do Disinfect Person p	Sample Point (Location or Specific Address)  600 W. Blue Heron Blvd. (Riviera Bch. City Hall)  1057 W. 6 <sup>th</sup> St. (West Riviera Elementary School)  1160 W. 10 <sup>th</sup> St. (Lincoln Elementary School)  1901 Ave.S (Kennedy Middle School)  1229 W. 25 <sup>th</sup> St.  1709 W. 30 <sup>th</sup> St. (Washington Elementary School)  of disinfectant residuals for routine and repeat samples. (Conditional residual and contransient non-community systems serving populations up not include raw or plant samples in the average.)  ant Residual Analysis Method:   DPD Colormetric   Other Berforming analysis ts (Please see Instructions on reverse): A certified operator (# 15 22)	Collection Time  951 954 954 1054 1054 1054 complete for to and inclusion	D D D D diing	Res'd (mg/L) 4.4 3.2 29 2.7 4.0 4.0 Date PW	All tests /S notifier te notifier	Pecal or Non Colforns Colforns Delined in Faster perform	Total Colform  A  A  A  A  A  A  A  A  Costile a accompanied in accompanies a accompan	A A A A A A A A A A A A A A A A A A A	od: S(V) Q hod: Data Qualifier?	Lab Sample Number 338-1 338-3 338-4 338-5 338-6 160, Table 1 tandards. 16:00	· MM							
Number  1 2 3 4 5 6 Average community 4,900. Do Disinfect Person p	Sample Point (Location or Specific Address)  600 W. Blue Heron Blvd. (Riviera Bch. City Hall)  1057 W. 6th St. (West Riviera Elementary School)  1160 W. 10th St. (Lincoln Elementary School)  1901 Ave.S (Kennedy Middle School)  1229 W. 25th St.  1709 W. 30th St. (Washington Elementary School)  of disinfectant residuals for routine and repeat samples. (Creat and non-transient non-community systems serving populations up not include raw or plant samples in the average.)  ant Residual Analysis Method: DDPD Colormetric Community analysis is (Please see Instructions on reverse): A certified operator (#	Collection Time  9 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	D D D D diing	Res'd (mg/L)  4. 4  3. 2  2.7  4.0  4.0  Date PW Date Sta	All tests /S notifier te notifier	Pecal or Non Colliform Colliform Defined in Figure perform	Total Colform  A  A  A  A  A  A  A  A  Costile a accompanied in accompanies a accompan	A A A A A A A A A A A A A A A A A A A	od: S(V) Q hod: Data Qualifier?	Lab Sample Number 338-1 338-3 338-4 338-5 338-6 160, Table 1 tandards. 16:00	· MM							
Number  1 2 3 4 5 6 Average community 4,900. Do Disinfect Person p	Sample Point (Location or Specific Address)  600 W. Blue Heron Blvd. (Riviera Bch. City Hall)  1057 W. 6 <sup>th</sup> St. (West Riviera Elementary School)  1160 W. 10 <sup>th</sup> St. (Lincoln Elementary School)  1901 Ave.S (Kennedy Middle School)  1229 W. 25 <sup>th</sup> St.  1709 W. 30 <sup>th</sup> St. (Washington Elementary School)  of disinfectant residuals for routine and repeat samples. (Condition on transient non-community systems serving populations up not include raw or plant samples in the average.)  ant Residual Analysis Method: SDPD Colormetric Conditions on reverse): A certified operator (#	Collection Time  9 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	D D D D D D D D D D D D D D D D D D D	Res'd (mg/L)  4.4  3.2  2.7  4.0  Date PW Date Sta  Signatur Satisfac Incomp	All tests S notifier te notifier re:	Defined in F are perform  by lab of p by lab of p liection is	Total Colform A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	Code Rule 62-	Lab sample Number 338-1 338-3 338-4 338-5 338-6 160, Table 1 tandards.	}MM.							
Number  1 2 3 4 5 6 Average community 4,900. Do Disinfect Person p	Sample Point (Location or Specific Address)  600 W. Blue Heron Blvd. (Riviera Bch. City Hall)  1057 W. 6 <sup>th</sup> St. (West Riviera Elementary School)  1160 W. 10 <sup>th</sup> St. (Lincoln Elementary School)  1901 Ave. S (Kennedy Middle School)  1229 W. 25 <sup>th</sup> St.  1709 W. 30 <sup>th</sup> St. (Washington Elementary School)  of disinfectant residuals for routine and repeat samples. (Continued and non-transient non-community systems serving populations up not include raw or plant samples in the average.)  ant Residual Analysis Method: SDPD Colorimetric Content Residual Analysis (Please see Instructions on reverse): A certified operator (#	Collection Time  9 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	D D D D D D D Title	Res'd (mg/L)  4. 4  3. 2  2.7  4.0  9.0  Date PW Date Statisfies Incomp Repeat Replace	All tests  /S notifier  re:  O 1 C  ctory lete Co Samplement	Defined in F are perform by tab of p	Total Colform  A  A  A  A  A  A  A  A  A  A  A  A  A	A A A A A A A A A A A A A A A A A A A	Code Rule 62-	Lab sample Number 338-1 338-3 338-4 338-5 338-6 160, Table 1 tandards.	₹MM							

Page 1 of 1

DRIN	IKING WATER BACTERIOLOGICAL S AND LABORATORY REPORTING	AMPLI FORM	E CO	LLEC'	TIO	N	( )				1
Ju	upiter Environmental Laboratories 150 S. Old Dixle Hwy Jupiter, Fl. 33458 561-575-0030		<b>* • •</b>	ļ						,	
Report Number: 4373 Sub-Contract Lab ID: 686546  Analysis Requested: (please check all that apply)  Analysis Requested: (please check all that apply)  HPC Other:					Lab Receipt Date & Time: 431-1500  Analysis Date & Time: 431-1500  Sample Acceptance Criteria: Sample Reservation © On Ice Not On Ice © 3-5 °C Disinfectant Check © Not Detected						
System Name: CITY OF RIVIERA BEACH						AS I.	D. 450	1229			
System Address: 800 WEST BLUE HERON BLVD											
System o	City: or Owner's Photje #: (561)845-4187		F	R ax#: (56	RIVIEF 61)84	RA BE 0-729:	ACH; I 2_	FL. 3340	H		
	Summer (state at an	<u>-</u> -	_ 0	ollector's	Phor	ne # (!	561)84	5-4187_			
⊠Сопят	Supply: (check only one)  unity Water System	community	/ Water imming	System Boot			∏Trær	sient No	n-comm	ınity Water	System
Reason	for Sampling: (check only one) Routine Compliance	Rep	_	_Replac	cerner		∐Otho ∐Mair	er 1 Clearai	ice F	Well Surv	ey Other
Sample	Collection Date: 4/23/14										
		~25-25-25-3 		Vester			Total C				1723 B
								يابح والمانية	msis med	የመኒስላ /	1773 「ムー
Number (Location or Specific Address) Time Type! Res							Fecal or	E. coli An	alysis Met	hod:	145.0
Number	(Location or Specific Address)	Time	Sample Type <sup>1</sup>	Disinfect Res'd (mg/L)	рH		Fecal or Non	E coli An	alysis Met	hod:	Lab
Number 7	(Location or Specific Address) 7535 Enterprise Rd. (2 Fat Guys Subs)	70 35	Sampk Type <sup>1</sup> D	Res'd			Fecal or Non	E coli An	alysis Met	hod:	Lab Sample
Number	(Location or Specific Address)	Time	Type'	Res'd (mg/L)			Fecal or Non	E coli Ar Total Coliform	Fecal or	hod:	Leb Sample Number
Number 7	(Location or Specific Address) 7535 Enterprise Rd. (2 Fat Guys Subs)	10 25 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Type'	Resid (mg/L)			Fecal or Non	E coli Ar Total Coliform	Fecal or E coll	hod:	Leb Sample Number 338-7
Number 7 8	(Location or Specific Address)  7535 Enterprise Rd. (2 Fat Guys Subs)  6598 N. Military Trail (Vacation Travel Park)	1/25 1/34 1/44 1/44 1/44	Type'	Res'ti (mg/L) 4.0 1.9			Fecal or Non	Total Coliform	Fecal or E. col.	hod:	Lab Sample Number 338-7 338-9 338-9
Number 7 8 9	(Location or Specific Address)  7535 Enterprise Rd. (2 Fat Guys Subs)  6598 N. Military Trail (Vacation Travel Park)  2548 Maniki Drive (Lone Pine Estates)	1/25 1/34 1/44 1/44 1/44	D D	Res'ti (mg/L) 4.0 1.9 1.0			Fecal or Non	Total Coliform  A  A	Fecal or E. col.	hod:	Leb Sample Number 338-7
7 8 9	(Location or Specific Address)  7535 Enterprise Rd. (2 Fat Guys Subs)  6598 N. Military Trail (Vacation Travel Park)  2548 Maniki Drive (Lone Pine Estates)  2300 Old Dixie Hywy (Arnold Oro-Wheat Bakery)	10 25 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D D D	Res'd (mg/L) 4.0 1.9 1.0 4.5			Fecal or Non	Total Coliform  A  A  A	Fecal or E COL	hod:	Sample Number 338-7 338-8 338-9 338-10
Number  7 8 9 10 11 12  Average community	(Location or Specific Address)  7535 Enterprise Rd. (2 Fat Guys Subs)  6598 N. Military Trail (Vacation Travel Park)  2548 Maniki Drive (Lone Pine Estates)  2300 Old Dixie Hywy (Arnold Oro-Wheat Bakery)	10 35 and 15 and 17 and 12 and	D D D D	Resid (mg/L) 4.0 1.9 1.0 4.5 3.9	pH	C	Fecal or Non colligam	E coli Ar Total Coliform A A A A Corida Adm	Facal or E. COI	hod:	Lab Sarriple Number 338-7 338-7 338-10 338-10 338-11 338-12
Number  7  8  9  10  11  12  Average communit 4,900. Do  Disinfect Person p	(Location or Specific Address)  7535 Enterprise Rd. (2 Fat Guys Subs)  6598 N. Military Trail (Vacation Travel Park)  2548 Maniki Drive (Lone Pine Estates)  2300 Old Dixie Hywy (Arnold Oro-Wheat Bakery)  1357 Silver Beach Road  Ave. A (U.S. Coast Guard Station)  of disinfectant residuals for routine and repeat samples. (Cyand non-transient non-community systems serving populations up not include raw or plant samples in the average.)  ant Residual Analysis Method:   DPD Cotorimetric   Other erforming analysis is (Please see Instructions on reverse):  A certified operator (#	Time  10 \$5 11 15 11 84 11 84 12 84	D D D D D D D D D D D D D D D D D D D	Res'd (mgL) 4.0 1.9 1.0 4.5 3.9 3.6	PH All te	C C C C C C C C C C C C C C C C C C C	Non Non colliform	E coff Ar Total Coliform A A A A Colida Admined in acco	Fecal or E. coll.  A A A A A Ordence wordence wo	Data Data Data Data Data Data Data Data	Lab Sarriple Number 338-7 338-7 338-10 338-10 338-11 338-12
Number  7  8  9  10  11  12  Average community 4,900. Do Disinfect Person p	(Location or Specific Address)  7535 Enterprise Rd. (2 Fat Guys Subs)  6598 N. Military Trail (Vacation Travel Park)  2548 Maniki Drive (Lone Pine Estates)  2300 Old Dixie Hywy (Arnold Oro-Wheat Bakery)  1357 Silver Beach Road  Ave. A (U.S. Coast Guard Station)  of disinfectant residuals for routine and repeat samples. (Coast Guard Station)  or disinfectant residuals for routine and repeat samples. (Coast Guard Station)  ant Residual Analysis Method: SDPD Colorimetric Cothe erforming analysis is (Please see Instructions on reverse): A certified operator (#	Time  10 55  10 55  11 15  11 45  12 50  12 50  12 50  12 50  12 50  13 50  14 50  15 50  16 by a certification of the condition of the certification of the	D D D D D D D D D D D D D D D D D D D	Restd (mg/L) 4.0 1.9 1.0 4.5 3.4 3.6  Date PW Date Stat	All te	Details are	Non Non colliform	E coli Ar Total Coliform A A A A A Onide Admined in acconsitive res	Fecal or E. COLL.  A A A A A A A A A A A A A A A A A A A	Data Posterifier  Cualifier  Cual	Lab Sample Number 338-7 338-9 338-10 338-11 338-12 160, Table 1 tandards.
Number  7 8 9 10 11 12  Average community 4,900. Do Disinfect Person p	(Location or Specific Address)  7535 Enterprise Rd. (2 Fat Guys Subs)  6598 N. Military Trail (Vacation Travel Park)  2548 Maniki Drive (Lone Pine Estates)  2300 Old Dixie Hywy (Arnold Oro-Wheat Bakery)  1357 Silver Beach Road  Ave. A (U.S. Coast Guard Station)  of disinfectant residuals for routine and repeat samples. (Cyand non-transient non-community systems serving populations up not include raw or plant samples in the average.)  ant Residual Analysis Method:   DPD Cotorimetric   Other erforming analysis is (Please see Instructions on reverse):  A certified operator (#	Time  10 55  10 55  11 15  11 45  12 50  12 50  12 50  12 50  12 50  13 50  14 50  15 50  16 by a certification of the condition of the certification of the	D D D D D D D D D D D D D D D D D D D	Restd (mg/L) 4.0 1.9 1.0 4.5 3.9 3.6 Date PW	All te	Details are	Non Non colliform	E coli Ar Total Coliform A A A A A Onide Admined in acconsitive res	Fecal or E. col.  A A A A A A A A A A A A A A A A A A	Data Data Qualifier  Oute Rule 62- ith NELAC s	Lab Sample Number 338-7 338-9 338-10 338-11 338-12 160, Table 1 tandards.
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Number  7 8 9 10 11 12  Average community 4,900. Do Disinfect Person p	(Location or Specific Address)  7535 Enterprise Rd. (2 Fat Guys Subs)  6598 N. Military Trail (Vacation Travel Park)  2548 Maniki Drive (Lone Pine Estates)  2300 Old Dixie Hywy (Arnold Oro-Wheat Bakery)  1357 Säver Beach Road  Ave. A (U.S. Coast Guard Station)  of disinfectant residuals for routine and repeat samples. (Coast one-transient non-community systems serving populations up not include raw or plant samples in the average.)  ant Residual Analysis Method:   A certified operator (#	Time  10 55  10 55  11 15  11 45  12 50  12 50  12 50  12 50  12 50  13 50  14 50  15 50  16 by a certification of the condition of the certification of the	D D D D D D D D D D D D D D D D D D D	Restd (mg/L) 4.0 1.9 1.0 4.5 3.9 3.6 Date PW Date Statisfact incomple Repeat	All te S notifi e: S story ete () Sam, emen	Collective	ned in Fi perform tab of perform tab	Total Coliform A A A A A Corida Admined in acconsitive responsitive re	Fecal or E coll A A A A A A A A A A A A A A A A A A	Data P Qualifier  Ode Rule 62- ith NELAC s  P/DOH US	Lab Sample Number 338-7 338-9 338-10 338-11 338-12 160, Table 1 tandards.

Page 1 of 1

#### DRINIKING WATER BACTERIOLÓGICAL SAMPLE COLLECTION AND LABORATORY REPORTING FORMAT Jupiter Environmental Laboratories [] 150 S. Old Dixie Hwy Jupiter, FL 33458 561-575-0030 Lab Receipt Date & Time: Analysis Date & Time: Sub-Contract Lab ID: E86546 Report Number: Sample Acceptance Criteria: Analysis Requested: (please check all that apply) Sample Preservation 🛮 On Ice 🔲 Not On Ice Standard Coliform Test Not Detected Disinfectant Check HPC This sample does not meet the following NELAC requirements: Other: System Name: CITY OF RIVIERA BEACH PWS J.D. 4501229 System Address: 800 WEST BLUE HERON BLVD. City: RIVIERA BEACH; FL. 33404\_\_\_\_\_ System or Owner's Phone #: (561)845-4187 Fax #: (561)840-7292 KNOS LOULD Collector: \_/ Collector's Phone # (561)845-4187\_\_\_ Type of Supply: (check only one) Community Water System Non-Transient Non-community Water System ☐Transient Non-community Water System Limited Use System Bottled Water Private Well ☐ Swimming Pool Reason for Sampling: (check only one) Routine Compliance Repeat Repeat Replacement Main Clearance ☐Well Survey ☐Other Sample Collection Date: Total Collorm Analysis Method: SN 0723 (L Sample Sample Point Collection Samp Fecal or E. coli Analysis Method: Number (Location or Specific Address) Res'd Time Type' (mg/L) Non Fecal or Total Data Samole Colliann Colforn E. CON Qualifier Number 13 237 E. 28th St. D Dч 14 249 E. 23<sup>rd</sup> St. D 338-14 46 15. 1619 Broadway (Larry Smith Electronics) D 338-15 16 1301 Grandview Place (Newcombe Half) D 2.0 DU 338-K IÓ 😇 1501 Ave. U (Mary McCleod Bethune Elementary 17 School) 18 4860 Caribbean Blvd. Average of disinfectant residuals for routine and repeat samples. (Complete for community and non-transient non-community systems serving populations up to and including All tests are performed in accordance with NELAC standards. 4,900. Do not include raw or plant samples in the average.) Disinfectant Residual Analysis Method: 얼마한 Colorimetric 디Other: Person performing analysis is (Please see instructions on reverse): MA certified operator (# / 5 / 2 ) | Employee Date PWS notified by lab of positive results: 42414 6:00 AWM Date State notified by lab of positive results: Employed by a certified lab Supervised by a cert operator (# \_\_\_ ☐Employed by DEP or DOH Lab Signature: Name and Mailing Address of Person to Receive Title: Report Satisfactory DEP/DOHUSE ONLY Incomplete Collection Information Repeat Samples Required Replacement Samples Required

Page 1 of 1

Date Reviewed by DEP/DOH: DEP/DOH Reviewing Official:

#### DRINKING WATER BACTERIOLOGICAL SAMPLE COLLECTION AND LABORATORY REPORTING FORMAT Jupiter Environmental Laboratories 150 S. Old Dixie Hwy Jupiter, FL 33458 561-575-0030 Lab Receipt Date & Time: Analysis Dale & Time: Report Number: 1437388 Sub-Co Analysis Requested: (please check all that apply) Sub-Contract Lab ID: E86546 Sample Acceptance Criteria: Sample Preservation 🛮 On Ice 🗌 Not On Ice Standard Collform Test Disinfectant Check Mr Not Detected THPC This sample does not meet the following NELAC requirements: Other: System Name: CITY OF RIVIERA BEACH PWS I.D. 4501229 System Address: 800 WEST BLUE HERON BLVD. City: RIVIERA BEACH: FL. 33404 \_\_\_ System or Owner's Pijone #: (561)845-4#87 Fax #: (561)840-7292 Collector: ( ARLOS Collector's Phone # (561)845-4187 Type of Supply: (check only one) Community Water System Non-Transient Non-community Water System ☐Transient Non-community Water System Limited Use System Bottled Water Private Well Swimming Pool Other Reason for Sampling: (check only one) Routine Compliance Repeat Replacement Main Clearance Well Survey Other Sample Collection Date: Total Coliform Analysis Method: 500 9223 B Sample Sample Point Collection Sample Disinfect Fecal or E. coli Analysis Method: Number (Location or Specific Address) Res'd рH Time Lab Total Fecalog (mg/L) Data Coliform Coliform €. coli Sample Qualifier<sup>2</sup> Number 5766 Parke Ave. 19 08 338-19 20 5783 S. Bermuda Circle 338-20 Average of disinfectant residuals for routine and repeat samples. (Complete for Defined in Florida Administrative Code Rule 62-160. Table 1 community and non-transient non-community systems serving populations up to and including All tests are performed in accordance with NELAC standards. 4.900. Do not include raw or plant samples in the average.) Disinfectant Residual Analysis Method: ⊠DPD Colorimetric ☐Other: Person performing analysis is (Please see instructions on reverse): A certified operator (# 1522 2) Employed Date PWS notified by tab of positive results: Date State notified by lab of positive results: ☐Employed by a certified lab Supervised by a cert operator (# Employed by DEP or DOH Name and Mailing Address of Person to Receive Report Satisfactory DEP/DOH USE ONLY Incomplete Collection Information Repeat Samples Required Replacement Samples Required Date Reviewed by DEP/DOH: DEP/DOH Reviewing Official:

Page 1 of 1

#### DRINKING WATER BACTERIOLOGICAL SAMPLE COLLECTION AND LABORATORY REPORTING FORMAT

Reason for Sampling: (check only one) Routine Compliance Repeat

community and non-transient non-community systems serving populations up to and including

Name and Mailing Address of Person to Receive Report

Disinfectant Residual Analysis Method: MDPD Colorimetric Other:

4,900. Do not include raw or plant samples in the average.)

Supervised by a cert operator (#

1437230\_ Sub-Contract Lab ID: E86546

Jupiter Environmental Laboratories 150 S. Old Dixie Hwy Jupiter, FL 33458 561-575-0030

Analysis Requested: (please check all (hat apply)

System Name: City of Riviera Beach Utility District

System Address: 800 W. Blue Heron Blvd. System or Owner's Phone #: (561)845-4187

☐Limited Use System ☐Bottled Water

Sample Collection Date: 4/16/14/

Type of Supply: (check only one)

Community Water System

Report Number:

HPC Other.

Collector:

Standard Coliform Test

<b>U.</b>										
Sub-Contract Lab ID:	<u> </u>	16	An Sa Sa Dis	nalysis ( Imple A Imple Pre Implectant	Date Acceptions of the Charles of th	& Tim ptance stion ck	e: Criteria M On to Not D	e 🔲 Not i	<u> </u>	4:50 4 °c
ty District			•	WS 1.0			50122			
! sundir		Fax C	_	1)840-7	7292		sch, FL. 5-4187	<u>33404</u>		
☐Non-Transient Non- ☐Private Well		Water imming				TranOthe	sient No er	n-commu	ınity Water	System
☑Routine Compliance	: ∏Rep	eat [	Replac	ement	ב	]Main	Clearan	ce [	Well Surve	ey Othe
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									od: SM C	1723 B
nt	Collection	Sample	Disinfect Res'd	H E	F	ecal or	E. coli An	alysis Mett	)OC:	
: Address) 	Time	Туре	(mg/L)	3,000		Non diform	Total Coliform	Fecal or E. coli	Data Qualifier <sup>2</sup>	Lab Sample Number
School)	12 pu	D	3.9	77367			A	A		230-1
	1/25	Q	23		<b>3</b>		Α	Δ		220 7

All tests are performed in accordance with NELAC standards.

DEP/DOH USE ONLY

Date PWS notified by lab of positive results:

Date State notified by lab of positive results:

Incomplete Collection Information

Repeat Samples Required ☐ Replacement Samples Required Date Reviewed by DEP/DOH: **DEP/DOH Reviewing Official:** 

Lab Signature

Satisfactory

	To Se completed by collector of samp				3:-0	4	Total Co	Morm Ana	e comple lysis Meth	od: CIYA	773 人	
Sample		Collection	Sample	e Disinfect	pH		Total Coliform Analysis Method: SM 9223 B Fecal or E. coli Analysis Method:					
Number	(Location or Specific Address)	18116	type.	Resid (mg/l)	µrr .	200	Non Coliform	Total Coliform	Fecal or E. coli	Data Qualifier <sup>2</sup>	Lab Sample Number	
1	600 W. 28 <sup>th</sup> St. (Inlet Grove High School)	12 pu	D	3 <u>.</u> 9	2000			A	Α		230-1	
2	2300 Ave E (Marshals Bait)	1/35	Đ	23	3,274			A	Α		330-2	
3	118 W. 10 <sup>th</sup> St.	11 15	D	3.	ra ejentrej			Α	Α		230-3	
4	35 W. 11 <sup>th</sup> St	1164	D	3.7	24 (147)			Α	Α		230-4	
5	200 E 13 <sup>th</sup> St. (Riviera Beach Marina)	1150	D	2.1	- Annual Control			Α	A		230-5	
6	2425 Lakeshore Dr.	1000	D	4.2	\$ 15 m			A	A		330-P	
A.1005500	of disinfectant residuals for multipe and repeat samples. (C					<sup>2</sup> D	elined in Fl	onda Admi	nistrative (	ode Rule 62-1	60. Table 1	

Page 1 of 1

☐Employed by a certified lab

□Employed by DEP or DOH

### DRINKING WATER BACTERIOL SICAL SAMPLE COLLECTION AND LABORATORY REPORTING FORMAT

Jupiter Environmental Laboratories 150 S. Old Dixie Hwy Jupiter, FL 33458 561-575-0030

C.

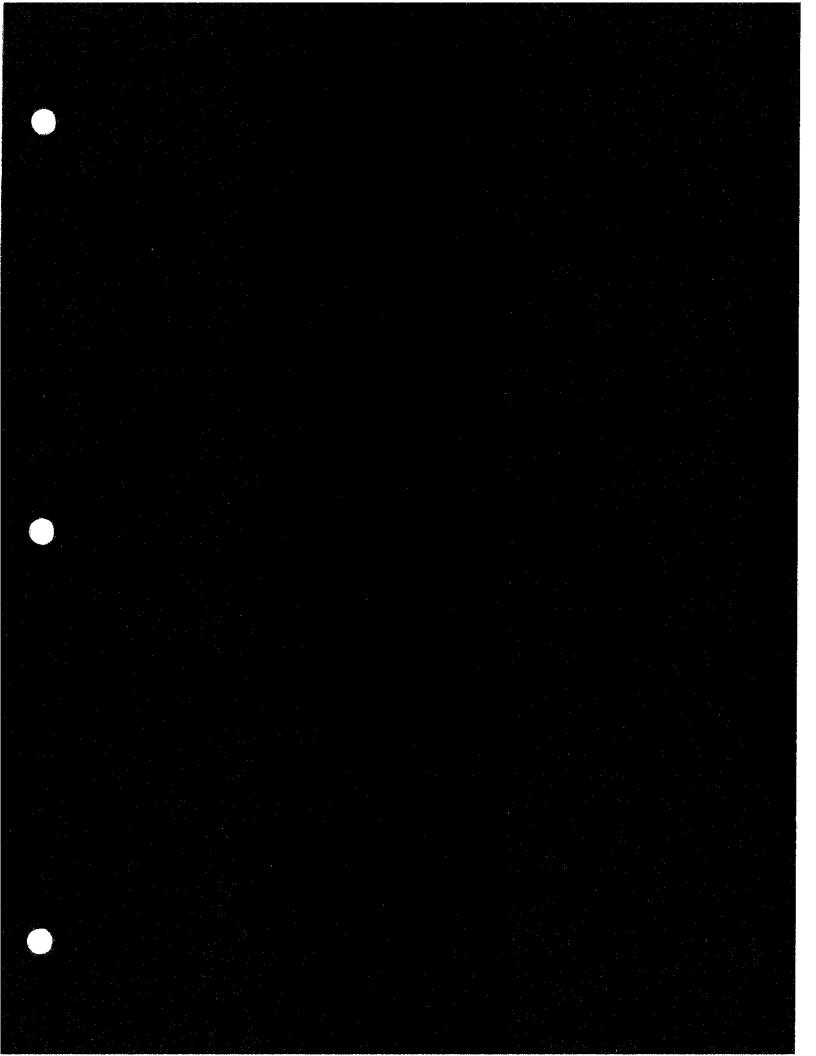
-	561-575-0030			1							
Report Number: 1437330 Sub-Contract Lab ID: E805410  Analysis Requested: (please check all that apply)  Standard Coliform Test  HPC Other:  System Name: City of Riviera Beach Utility District  System Address: 800 W. Blue Heron Blvd.  System or Owner's Phene #: (561)845-4187  Collector:  Type of Supply: (check only one)										14:50 14:50	
<u> </u>	nunity Water System Non-Transient Non-	community	Water	System			□Træ	nsient No	M-COMM	unity Water	System
	d Use System Bottled Water Private Well	☐ Sw	imming	Pool			∐Oth	er			
	for Sampling: (check only one) 図Routine Compliance Collection Date:	: !Rep	eat į	Repla	ceme	nt	[[Mai	n Clearar	108	]Well Surv	ey □Othe
	To be completed by collector of samp			obaceni Table	e i i v		LENGTON A	Profession and		NA DATE OF	California de Calvaria
And the second			ACCUSES AND ADDRESS OF THE	The state of the s	100.004		Total Co	essessure Pillorm Ana	dysis Meth	oct SM (	1223 B
Sample	Sample Point	Collection		Disinfed Resid					alysis Met		
Number	(Location or Specific Address)	Time	Type¹	(mg/L)			Non Coliform	Total Coliform	Fecal or E. coli	Data Qualifier <sup>2</sup>	Lab Sample Number
7	300 Edwards Ln.	1020	D	39				Α	Α		330-7
8	2700 N. Ocean Dr.	1084	D	35	L		-	Α	Α		230-R
9	3100 N. Ocean Dr. (Island Beach Resort)	750	D	3 &				A	Α		230-9
10	101 Inlet Way	1025	D	36				Α	A		230-10
11	5010 N. Ocean Dr. (Singer Island Fire Station)	925	D	35				Α	Α		330-11
12	5480 N. Ocean Dr. (Dunes Tower Condominium)	95	ם	36				Α	A		230-12
community	of disinfectant residuals for routine and repeat samples. (C y and non-transient non-community systems serving populations up to not include raw or plant samples in the average.)				Allt					Code Rule 62-1	
Person p	ant Residual Analysis Method: SDPD Colorimetric Cothe erforming analysis is (Please see instructions on reverse):  A certified operator (#	d by a certific	DOH	Date St	ate not			ositive res		Va I	<u> </u>
Nam	ne and Mailing Address of Person to Receive Re	eport .	Title	Satisfa Incomp Repea	ctory clete San	Colla opie:	s Requi	A A A A A A A A A A A A A A A A A A A	ion	P/DOH US	PONLY
			Da	te Revie	wed	by D	EP/DOI	<del>1</del> :	<del></del>	-	
			DE	P/DOH	Revie	ewin:	g Officia	ıl:			

### DRINKING WATER BACTERIOL LICAL SAMPLE COLLECTION AND LABORATORY REPORTING FORMAT

Ju	piter Environmental Laboratories 16. 150 S. Old Dixie Hwy Jupiter, FL 33458 561-575-0030										
Report   Analys Stan	is Requested: (please check all that apply) dard Coliform Test	S	nalysi ample ample l isinfed	s Da Aco Prese ant C	te & Tirr eptanc rvation heck	e Criteria ⊠ On to M∑Not D	U/// a: e □ Not etected	0/14	14:50 14:50 ments:		
System	Name: City of Riviera Beach Utility District				PWS	I.D.	#4	501229	9		
•	Address: 800 W. Blue Heron Blvd.			•	City:	Ri	viera Be	ach, FL.	<u>33404</u>		
System	or Owner's Phone #: <u>(561)845-4187</u>		Fax		61)84		_				
	or: Chris Inigided		0	ollector'	s Pho	ne#	<u>(561)84</u>	<u>15-4187</u>			
⊠Comm □Limite	Supply: (check only one)  nunity Water System	☐ Sw	imming	Pool			☐ Train	nsient No er		Inity Water	
	for Sampling: (check only one) Routine Compliance	Rep	eat	Repla	ceme	nt	Mair	n Clearan	ce [	]Well Survi	ey 🔲 Othe
	Collection Date:To be completed by collector of samp	alica di tre di la	Market elektrich	ortika interes sil	r i a cerc	- No. Company	(T. 1) (1855-114)		ONES INTER		
192477 B 1144	Samp	## # DES 1/50		1.00						oc. クランO では可能	
Sample Number	Sample Point (Location or Specific Address)	Collection Time	Sample Type	Disinfer Res'd	zt pH			E. coli An			
	(analysis appealed reactions)	INNE	, ype	(mg/L)			Non Coliform	Total Coliform	Fecal or E. coli	Data Qualifier <sup>2</sup>	Lab Sample
13	1051 Pine Point (Singer Island)	935	D	3.7				A	A		230-13
14	1110 Grand Bahama Lane (Singer Island)	950	D	3.6				Α	Α		230-14
15	900 E. Blue Heron Blvd. (Phil Foster Park)	1055	D	3.5				A	A		230-15
16	274 W. Blue Heron Blvd.	1055	D	4.2				Α	A		230-16
17	7101 N. Military Tr. (Fire Station)	<u>20</u> ع	ם	30				A	A		230-17
18	4152 W. Blue Heron Blvd. (Centerpoint Plaza)	//語	D	25				A	A		230-18
Community	of disinfectant residuals for routine and repeat samples. (( and non-transient non-community systems serving populations up to not include raw or plant samples in the average )	Complete for o and includ	ing		Alte					ode Rule 62- ith NELAC sta	
Person pe	ant Residual Analysis Method: DDD Colorimetric Other erforming analysis is (Please see instructions on reverse):  A certified operator (# 1 5 2 3 )	: I by a certific						ositive resi		70	
Nam	e and Mailing Address of Person to Receive Re	port	Lab Title	Signatu	rre: \ \{\bar{\chi}	M. Le		200	no Väi	11h	ec e
			Da	Repea	olete ( t Sam emer ewed t	Colle iples it Sa by Di	: Requi Imples EP/DOI	Require I:	on	P/DOH US	EONLY

### DRINKING WATER BACTERIOL SICAL SAMPLE COLLECTION AND LABORATORY REPORTING FORMAT

Juj	olter Environmental Laboratories 1C. 150 S. Old Dixie Hwy Jupiter, FL 33458 561-575-0030						i to for			
Report N Analysi 図 Stand 日 HPC	s Requested: (please check all that apply) land Coliform Test	869	16	A S S	.nalysis l ample / ample Pr isinfectan	Date & Tim Acceptanceservation of Check	ne: e Criteria Ma On to	a: e   Not	On toe D	1450 H .c
System of System of Collecto	Name: City of Riviera Beach Utility District Address: 800 W. Bive Heron Blvd. or Owner's Phone 7: (561)845-4187 or:		Fax:	#: <u>(5</u>	61)840-	Riviera Be		-		
Limited Reason	unity Water System Non-Transient Non-di Use System Bottled Water Private Well for Sampling: (check only one) Routine Compliance Collection Date:	☐ Sw	gnimmi			☐Oth	nsient No er in Clearar		Inity Water	
Sample Number	Sample Point (Location or Specific Address)	Coffection Time		Oisinfe Res'd (mg/L)	1 1	Total C Fecal o	oliform Andre E. coli Andre Total	alysis Meth alysis Met Fecal or	r	223 5
19	2000 Bonisle Cir. (Woodbine)	12 pu	D	35			A	A		230-19
20	7301 Haverhill Rd. (Dyer Park)	12 24	ם	1.8			A	A		230-20
community	of disinfectant residuals for routine and repeat samples. (( ) and non-transient non-community systems serving populations up ( ) not include raw or plant samples in the average.)				All tes				Code Rule 62- ith NELAC st	
Disinfect Person p	ant Residual Analysis Method: ØDPD Colorimetric Other erforming analysis is (Please see instructions on reverse)  A certified operator (# / / / / )		DOH	Date S	tate notife	ed by lab of ed by lab of			<u></u>	
Name and Mailing Address of Person to Receive Report    Lab Signature:							EONLY			



CITY ATTORNEY'S OFFICE

INTER-DEPARTMENTAL COMMUNICATION

Sent via Interoffice mail or Email

### **MEMORANDUM**

FILE COPY

TO:

RUTH JONES, CITY MANAGER (via E-mail)

LOUIS C. AURIGEMMA, DIRECTOR UTILITY SPECIAL DISTRICT

(via E-mail)

FROM:

PAMALA H. RYAN, B.C.S., CITY ATTORNEY

CC:

JUDY DAVIS, CHAIRPERSON, UTILITY DISTRICT BOARD

UTILITY DISTRICT BOARD

DATE:

**SEPTEMBER 5, 2014** 

RE:

FLORIDA DEPARTMENT OF HEALTH IN PALM BEACH COUNTY v.

RIVIERA BEACH UTILITY SPECIAL DISTRICT

CASE NO.: WP-13-14

Please find attached an Order Setting Prehearing Conference, Order to Show Cause and Notice of Hearing, a Notice of Violation and a proposed Stipulation in the above referenced case accepted by process server at my office on behalf of Chairperson Judy Davis. In the Order to Show Cause, the Department of Health is alleging among other things that the Utility District's total-coliform-positive samples exceeded the maximum contamination level in April 2014. A settlement offer of Five Hundred Dollars (\$500.00) is being offered to amicably resolve this matter. If the Utility District is so inclined, then the enclosed Stipulation must be executed by SEPTEMBER 26, 2014 and returned to the Department. Otherwise, a hearing has been scheduled.

Thank you for your attention to this matter. Please advise if you need assistance on this matter.

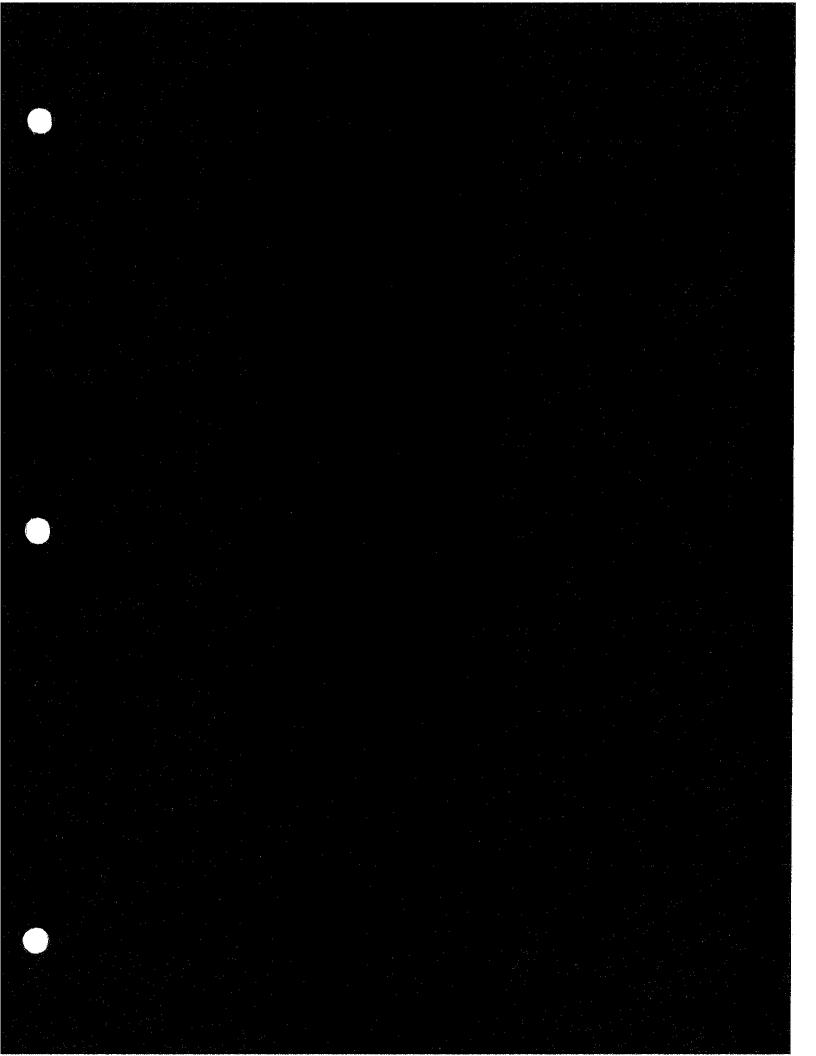
PHR:lm

Attachments

RECEIVED
APR 25 2016

EXECUTIVE DEPARTMENT

CITY OF F PAYABLE TO: VENDOR NO. NAME: ADDRESS: CITY:	(Hold for Pick-up)  2822  Palm Beach County Health Department P.O. Box 29  West Palm Beach, FL 33402	Utility District	CENT SEP 15 2014  NANCE
INV#	WP-13-14	411-1437-533-0-4607	500.00
NV#			
INV#			
INVE			
INVE			
INVS	·		
INV#			
!NV#			
INV#			
(NV#			
Cost of legal	fine issued by the Florida Department		
of Health for	failure of the Water Treatment Plant		\$500.00
	e repeat samples upon notification	MEGRAA	
	i, 2014 total-colform-positive sample		3
result at 1201	W. 6th Street, Riviera Beach, Fiorida.	SEP 1 5 2014	
		FINANCE	enes C ,
ih		· FINTINGL	Brad
REMARKS:		Alternative and the second	
	I. Send 1 copy to Finance (not to be returned)	APPR SY DEPT. HEAL	· 144
2	2. Documentation MUST accompany REQUEST (Stapled to Check Request)	APPR BY FINANCE D	en Fil.
3	(otapes to Cherk Request) I. Letters, or Other Transmittel information to the Ven	idor INPUT	1 1/2
al.	must accompany Request (with paper clip) i. If check is to be picked up; Put at top of request	L. jogini 1654 a com 1. tre s	<u> </u>
	TO BE PICKED UP" Make a copy of the request for a	VERIFIE Pamitisnos	S



#### Mission:

To protect, promote & improve the health of all people in Florida through integrated state, county & community efforts.



**Rick Scott** Governor

John H. Armstrong, MD, FACS State Surgeon General & Secretary

Vision: To be the Healthiest State in the Nation

#### INTEROFFICE COMMUNICATION

DATE:

August 28, 2014

RECEIVED

TO:

Palm Beach County Sheriff's Department

Civil Division

Palm Beach County Courthouse West Palm Beach, Florida 33041

CITY ATTORNEY'S OFFICE

FROM:

Barbara L. Sullivan, Administrative Assistant

**Environmental Control Office** 

RE:

SERVICE OF DOCUMENTS

NAME:

FLORIDA DEPARTMENT OF HEALTH IN PALM BEACH COUNTY

v. RIVIERA BEACH UTILITY SPECIAL DISTRICT

**CASE NO. WP-13-14** 

Please serve the following documents:

1. ORDER SETTING PREHEARING CONFERENCE

ORDER TO SHOW CAUSE and NOTICE OF HEARING 2.

ON:

Commissioner Judy Davis

c/o Pamela H. Ryan, City Attorney

600 W. Blue Heron Blvd. Riviera Beach, FL 33404

And, return the originals to this office by INTEROFFICE MAIL, FL Dept. of Health in Palm Beach County, Barbara Sullivan, Legal Office, 800 Clematis Street, Rm 546, West Palm Beach FL 33401.

These documents are relative to Hearings scheduled for October 2, 2014 and October 9, 2014 before the Environmental Control Hearing Board.

SERVICE SHOULD BE OBTAINED BY: September 18, 2014 . IF SERVICE IS UNOBTAINABLE, PLEASE RETURN ALL DOCUMENTS TO OUR OFFICE.

TYPE OF SERVICE: Registered Agent

If you need to contact our office, please call 671-4007.

Barbara L. Sullivan, as Clerk of the Environmental Control Hearing Board

800 Clematis Street, Rm 546 West Palm Beach FL 33401

\$00.00 IS ATTACHED TO COVER COST OF SERVICE

OTHER: None

www.FloridasHealth.com

855 pr 9/5-/14

www.pbchd.com TWITTER: HealthyFLA FACEBOOK:FLDepartmentofHealth

YOUTUBE: fldoh

Fiorida Department of Health Palm Beach County . Legal Office

PHONE: 561-671-4007 • FAX 561-837-5195

P.O. Box 29, 800 Clematis Street, West Palm Beach, FL 33402

#### Mission:

To protect, promote & improve the health of all people in Florida through integrated state, county & community efforts.



Rick Scott Governor

John H. Armstrong, MD, FACS State Surgeon General & Secretary

Vision: To be the Healthiest State in the Nation

August 28, 2014

Commissioner Judy Davis, c/o Pamela H. Ryan, City Attorney 600 W. Blue Heron Blvd. Riviera Beach, FL 33404

RE:

FL Department of Health in Palm Beach County v. RIVIERA BEACH UTILITY SPECIAL

DISTRICT

Case No: WP-13-14

Dear: Ms. Ryan:

Attached herewith is an Order Setting Prehearing Conference, Order to Show Cause and Notice of Hearing, and a Notice of an Activity Conducted Without or in Violation of a Required Permit and a Stipulation in the above referenced matter.

Please be advised that in an effort to amicably resolve this matter, the Acting Environmental Control Officer has been authorized to offer this preliminary settlement:

1. That Respondent pay a civil penalty in the amount of Five Hundred Dollars (\$500.00). The payment must be check or money order made payable to: Palm Beach County.

If you Stipulate, you will not need to attend the scheduled Prehearing and Hearing. The Stipulation will be presented to the Environmental Control Hearing Board at the next scheduled hearing, whereby it is subject to approval. Please sign the Stipulation and return same with the payment on or before

September 26, 2014

Mail to: Attention: Barbara Sullivan, FL Dept. of Health in Palm Beach County, Legal Office, P.O. Box 29, 800 Clematis Street, Rm 546, West Palm Beach, FL 33401.

Should you decide not to settle this matter, you will need to appear at the scheduled Prehearing and Hearing, representing yourself or you have the right to obtain an attorney. The Acting Environmental Control Officer will proceed with the hearing before the Environmental Control Hearing Board, at which time said Board will be asked to assess a civil penalty of up to Five Hundred Dollars (\$500.00) per day per violation.

Please contact Barbara Sullivan at (561) 671-4007, to discuss this matter or if you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled to the provision of certain assistance.

Sincerely,

Kaubana L Sullivan Barbara L. Sullivan Legal Assistant

YOUTUBE: fidoh