Aquarina Utilities, Inc.

REDACTED

P.O. Box 308 Jensen Beach, Florida 34958 (321) 733-4996 (office) (772) 708-8350 (mobile billing) (772) 708-7946 (mobile emergency) aquarinautilities@bellsouth.net

17 March 2015

Mr. Clayton Lewis
U.S. Engineering Specialist
Bureau of Reliability and Resource Planning
Division of Engineering
Florida Public Service Commission
2540 Shumard Oak Blvd.
Tallahassee, FL 32399

Reference: Aquarina Utilities, Inc. SARC, Docket No. 150010-WS

Dear Mr. Lewis,

Please find attached the following response to your "First Data Request" for the Aquarina Utilities, Inc. SARC, docket no. 150010-WS:

- 1. <u>Purchased Water and/or Wastewater</u>: We do not purchase any water or wastewater services.
- 2. Purchased Power: See attached file, "2014 Purchased Power"
- 3. Chemicals: See Attached "Chemicals Inv and Receipts"
- 4. Sludge Removal Expenses: No sludge was removed in 2014
- 5. Contract Services-Testing: See attached, "2014 Laboratory Expense."
- 6. Contractual Services-Other: See attached files, "Contract Services...".
- 7. Transportation Expenses: Please coordinate with Jeffrey Small.

- 8. MORs and DMRs: See Attached files, "2014 DMRs" and "2014 MORs".
- 9. Metered Water Sold: See Attached file, "Service Sold"
- 10. DEP, SJWMD permits: See attached.
- 11. No current orders
- 12. No complaints during the test year, 3 complaints in 2011:
 - a) RAM Golf: Complaint lodged stipulating error in metering equipment, metering equipment was deemed accurate by testing; however, PSC could not make definitive ruling regarding issue and complaint was left unresolved, costing the utility some \$18,000 in lost revenue.
 - b) Richard Jaeger: Complaint lodged by customer who felt he should not have to pay the base facility charges for availability of service during his summer absence. PSC ruled he must pay, utility ceded site visit and reconnection fees.
 - c) Grace Snider: Complaint lodged by customer who had an unexplained "bump" in her usage, causing a slight increase in her water bill. PSC ruled that metering was accurate and she must pay the bill. Customer later admitted she knew where the water was used, but she did not want to pay the bill.
- 13. Listing of all assets owned by the utility: Mr. Jeff Small indicated that he might be able to track down some early listing of these. There is no current listing available in our records. Compilation of such a list could be a project for the next year.
- 14. Number of Customers classified as to meter size and class.
 - a) 4 years prior to test year: see attached file, "Service Connections Approximate"
 - b) The beginning of the last calendar year
 - c) The end of the last calendar year
 - d) Present
- 15. Engineering Maps: These are too expensive to copy and require more time that I have available. I would prefer that you review the few plans that we do have during your site visit and choose those you wish to have copies of. System mapping is one of our pro-forma items.
- 16. Pro Forma: See attached.

Sincerely,

Holly Burge

Account Manager; Aquarina Utilities, Inc.



AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe	omica uzzikou ukona napezakonazako kazantzakou ukonako ukonako kata kata kata kata kata kata kata k	\$4,562.73
Total new charges		\$4,562.73
Taxes and charges	672.71	
Florida sales tax	296.51	
Franchise charge	241.48	
Gross receipts tax	100.62	
Storm charge	34.10	
Electric service amount	3,890.02	
Demand: (\$11,36 per KW)	\$1,420.00	
Fuel: (\$0.032720 per kWh)	\$1,507.74	
Non-fuel: (\$0.020460 per kWh)	\$942.80	
Rate: GSD-1 GENERAL SERVICE DE Customer charge:	#INAND \$19.48	
NEW CHARGES	- MAANES	
Balance before new charges		\$0.00
Payment received - Thank you		-4,278.84
Amount of your last bill		4,278.84

Dec 29, 2014 Electric Bill

For: Nov 25, 2014 to Dec 29, 2014 (34 days)

Service Address

171 AQUARINA BLVD # WATER

MELBOURNE BEACH, FL 32951

aquarinautilities@att.net

Account Number 02934-63360

Questions? Contact Us

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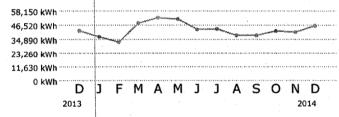
Meter Summary

Meter reading - Met	ter KV52554 Next meter reading Jan 28, 2015	
Current reading	00467	
Previous reading	-00083	
kWh constant	<u>x 120</u>	
kWh used	46080	
Demand reading	1.04	
KW constant	x <u>120.00</u>	
Demand KW	125	

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Dec 29, 2014	Nov 25, 2014	Dec 27, 2013
kWh Used	46080	40920	42120
Service days	34	28	32
kWh/day	1355	1461	1316
Amount	\$4,562.73	\$4,278.84	\$4,095.18

Energy Usage History



Keep In Mind

- Payments received after January 20, 2015 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- The number of days included in your bill can vary month to month.
 So even if you use the same amount of energy per day, your bill may be higher this month due to greater number of service days.
 Visit www.FPL.com for more information.
- The Florida Public Service Commission approved a net decrease to FPL's rates, which will apply to your bill beginning Jan. 1. Learn more about the latest changes on your bill: FPL.com/rates

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Give the gift of light for the holidays

Useful Links

Billing and service details Energy News View back of the bill **Important Numbers**

Customer Service:
Outside Florida:
To report power outages:
Hearing/speech impaired:

1-800-375-2434

1-800-226-3545

1-800-40UTAGE (468-8243)



AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe		\$4,278.84
Total new charges		\$4,278.84
Taxes and charges	629.16	
Florida sales tax	278.06	
Franchise charge	226.46	
Gross receipts tax	94.36	
Storm charge	30.28	
Electric service amount	3,649.68	
Demand: (\$11.36 per KW)	\$1,454.08	
Fuel: (\$0.032720 per kWh)	\$1,338.90	
Non-fuel: (\$0.020460 per kWh)	\$837.22	
Rate: GSD-1 GENERAL SERVICE DI Customer charge:	\$19.48	
NEW CHARGES	EMAND	
Balance before new charges		\$0.00
Payment received - Thank you		-4,259.78
Amount of your last bill		4,259.78

Nov 25, 2014 Electric Bill

For: Oct 28, 2014 to Nov 25, 2014 (28 days)

Service Address

171 AQUARINA BLVD # WATER MELBOURNE BEACH, FL 32951 aquarinautilities@att.net Account Number 02934-63360

Questions? Contact Us

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Meter Summary

Meter reading - Meter KV52554 Next meter reading Dec 29, 2014

Current reading

Meter change

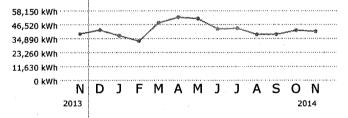
kWh used
Demand reading
Demand KW

128

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Nov 25, 2014	Oct 28, 2014	Nov 25, 2013
kWh Used	40920	41880	38880
Service days	28	32	28
kWh/day	1461	1308	1388
Amount	\$4,278.84	\$4,259.78	\$3,856.16

Energy Usage History



Keep In Mind

- Payments received after December 16, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- The number of days included in your bill can vary month to month.
 So even if you use the same amount of energy per day, your bill may be higher next month due to greater number of service days.
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Five tips for your Email or Online Bill

Useful Links

Billing and service details
Energy News
View back of the bill

Important Numbers

Outside Florida: To report power outages: Hearing/speech impaired:

Customer Service:

1-800-375-2434 1-800-226-3545 1-800-4OUTAGE (468-8243)



AOUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe		\$4,259.7
Total new charges		\$4,259.7
Taxes and charges	627.20	
Florida sales tax	276.82	
Franchise charge	225.45	
Gross receipts tax	93.94	
Storm charge	30.99	
Electric service amount	3,632.58	
Demand: (\$11.36 per KW)	\$1,385.92	
Fuel: (\$0.032720 per kWh)	\$1,370.31	
Non-fuel: (\$0.020460 per kWh)	\$856.87	•
Customer charge:	\$19.48	
Rate: GSD-1 GENERAL SERVICE DE	MAND	
NEW CHARGES		
Balance before new charges		\$0.00
Payment received - Thank you		-4,015.19
Amount of your last bill		4,015.19

Oct 28, 2014 Electric Bill

For: Sep 26, 2014 to Oct 28, 2014 (32 days) Service Address 171 AOUARINA BLVD # WATER MELBOURNE BEACH, FL 32951 aquarinautilities@att.net **Account Number** 02934-63360

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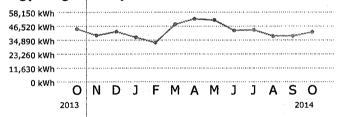
Meter Summary

Meter reading - Me	eter 6V55098 Next meter reading Nov 25, 2014	
Current reading	61117	
Previous reading	-60768	
kWh constant	x 120	
kWh used	41880	
Demand reading	1.02	
KW constant	x <u>120.00</u>	
Demand KW	122	

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Oct 28, 2014	Sep 26, 2014	Oct 28, 2013
kWh Used	41880	38400	44400
Service days	-32	30	31
kWh/day	1308	1280	1432
Amount	\$4,259.78	\$4,015.19	\$4,303.87

Energy Usage History



Keep In Mind

- · Payments received after November 18, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit
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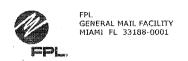
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Leaving A/C on overnight vs. turning it off - what's best? Find out



AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe	***************************************	\$4,015.19
Total new charges		\$4,015.19
Taxes and charges	590.39	
Florida sales tax	260.92	
Franchise charge	212.51	
Gross receipts tax	88.54	
Storm charge	28.42	
Electric service amount	3,424.80	
Demand: (\$11.36 per KW)	\$1,363.20	
Fuel: (\$0.032720 per kWh)	\$1,256.45	
Non-fuel: (\$0.020460 per kWh)	\$785.67	
Customer charge:	\$19.48	
NEW CHARGES Rate: GSD-1 GENERAL SERVICE DE	MAND	
· · · · · · · · · · · · · · · · · · ·		
Balance before new charges		\$0.00
Payment received - Thank you		-3,876.15
Amount of your last bill		3,876.15

Sep 26, 2014 Electric Bill

For: Aug 27, 2014 to Sep 26, 2014 (30 days)

Service Address

171 AQUARINA BLVD # WATER MELBOURNE BEACH, FL 32951 aquarinautilities@att.net Account Number 02934-63360

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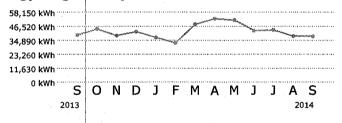
Meter Summary

Meter reading - Me	ter 6V55098 Next meter reading Oct 28, 2014	
Current reading	60768	
Previous reading	-60448	
kWh constant	x 120	
kWh used	38400	
Demand reading	1.00	
KW constant	x 120.00	
Demand KW	120	

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	\$ep 26, 2014	Aug 27, 2014	Sep 27, 2013
kWh Used	38400	38400	39360
Service days	30	30	30
kWh/day '	1280	1280	1312
Amount	\$4,015.19	\$3,876.15	\$3,858.61

Energy Usage History



Keep In Mind

 Payments received after October 17, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.

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Useful Links

Billing and service details Energy News View back of the bill **Important Numbers**

Customer Service: Outside Florida: To report power outages: Hearing/speech impaired: 1-800-375-2434 1-800-226-3545 1-800-4OUTAGE (468-8243) 711 (Relay Service)



AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe	***************************************	\$3,876.15
Total new charges		\$3,876.15
Taxes and charges	576.31	
Florida sales tax	251.89	
Franchise charge	205.15	
Gross receipts tax	85.48	
Storm charge	33.79	
Electric service amount	3,299.84	
Demand: (\$11.36 per KW)	\$1,238.24	
Fuel: (\$0.032720 per kWh)	\$1,256.45	
Non-fuel: (\$0.020460 per kWh)	\$785.67	
Rate: GSD-1 GENERAL SERVICE DE Customer charge:	\$19.48	
NEW CHARGES	MAND	
Balance before new charges		\$0.00
Payment received - Thank you		-4,345.77
Amount of your last bill		4,345.77

Aug 27, 2014 Electric Bill

For: Jul 28, 2014 to Aug 27, 2014 (30 days)

Service Address

171 AQUARINA BLVD # WATER

MELBOURNE BEACH, FL 32951

aquarinautilities@att.net

Account Number 02934-63360

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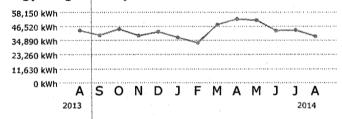
Meter Summary

Meter reading - Me	ter 6V55098 Next meter reading Sep 26, 2014	
Current reading	60448	
Previous reading	-60128	
kWh constant	x 120	
kWh used	38400	
Demand reading	.91	
KW constant	x <u>120.00</u>	
Demand KW	109	

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Aug 27, 2014	Jul 28, 2014	Aug 28, 2013
kWh Used	38400	43560	43320
Service days	30	32	30
kWh/day ^	1280	1361	1444
Amount	\$3,876.15	\$4,345.77	\$4,205.90

Energy Usage History



Keep In Mind

- Payments received after September 17, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- The Florida Public Service Commission approved a decrease in the storm charge, which will apply to your bill beginning Sept. 2. Learn more about the latest rates and charges on your bill: FPL.com/rates

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AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe		\$4,345.77
Total new charges		\$4,345.77
Taxes and charges	646.57	•
Florida sales tax	282.41	
Franchise charge	230.00	
Gross receipts tax	95.83	
Storm charge	38.33	
Electric service amount	3,699.20	
Demand: (\$11.36 per KW)	\$1,363.20	
Fuel: (\$0.032720 per kWh)	\$1,425.28	
Non-fuel: (\$0.020460 per kWh)	\$891.24	
Customer charge:	\$19.48	
NEW CHARGES Rate: GSD-1 GENERAL SERVICE DE	ΜΔΝΓ	
Balance before new charges		\$0.00
Payment received - Thank you		-4,542.28
Amount of your last bill		4,542.28

Jul 28, 2014 Electric Bill

For: Jun 26, 2014 to Jul 28, 2014 (32 days)

Service Address

171 AQUARINA BLVD # WATER MELBOURNE BEACH, FL 32951 aquarinautilities@att.net Account Number 02934-63360

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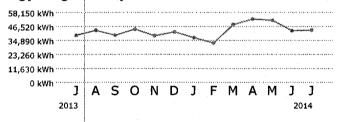
Meter Summary

Meter reading - Me	eter 6V55098 Next meter reading Aug 27, 2014	
Current reading	60128	
Previous reading	-59765	
kWh constant	x 120	
kWh used	43560	
Demand reading	1.00	
KW constant	x <u>120.00</u>	
Demand KW	120	

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Jul 28, 2014	Jun 26, 2014	Jul 29, 2013
kWh Used	43560	43080	39240
Service days	32	29	33
kWh/day	1361	1485	1189
Amount	\$4,345.77	\$4,542.28	\$3,992.90

Energy Usage History



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- Enroll now in FPL Budget Billing by paying \$4,310.09 in 1 payment by the due date instead of \$4,345.77. Your bill will be about the same each month & stabilized year-round. Learn more at FPL.com/ hb
- Payments received after August 18, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.

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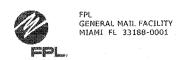
Useful Links

Billing and service details
Energy News
View back of the bill

Important Numbers

Customer Service: Outside Florida: To report power outages: Hearing/speech impaired: 1-800-375-2434 1-800-226-3545

1-800-40UTAGE (468-8243) 711 (Relay Service)



AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe		\$4,542.28
Total new charges		\$4,542.28
Taxes and charges	675.48	
Florida sales tax	297.16	
Franchise charge	240.29	
Gross receipts tax	100.12	
Storm charge	37.91	
Electric service amount	3,866.80	
Demand: (\$11.36 per KW)	\$1,556.32	
Fuel: (\$0.032720 per kWh)	\$1,409.58	
Non-fuel: (\$0.020460 per kWh)	\$881.42	
Rate: GSD-1 GENERAL SERVICE DE Customer charge:	:MAND \$19.48	
NEW CHARGES		
Balance before new charges		\$0.00
Payment received - Thank you		-5,071.80
Amount of your last bill		5,071.80

Jun 26, 2014 Electric Bill

For: May 28, 2014 to Jun 26, 2014 (29 days) **Service Address**

171 AQUARINA BLVD # WATER MELBOURNE BEACH, FL 32951 aquarinautilities@att.net

Account Number 02934-63360

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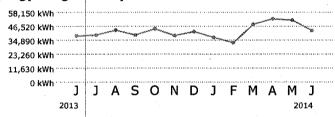
Meter Summary

Meter reading - Me	ter 6V55098 Next meter reading Jul 28, 2014
Current reading	59765
Previous reading	-59406
kWh constant	<u>x 120</u>
kWh used	43080
Demand reading	1.14
KW constant	x <u>120.00</u>
Demand KW	137

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Jun 26, 2014	May 28, 2014	Jun 26, 2013
kWh Used	43080	51720	38520
Service days	29	30	28
kWh/day	1485	1724	1375
Amount	\$4,542.28	\$5,071.80	\$3,874.54

Energy Usage History



Keep In Mind

- Payments received after July 17, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- Eligible customers can choose between the standard smart meter, for no additional fees, or a non-standard meter, for an enrollment fee of \$95 and a monthly surcharge of \$13. The option has been approved but is under review by the PSC. Learn more at FPL.com/ meteroption.

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Useful Links
Billing and service details

Billing and service details Energy News View back of the bill



Aquarina Utilities Inc: Here's what you owe for this billing period.



Total new charges		\$5,071.80
Taxes and charges	756.89	
Florida sales tax	331.80	
Franchise charge	268.30	
Storm charge Gross receipts tax	45.00 111.79	
Electric service amount	4,314.91	
Demand: (\$11.36 per KW)	\$1,544.96	
Fuel: (\$0.032720 per kWh)	\$1,692.28	
Non-fuel: (\$0.020460 per kWh)	\$1,058.19	
NEW CHARGES Rate: GSD-1 GENERAL SERVICE DE! Customer charge:	1AND \$19.48	
Amount of your last bill Payment received - Thank you Balance before new charges	nninnin de distriction des de distriction de des de des de des de des de des de d	5,113.30 -5,113.30 \$0.00

May 28, 2014 Electric Bill

For: Apr 28, 2014 to May 28, 2014 (30 days)

Service Address

171 AQUARINA BLYD # WATER

MELBOURNE BEACH, FL 32951

aquarinautilities@att.net

Account Number 02934-63360

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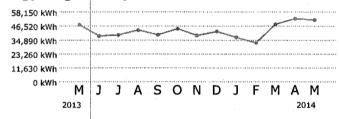
Meter Summary

Meter reading - Me	ter 6V55098 Next meter reading Jun 26, 2014
Current reading	59406
Previous reading	-58975
kWh constant	x 120
kWh used	51720
Demand reading	1.13
KW constant	x <u>120.00</u>
Demand KW	136

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	May 28, 2014	Apr 28, 2014	May 29, 2013
kWh Used	51720	52800	47760
Service days	30	32	33
kWh/day	1724	1650	1447
Amount	\$5,071.80	\$5,113.30	\$4,465.36

Energy Usage History



Keep In Mind

- Thank you for enrolling in the FPL E-Mail Bill program. Now that you are participating, THIS WILL BE THE LAST PAPER BILL YOU RECEIVE FROM FPL. You will be notified of future bills by e-mail.
- Payments received after June 18, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- A routine quarterly storm adjustment will apply to your bill beginning June 2. Learn more about the latest rates and charges on your bill: FPL.com/rates.

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Boost your bottom line



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Tell us what you think



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Here's how



We offer tools and tips to help businesses reduce expenses and succeed. Learn how



Aquarina Utilities Inc: Here's what you owe for this billing period.



Total amount you owe	Note of the Belleville (Belleville) and the contract of the	\$5,113.3
Total new charges		\$5,113.3
Taxes and charges	763.67	
Florida sales tax	334.52	
Franchise charge	270.50	
Gross receipts tax	112,71	
Storm charge	45.94	
Electric service amount	4,349.63	
Demand: (\$11.36 per KW)	\$1,522.24	
Fuel: (\$0.032720 per kWh)	\$1,727.62	
Non-fuel: (\$0.020460 per kWh)	\$1,080.29	
Customer charge:	\$19.48	
NEW CHARGES Rate: GSD-1 GENERAL SERVICE DE	MAND	
Balance before new charges		\$0.00
Payment received - Thank you	······································	-191.70
Amount of your last bill		191.70

Apr 28, 2014 Electric Bill

For: Mar 27, 2014 to Apr 28, 2014 (32 days)

Service Address
171 AQUARINA BLVD # WATER

MELBOURNE BEACH, FL 32951

aquarinautilities@att.net

Account Number 02934-63360

Questions? Contact Us
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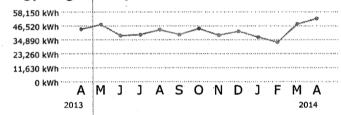
Meter Summary

Meter reading - Me	ter 6V55098 Next meter reading May 28, 2014	
Current reading	58975	
Previous reading	-58535	
kWh constant	x 120	
kWh used	52800	
Demand reading	1.12	
KW constant	x <u>120.00</u>	
Demand KW	134	

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Apr 28, 2014	Mar 27, 2014	Apr 26, 2013
kWh Used	52800	48120	43800
Service days	32	29	30
kWh/day	1650	1659	1460
Amount	\$5,113.30	\$4,747.45	\$4,183.11

Energy Usage History



Keep In Mind

- Customers who enroll in FPL E-Mail Bill in April will have a tree planted on their behalf. Visit FPL.com/ArborDay to learn more.
- Payments received after May 19, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.

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Outside Florida:
To report power outages:
Hearing/speech impaired:

1-800-375-2434 1-800-226-3545 1-800-4OUTAGE (468-8243)



Aquarina Utilities Inc: Here's what you owe for this billing period.



Total new charges		\$4,747.4
Taxes and charges	708.24	
Florida sales tax	310.59	
Franchise charge	251.14	
Gross receipts tax	104.64	
Storm charge	41.87	
Electric service amount	4,039.21	
(\$11.01	l per KW)	
Demand:	\$1,442.31	
Fuel: (\$0.033930 per kWh)	\$1,632.71	
Non-fuel: (\$0.019650 per kWh)	\$945.56	
Customer charge:	\$18.63	
NEW CHARGES Rate: GSD-1 GENERAL SERVICE DI	EMAND	
Balance before new charges	-	-\$4,555.75
Deposit Interest		-161.76
Additional activity Credit		-7,968.00
Amount of your last bill		3,574.01

Mar 27, 2014 Electric Bill

For: Feb 26, 2014 to Mar 27, 2014 (29 days)

Service Address

171 AQUARINA BLVD # WATER

MELBOURNE BEACH, FL 32951

aquarinautilities@att.net

Account Number 02934-63360

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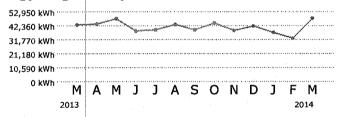
Meter Summary

Meter reading - Me	ter 6V55098 Next meter reading Apr 28, 2014
Current reading	58535
Previous reading	-58134
kWh constant	<u>x120</u>
kWh used	48120
Demand reading	1.09
KW constant	x <u>120.00</u>
Demand KW	131

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Mar 27, 2014	Feb 26, 2014	Mar 27, 2013
kWh Used	48120	32880	43080
Service days	29	28	29
kWh/day	1659	1174	1485
Amount	\$4,747.45	\$3,574.01	\$4,178.08

Energy Usage History



Keep In Mind

- Payments received after April 17, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- As part of a PSC-approved rate agreement in 2012, most business bills will see a net increase of less than 1% in April when a new, cleaner power plant begins serving you. The plant's cost is substantially offset by fuel savings due to the plant's higher efficiency: FPL.com/rates

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Aquarina Utilities Inc: Here's what you owe for this billing period.



Total new charges		\$3,574.0
	**************************************	**************************************
Taxes and charges	516.51	
Florida sales tax	233.82	
Gross receipts tax Franchise charge	186.09	
Storm charge	17.75 78.85	
Electric service amount	3,057.50	
(\$11.01	per KW)	
Demand:	\$1,277.16	
Fuel: (\$0.033930 per kWh)	\$1,115.62	
Non-fuel: (\$0.019650 per kWh)	\$646.09	
Rate: GSD-1 GENERAL SERVICE DEI Customer charge:	MAND \$18.63	
NEW CHARGES		
Balance before new charges		\$0.00
Amount of your last bill Payment received - Thank you		4,006.84 -4,006.84

Feb 26, 2014 Electric Bill

For: Jan 29, 2014 to Feb 26, 2014 (28 days)

Service Address

171 AQUARINA BLVD # WATER

MELBOURNE BEACH, FL 32951

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Account Number 02934-63360

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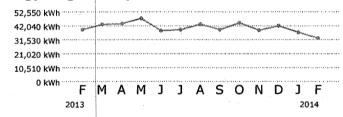
Meter Summary

Meter reading - Met	eter 6V55098 Next meter reading Mar 27, 2014	
Current reading	58134	
Previous reading	-57860	
kWh constant	x120	
kWh used	32880	
Demand reading	.97	
KW constant	x120.00	
Demand KW	116	

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Feb 26, 2014	Jan 29, 2014	Feb 26, 2013
kWh Used	32880	37320	39360
Service days	28	33	28
kWh/day	1174	1130	1405
Amount	\$3,574.01	\$4,006.84	\$3,909.81

Energy Usage History



Keep In Mind

- Payments received after March 19, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- The Florida Public Service Commission approved a quarterly storm charge adjustment that will apply to your bill beginning in March. Visit FPL.com/rates to learn more about the charges on your bill.

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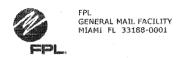
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Important Numbers

Customer Service: Outside Florida: To report power outages: Hearing/speech impaired: 1-800-375-2434 1-800-226-3545 1-800-4OUTAGE (468-8243)



Aquarina Utilities Inc: Here's what you owe for this billing period.



Amount of your last bill		4,095.18
Payment received - Thank you	······································	-4,095.18
Balance before new charges		\$0.00
NEW CHARGES Rate: GSD-1 GENERAL SERVICE DE	MAND	
Customer charge:	\$18.63	
Non-fuel: (\$0,019650 per kWh)	\$733.34	
Fuel: (\$0.033930 per kWh)	\$1,266.27	
Demand:	\$1,409.28	
**************************************	per KW)	
Electric service amount	3,427.52	
Storm charge	20.16	
Gross receipts tax	88.40	
Franchise charge	208.63	
Florida sales tax	262.13	
Taxes and charges	579.32	
Total new charges	900 page 1900 1900 1900 1900 1900 1900 1900 190	\$4,006.84
Total amount you owe	ermenen makasasa da sunta menutum menen erentu terbah dan kemenan menengan mesa sunta	\$4,006.84

Jan 29, 2014 Electric Bill

For: Dec 27, 2013 to Jan 29, 2014 (33 days)

Service Address

171 AQUARINA BLVD # WATER

MELBOURNE BEACH, FL 32951

aquarinautilities@att.net

Account Number 02934-63360

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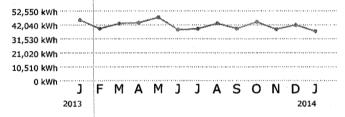
Meter Summary

Meter reading - Meter 6V55098 Next meter reading Feb 26, 2014		
Current reading	57860	
Previous reading	-57549	
kWh constant	x120	
kWh used	37320	
Demand reading	1.07	
KW constant	x <u>120.00</u>	
Demand KW	128	

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Jan 29, 2014	Dec 27, 2013	Jan 29, 2013
kWh Used	37320	42120	45840
Service days	33	. 32	32
kWh/day	1130	1316	1433
Amount	\$4,006.84	\$4,095.18	\$4,356.33

Energy Usage History



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Outside Florida:
To report power outages:
Hearing/speech impaired:

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AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe	namen en e	\$21.11
Total new charges		\$21.11
Taxes and charges	3.08	
Florida sales tax	1.38	
Franchise charge	1.12	
Gross receipts tax	0.47	
Storm charge	0.11	
Electric service amount	18.03	
Fuel: (\$0.032730 per kWh)	\$3.60	
Non-fuel: (\$0.063400 per kWh)	\$6.97	
Customer charge:	\$7.46	
NEW CHARGES Rate: GS-1 GENERAL SVC NON-DEMA	AND / BUSINESS	
Balance before new charges		\$0.00
Payment received - Thank you		-15.11
Amount of your last bill		15.11

Dec 29, 2014 Electric Bill

For: Nov 25, 2014 to Dec 29, 2014 (34 days)

Service Address
7378 STUART AVE # LS
MELBOURNE BEACH, FL 32951
aquarinautilities@bellsouth.net
Account Number 96122-17118

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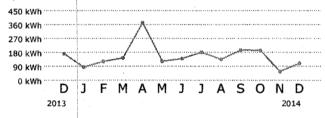
Meter Summary

Meter reading - Meter Current reading	ter ACD1191 Next meter reading Jan 28, 2015 08569
Previous reading	-08459
kWh used	110

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Dec 29, 2014	Nov 25, 2014	Dec 27, 2013
kWh Used	110	57 .	172
Service days	34	28	32
kWh/day	3	2	5
Amount	\$21.11	\$15.11	\$26.48

Energy Usage History



Keep In Mind

- Payments received after January 20, 2015 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- The number of days included in your bill can vary month to month.
 So even if you use the same amount of energy per day, your bill may be higher this month due to greater number of service days.
 Visit www.FPL.com for more information.
- The Florida Public Service Commission approved a net decrease to FPL's rates, which will apply to your bill beginning Jan. 1. Learn more about the latest changes on your bill: FPL.com/rates

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To report power outages:
Hearing/speech impaired:

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AQUARINA UTILITIES INC: Here's what you owe for this billing period.



	\$15.11	
2.17		
0.98		
0.80		
0.33		
0.06		
Electric service amount 12.94		
\$1.87		
\$3.61		
\$7.46		
D / BUSINESS		
	\$0.00	
Payment received - Thank you Balance before new charges		
	30.48 -30.48	
	\$3.61 \$1.87 12.94 0.06 0.33 0.80 0.98	

Nov 25, 2014 Electric Bill

For: Oct 28, 2014 to Nov 25, 2014 (28 days) Service Address 7378 STUART AVE # LS MELBOURNE BEACH, FL 32951 aquarinautilities@bellsouth.net **Account Number** 96122-17118

Questions? Contact Us

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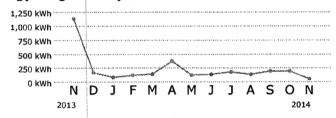
Meter Summary

Meter reading - Me	ter ACD1191 Next meter reading Dec 29, 2014
Current reading	08459
Previous reading	-08402
kWh used	57

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Nov 25, 2014	Oct 28, 2014	Nov 25, 2013
kWh Used	57	193	1132
Service days	28	32	28
kWh/day	2	6	40
Amount	\$15.11	\$30.48	\$128.04

Energy Usage History



Keep In Mind

- · Payments received after December 16, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- The number of days included in your bill can vary month to month. So even if you use the same amount of energy per day, your bill may be higher next month due to greater number of service days. Visit www.FPL.com for more information.

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Important Numbers

Outside Florida: To report power outages: Hearing/speech impaired:

Customer Service:

1-800-375-2434

1-800-226-3545

1-800-40UTAGE (468-8243)



AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe		\$30.48
Total new charges		\$30.48
Taxes and charges	4.47	
Florida sales tax	1.99	
Franchise charge	1.61	
Gross receipts tax	0.67	
Storm charge	0.20	
Electric service amount	26.01	
Fuel: (\$0.032730 per kWh)	\$6.32	
Non-fuel: (\$0.063400 per kWh)	\$12.23	
Customer charge:	\$7.46	
NEW CHARGES Rate: GS-1 GENERAL SVC NON-DEM/	AND / BUSINESS	
· · · · · · · · · · · · · · · · · · ·		
Balance before new charges		\$0.00
Amount of your last bill Payment received - Thank you		-30.73 -30.73
Amount of your last bill		30.73

Oct 28, 2014 Electric Bill

For: Sep 26, 2014 to Oct 28, 2014 (32 days) **Service Address** 7378 STUART AVE # LS MELBOURNE BEACH, FL 32951 aquarinautilities@bellsouth.net **Account Number** 96122-17118

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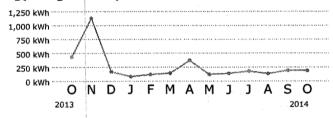
Meter Summary

kWh used		193
Current reading Previous reading		08402 -08209
Meter reading - Me	ter ACD1191 Next meter reading Nov 25, 2	2014

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Oct 28, 2014	Sep 26, 2014	Oct 28, 2013
kWh Used	193	195	435
Service days	32	30 ′	31
kWh/day '	6	7	14
Amount	\$30.48	\$30.73	\$54.32

Energy Usage History



Keep In Mind

- Payments received after November 18, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- Scam warning! Be on alert for phone scammers posing as FPL employees. They use phony numbers and threaten to shut off power unless you pay with a prepaid credit card. Remember, we never call and ask for credit card information or prepaid card payments. Learn more: FPL.com/protect

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AOUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe		\$30.73
Total new charges		\$30.73
Taxes and charges	4.52	
Florida sales tax	2.01	
Franchise charge	1.63	
Gross receipts tax	0.68	
Storm charge	0.20	
Electric service amount	26.21	
Fuel: (\$0.032730 per kWh)	\$6.38	
Non-fuel: (\$0.063400 per kWh)	\$12.37	
Customer charge:	\$7.46	
Rate: GS-1 GENERAL SVC NON-DEMA	ND / BUSINESS	
NEW CHARGES		
Balance before new charges		\$0.00
Payment received - Thank you		-24.06
Amount of your last bill		24.06

Sep 26, 2014 Electric Bill

For: Aug 27, 2014 to Sep 26, 2014 (30 days) Service Address 7378 STUART AVE # LS MELBOURNE BEACH, FL 32951 aquarinautilities@bellsouth.net **Account Number** 96122-17118

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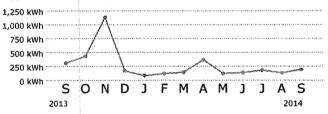
Meter Summary

Meter reading - Met	er ACD1191 Next meter reading Oct 28, 2014	
Current reading	0820	09
Previous reading	-080	14
kWh used	10	— 95

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Sep 26, 2014	Aug 27, 2014	Sep 27, 2013
kWh Used	195	136	310
Service days	- 30	30	30
kWh/day	7	5	10
Amount	\$30.73	\$24.06	\$41.09

Energy Usage History



Keep In Mind

· Payments received after October 17, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.

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AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe	edistrating the PROSESSE Control to the Way of the Review of the Province of t	\$24.06
Total new charges		\$24.06
Taxes and charges	3.53	
Florida sales tax	1.57	
Franchise charge	1.27	
Gross receipts tax	0.53	
Storm charge	0.16	
Electric service amount	20.53	
Fuel: (\$0.032730 per kWh)	\$4.45	
Non-fuel: (\$0.063400 per kWh)	\$8.62	
Customer charge:	\$7.46	
Rate: GS-1 GENERAL SVC NON-DEMA	ND / BUSINESS	
NEW CHARGES		
Balance before new charges		\$0.00
Payment received - Thank you		-29.15
Amount of your last bill		29.15

Aug 27, 2014 Electric Bill

For: Jul 28, 2014 to Aug 27, 2014 (30 days)
Service Address
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aquarinautilities@bellsouth.net
Account Number 96122-17118

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Meter Summary

kWh used

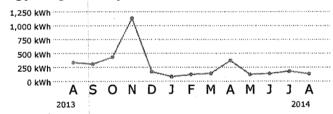
Meter reading - Met	er ACD1191 Next meter reading Sep 26, 2014
Current reading	08014
Previous reading	-07878

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Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Aug 27, 2014	Jul 28, 2014	Aug 28, 2013
kWh Used	136	181	340
Service days	30	32	30
kWh/day	5	6	11
Amount	\$24.06	\$29.15	\$44.43

Energy Usage History



Keep In Mind

- Payments received after September 17, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- The Florida Public Service Commission approved a decrease in the storm charge, which will apply to your bill beginning Sept. 2. Learn more about the latest rates and charges on your bill: FPL.com/rates

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AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amou	nt you owe		\$29.15
Total new cha	arges		\$29.15
Taxes and ch	arges	4.30	
Florida sales ta	X	1.90	
Franchise char	ge	1.54	
Gross receipts	tax	0.64	
Storm charge		0.22	
Electric servi	ce amount	24.85	
Fuel: (\$0.0	32730 per kWh)	\$5.92	
Non-fuel: (\$0.0	063400 per kWh)	\$11.47	
Customer char	ge:	\$7.46	
NEW CHARGE Rate: GS-1 GE	:S NERAL SVC NON-DEN	MAND / BUSINESS	
Balance befor	re new charges		\$0.00
	ed - Thank you		-24.54
Amount of you			24.54

Jul 28, 2014 Electric Bill

For: Jun 26, 2014 to Jul 28, 2014 (32 days)

Service Address

7378 STUART AVE # LS

MELBOURNE BEACH, FL 32951

aquarinautilities@bellsouth.net

Account Number 96122-17118

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Meter Summary

kWh used

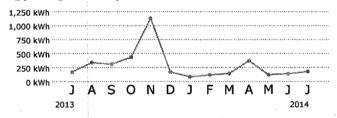
Meter reading - M	eter ACD1191 Next meter reading Au	g 27, 2014
Current reading	i	07878
Previous reading		-07697

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Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Jul 28, 2014	Jun 26, 2014	Jul 29, 2013
kWh Used	181	140	174
Service days	32	29	33
kWh/day	6	5	5
Amount	\$29.15	\$24.54	\$26.77

Energy Usage History



Keep In Mind

 Payments received after August 18, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.

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Billing and service details Energy News View back of the bill Important Numbers

Customer Service:
Outside Florida:
To report power outages:
Hearing/speech impaired:

1-800-375-2434 1-800-226-3545 1-800-4OUTAGE (468-8243) 711 (Relay Service)



AQUARINA UTILITIES INC: Here's what you owe for this billing period.



Total amount you owe		\$24.54
Total new charges		\$24.54
Taxes and charges	3.62	
Florida sales tax	1.61	
Franchise charge	1.30	
Gross receipts tax	0.54	
Storm charge	0.17	
Electric service amount	20.92	
Fuel: (\$0.032730 per kWh)	\$4.58	
Non-fuel: (\$0.063400 per kWh)	\$8.88	
Customer charge:	\$7.46	
NEW CHARGES Rate: GS-1 GENERAL SVC NON-DEMA	ND / BUSINESS	
		•
Balance before new charges	······	\$0.00
Payment received - Thank you		-22.62
Amount of your last bill		22.62

Jun 26, 2014 Electric Bill

For: May 28, 2014 to Jun 26, 2014 (29 days)

Service Address

7378 STUART AVE # LS

MELBOURNE BEACH, FL 32951

aquarinautilities@bellsouth.net

Account Number 96122-17118

Questions? Contact Us

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Meter Summary

kWh used

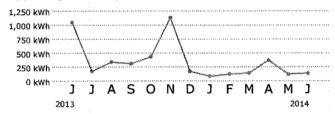
Meter reading - Meter ACD1191 Next meter reading Jul 28	3, 2014
Current reading	07697
Previous reading	-07557

140

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Jun 26, 2014	May 28, 2014	Jun 26, 2013
kWh Used	140	123	1051
Service days	29	30	28
kWh/day	5	4	38
Amount	\$24.54	\$22.62	\$120.02

Energy Usage History



Keep In Mind

- Payments received after July 17, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- Eligible customers can choose between the standard smart meter, for no additional fees, or a non-standard meter, for an enrollment fee of \$95 and a monthly surcharge of \$13. The option has been approved but is under review by the PSC. Learn more at FPL.com/ meteroption.

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Aquarina Utilities Inc: Here's what you owe for this billing period.



Total new charges		\$22.62
Taxes and charges	3.33	
Florida sales tax	1.48	
Franchise charge	1.20	
Gross receipts tax	0.50	
Storm charge	0.15	
Electric service amount	19.29	
Fuel: (\$0.032730 per kWh)	\$4.03	
Non-fuel: (\$0.063400 per kWh) Fuel: (\$0.032730 per kWh)	\$7.80 \$4.03	
Customer charge:	\$7.46	
Rate: GS-1 GENERAL SVC NON-DEMA	•	
NEW CHARGES		
Balance before new charges	,	\$0.00
Payment received - Thank you		-50.81
Amount of your last bill		50.81

May 28, 2014 Electric Bill

For: Apr 28, 2014 to May 28, 2014 (30 days)

Service Address
7378 STUART AVE # LS
MELBOURNE BEACH, FL 32951
aquarinautilities@bellsouth.net
Account Number 96122-17118

Questions? Contact Us

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Meter Summary

Meter reading - Me	ter ACD1191 Next meter reading Jun 26, 2014	,
Current reading	07	7557
Previous reading	-07	434

kWh used 123

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	May 28, 2014	Apr 28, 2014	May 29, 2013
kWh Used	123	372	1119
Service days	30	32	33
kWh/day "	4	12	34
Amount	\$22.62	\$50,81	\$127.25

Energy Usage History



Keep In Mind

- Payments received after June 19, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- A routine quarterly storm adjustment will apply to your bill beginning June 2. Learn more about the latest rates and charges on your bill: FPL.com/rates.

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Aquarina Utilities Inc: Here's what you owe for this billing period.



Total new charges	AMPATATOROPHAN ARTHUR AND	\$50.8	
Taxes and charges	7.59		
Florida sales tax	3.33		
Franchise charge	2.69		
Gross receipts tax	1.12		
Storm charge	0.45		
Electric service amount	43.22		
Fuel: (\$0.032730 per kWh)	\$12.18		
Non-fuel: (\$0.063400 per kWh) Fuel: (\$0.032730 per kWh)	\$23.58		
Customer charge:	\$7.46		
NEW CHARGES Rate: GS-1 GENERAL SVC NON-DEM	IAND / BUSINESS		
Balance before new charges		\$0.0 (
Amount of your last bill Payment received - Thank you		14.68 -14.68	

Apr 28, 2014 Electric Bill

For: Mar 27, 2014 to Apr 28, 2014 (32 days)
Service Address
7378 STUART AVE # LS
MELBOURNE BEACH, FL 32951
aquarinautilities@bellsouth.net
Account Number 96122-17118

Questions? Contact Us

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Meter Summary

Meter reading - Mete	er ACD1191 Next meter reading	May 28, 2014
Current reading		07434
Previous reading		-07062

kWh used 372

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Apr 28, 2014	Mar 27, 2014	Apr 26, 2013
kWh Used	372	144	196
Service days	32	29	30
kWh/day	12	5	7
Amount	\$50.81	\$24.43	\$29.12

Energy Usage History



Keep In Mind

- Customers who enroll in FPL E-Mail Bill in April will have a tree planted on their behalf. Visit FPL.com/ArborDay to learn more.
- Payments received after May 19, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.

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Useful Links

Billing and service details Energy News View back of the bill Important Numbers

Customer Service: Outside Florida: To report power outages:

Hearing/speech impaired:

1-800-375-2434 1-800-226-3545 1-800-4OUTAGE (468-8243)



Aquarina Utilities Inc: Here's what you owe for this billing period.



Total new charges		\$24.43
Taxes and charges	3.60	
Florida sales tax	1.60	
Franchise charge	1.29	
Storm charge Gross receipts tax	0.17	
Starm sharea	0.17	
Electric service amount	20.83	
Fuel: (\$0.033930 per kWh)	\$4.89	
Non-fuel: (\$0,061140 per kWh)	\$8.81	
Customer charge:	\$7.13	
NEW CHARGES Rate: GS-1 GENERAL SVC NON-DEM	AND / BUSINESS	
. •		Ψ3170
Deposit Interest Balance before new charges		-0.63 -\$9.75
Credit		-31.00
Amount of your last bill Additional activity		21.88

Mar 27, 2014 Electric Bill

For: Feb 26, 2014 to Mar 27, 2014 (29 days)
Service Address
7378 STUART AVE # LS
MELBOURNE BEACH, FL 32951
aquarinautilities@bellsouth.net
Account Number 96122-17118

Questions? Contact Us

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Meter Summary

kWh used

Meter reading - Meter ACD1191	Next meter reading Apr 28, 2014
Current reading	07062
Previous reading	-06918

144

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Mar 27, 2014	Feb 26, 2014	Mar 27, 2013
kWh Used	144	122	409
Service days	29	28	29
kWh/day	5	4	14
Amount	\$24.43	\$21.88	\$51.47

Energy Usage History



Keep In Mind

- Payments received after April 17, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- As part of a PSC-approved rate agreement in 2012, most business bills will see a net increase of less than 1% in April when a new, cleaner power plant begins serving you. The plant's cost is substantially offset by fuel savings due to the plant's higher efficiency: FPL.com/rates

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Aquarina Utilities Inc: Here's what you owe for this billing period.



Total amount you owe		\$21.88
Total new charges	maccana and a state of the stat	\$21.88
Taxes and charges	3.15	
Florida sales tax	1.44	
Gross receipts tax Franchise charge	0. 4 6 1.14	
Storm charge	0.09	
Electric service amount	18.73	
Fuel: (\$0.033930 per kWh)	\$4.14	
Non-fuel: (\$0.061140 per kWh)	\$7.46	
NEW CHARGES Rate: GS-1 GENERAL SVC NON-DEM. Customer charge:	AND / BUSINESS \$7.13	
Balance before new charges		\$0.00
Amount of your last bill Payment received - Thank you		17.75 17.75

Feb 26, 2014 Electric Bill

For: Jan 29, 2014 to Feb 26, 2014 (28 days)
Service Address
7378 STUART AVE # LS
MELBOURNE BEACH, FL 32951
aquarinautilities@bellsouth.net
Account Number 96122-17118

Questions? Contact Us

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Meter Summary

kWh used

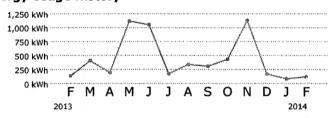
Meter reading - Meter ACD1191 Next meter reading Mar 27	, 2014
Current reading	06918
Previous reading	-06796

122

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Feb 26, 2014	Jan 29, 2014	Feb 26, 2013
kWh Used	122	85	137
Service days	28	33	28
kWh/day	4	3	5
Amount	\$21.88	\$17.75	\$22,40

Energy Usage History



Keep In Mind

- Payments received after March 19, 2014 are considered late; a late payment charge, the greater of \$5.00 or 1.5% of your past due balance will apply. Your account may also be billed a deposit adjustment.
- The Florida Public Service Commission approved a quarterly storm charge adjustment that will apply to your bill beginning in March. Visit FPL.com/rates to learn more about the charges on your bill.

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Customer Service:



Aquarina Utilities Inc: Here's what you owe for this billing period.



Total an	nount you owe		\$17.75
Total nev	v charges	ni ini ini ini ini ini ini ini ini ini	\$17.75
Taxes an	d charges	2.54	
Florida sal	es tax	1.17	
Franchise	charge	0.92	
Gross rece	eipts tax	0.39	
Storm cha	rge	0.06	
Electric s	ervice amount	15.21	
Fuel:	(\$0.033930 per kWh)	\$2.88	
	(\$0.061140 per kWh)	\$5.20	
Customer		\$7.13	
	1 GENERAL SVC NON-DEM		
NEW CHA			
Balance b	pefore new charges		\$0.00
	eceived - Thank you		-26.48
Amount of	f your last bill		26.48

Jan 29, 2014 Electric Bill

For: Dec 27, 2013 to Jan 29, 2014 (33 days)
Service Address
7378 STUART AVE # LS
MELBOURNE BEACH, FL 32951
aquarinautilities@bellsouth.net
Account Number 96122-17118

Questions? Contact Us

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Meter Summary

Meter reading - Meter ACD1191 Next meter reading Feb	26, 2014
Current reading	06796
Previous reading	-06711

85

kWh used

Energy Usage Comparison

	This Month	Last Month	Last Year
Service to	Jan 29, 2014	Dec 27, 2013	Jan 29, 2013
kWh Used	85	172	85
Service days	33	.32	32
kWh/day	. 3	5	3
Amount	\$17.75	\$26.48	\$16.95

Energy Usage History



Keep In Mind

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Outside Florida;
To report power outages;
Hearing/speech impaired;

1-800-375-2434 1-800-226-3545

1-800-40UTAGE (468-8243) 711 (Relay Service)

Pace Analytical" www.pacelabs.com

INVOICE

Pace Analytical Services, Inc.

8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435054239

Date: 12/26/2014

Total Amount Due: \$204.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

5	OI	a	0	

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc.

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received Project Name	Project Number	Total
12/18/2014 Aquarina Utilities WWTP	35168533	\$93.00
12/18/2014	35168534	\$63.00
12/18/2014 Aquarina Utilities WWTP	35168623	\$48.00
	Invoice Total	\$204.00

Page 1 of 4

**1.5% MONTHLY FINANCE CHARGE ASSESSED AFTER 30 DAYS OR TERMS OF CONTRACT. PLEASE REFERENCE THE INVOICE NUMBER ON ALL REMITTANCE ADVICE.

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Please complete and return copy of invoice with your payment.

INVOICE 1	TOTAL	\$204.0
Amount Paid:	\$	
Check No:		

Customer No: 35-810043 Invoice No: 1435054239

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174

Phone: (386)672-5668



Invoice Number: 1435054239

Date: 12/26/2014

Total Amount Due: \$204.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	2

Client Project: Aquarina Utilities WWTP

Pace Project No: 35168533

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc.

Sample Received: 12/18/2014

ANALYTICAL CHARGES							
Quantity Unit	Description			Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids			SM 2540D	Water	\$8.00	\$16.00
1 Ea	351.2 Total Kjeldahl Nitrogen	4		EPA 351.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO2/NO3			EPA 353.2	Water	\$7.00	\$7.00
1 Ea	365.4 Total Phosphorus			EPA 365.4	Water	\$12.00	\$12.00
2 Ea	5210B cBOD			SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms			SM 9222D	Water	\$12.00	\$12.00
1 Ea	Total Nitrogen			TKN+NOx Calculation	Water	\$18.00	\$18.00
						Analytical Subtotal	\$93.00

Project 35168533 Subtotal \$93.00

Lab ID	Client Sample ID	Received
35168533001	Influent	12/18/2014
35168533002	Effluent	12/18/2014

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www.pacelabs.com

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435054239

Date: 12/26/2014

Total Amount Due: \$204.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Client Name: Aquanna Utilities, Inc.

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks
Aquarina Utilities, Inc
1705 NE Darlich Ave
Jensen Beach, FL 34957
772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page His
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3

Client Project:

Pace Project No: 35168534

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

	Sample Received: 12/18/2014	
Inc		

ANALYTICAL CHARGES						
Quantity Unit	Description	Method	Matrix	Price	Total	
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00	
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$7.00	\$7.00	
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00	
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00	
				Analytical Subtotal	\$63.00	
				Project 35168534 Subtotal	\$63.00	

Lab ID	Client Sample ID	Received
35168534001	Influent	12/18/2014
35168534002	Effluent	12/18/2014

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Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, Ft. 32174

Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435054239

Date: 12/26/2014

Total Amount Due: \$204.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks

Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	4

Client Project: Aquanna Utilities WWTP

Pace Project No: 35168623

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 12/18/2014

$\Delta N \Delta$	LYTICAL	CHA	PGES

Quantity Unit	Description	Method	Matrix	Price	Total
4 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$48.00
				Analytical Subtotal	\$48.00

Allalytical Subtotal \$40.00

Project 35168623 Subtotal

\$48.00

Total Number of Charges 19

Total Invoice Amount \$204.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35168623001	NORTH WELL	12/18/2014
35168623002	SOUTH WELL	12/18/2014
35168623003	450 AQUARINA BLVD	12/18/2014
35168623004	TIDEWATER 7415 S HWY A1A	12/18/2014

If you have any questions or to pay by credit card, please contact Rossy Guima at Pace.

Phone: 954-582-4300 Email: rossy.guima@pacelabs.com

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435050869

Date: 11/26/2014

Total Amount Due: \$216.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms +	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received Project Name	Project Number	Total
11/6/2014	35162646	\$63.00
11/6/2014 Aquarina Utilities WWTP	35162649	\$93.00
11/6/2014 Aquarina Utilities WWTP	35162740	\$48.00
11/6/2014 Aquarina Utilities WWTP	35162756	\$12.00
	Invoice Total	\$216.00

Page 1 of 5

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Please complete and return copy of invoice with your payment.

INVOICE TO	ΓAL	\$216.00
Amount Paid: \$_		
Check No:		

Customer No: 35-810043 Invoice No: 1435050869

Pace Analytical Services, Inc. 8 East Tower Circle

Ormond Beach, FL 32174 Phone: (386)672-5668

Page



Invoice Number: 1435050869

Date: 11/26/2014

Total Amount Due: \$216.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957

35-810043 / 36-AQUARINA Client Project:

Purchase Order No...

Rossy Guima Client Name: Aquarina Utilities, Inc.

Pace Project Mgr

Sample Received: 11/6/2014

Pace Project No: 35162646

Client Number/Client ID

772-708-7946

Report Sent To: Aquanna Waterworks, Aquanna Utilities, Inc

Comments:

ANALYTICAL CHARGES

Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$7.00	\$7.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
				Analytical Subtotal	\$63.00

Project 35162646 Subtotal \$63.00

Terms

Net 30 Days**

Lab ID	Client Sample ID	Received
35162646001	Influent	11/6/2014 2:15:00
35162646002	Effluent	11/6/2014 2:15:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668



Invoice Number: 1435050869

Date: 11/26/2014

Total Amount Due: \$216.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr.	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3

Client Project: Aquarina Utilities WWTP

Pace Project No: 35162649

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 11/6/2014

ANALYTICAL CHARGES						
Quantity Unit	Description	Method	Matrix	Price	Total	
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00	
1 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00	
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$7.00	\$7.00	
1 Ea	365.4 Total Phosphorus	EPA 365.4	Water	\$12.00	\$12.00	
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00	
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00	
1 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$18.00	
				Analytical Subtotal	\$93.00	

Project 35162649 Subtotal \$93.00

Lab ID	Client Sample ID	Received
35162649001	Influent	11/6/2014 11:00:00
35162649002	Effluent	11/6/2014 11:00:00



Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435050869

Date: 11/26/2014

Total Amount Due: \$216.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Client Name: Aquarina Utilities, Inc.

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Furchase Order No	Pace Project Mgr	Terms "	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	4

Client Project: Aquarina Utilities WWTP

Pace Project No: 35162740

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Sample Received: 11/6/2014

 	VT1	\sim	 		GES
Δ1	v 14	ı . A	 - 1	0 PC	

AIALI HOAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
4 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$48.00
				Analytical Subtotal	\$48.00

Project 35162740 Subtotal \$48.00

Lab ID	Client Sample ID	Received
35162740001	ST ANDRWES VILLAGE	11/6/2014 5:00:00
35162740002	TIDEWATER 7415 S HWY A1A	11/6/2014 5:00:00
35162740003	NORTH WELL	11/6/2014 5:00:00
35162740004	SOUTH WELL	11/6/2014 5:00:00

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INVOICE

Pace Analytical Services, Inc.

8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435050869

Date: 11/26/2014

Total Amount Due: \$216.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr.	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	5

Client Project: Aquarina Utilities WWTP

Pace Project No: 35162756

Report Sent To: Aquanna Waterworks, Aquanna Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 11/6/2014

ΔA	IΔI	VTI	CA	CH	IAD	GES

Quantity Unit	Description	Method	Matrix	Price	Total
1 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$12.00
				Analytical Subtotal	\$12.00

Project 35162756 Subtotal

\$12.00

Total Number of Charges 20

Total Invoice Amount \$216.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35162756001	OUTSIDE SPICKET	11/6/2014 5:00:00

If you have any questions or to pay by credit card, please contact Rossy Guima at Pace. Phone: 954-582-4300 Email: rossy.guima@pacelabs.com

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435047338

Date: 10/29/2014

Total Amount Due: \$204.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc.

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received Project Name	Project Number	Total
10/6/2014	35157905	\$63.00
10/6/2014 Aquarina Utilities WWTP	35157906	\$93.00
10/6/2014 Aquanna Utilities WWTP	35157992	\$24.00
10/6/2014 Aquarina Utilities WWTP	35157993	\$24.00
	Invoice Total	\$204.00

Page 1 of 5

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Please complete and return copy of invoice with your payment.

INVOICE TOTAL	\$204.00
Amount Paid: \$	
Check No:	
Customer No: 35-810043	Invoice No: 1435047338

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174

Phone: (386)672-5668



Invoice Number: 1435047338

Date: 10/29/2014

Total Amount Due: \$204.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aguarina Waterworks Aquarina Utilities, Inc. 1705 NE Darlich Ave Jensen Beach, FL 34957

772-708-7946

35-810043 / 36-AQUARINA Rossy Guima Net 30 Days** 2	Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
	35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	2

Client Project:

Pace Project No: 35157905

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc.

Sample Received: 10/6/2014

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$7.00	\$7.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
				Analytical Subtotal	\$63.00

Project 35157905 Subtotal \$63.00

Lab ID	Client Sample ID	Received
35157905001	Influent	10/6/2014 5:00:00
35157905002	Effluent	10/6/2014 5:00:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668



Invoice Number: 1435047338

Date: 10/29/2014

Total Amount Due: \$204.00

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Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3

Client Project: Aquarina Utilitie's WWTP

Pace Project No: 35157906

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 10/6/2014

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$7.00	\$7.00
1 Ea	365.4 Total Phosphorus	EPA 365.4	Water	\$12.00	\$12.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
1 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$18.00
				Analytical Subtotal	\$93.00

Project 35157906 Subtotal \$93.00

Lab ID	Client Sample ID	Received
35157906001	Influent	10/6/2014 5:00:00
35157906002	Effluent	10/6/2014 5:00:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174

Phone: (386)672-5668



Invoice Number: 1435047338

Date: 10/29/2014

Total Amount Due: \$204.00

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Sold To:

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Temis	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	4

Client Project: Aquarina Utilities WWTP

Pace Project No: 35157992

772-708-7946

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc. Sample Received: 10/6/2014

IVT	ICAI	CH	Δ	RGES

Quantity U	Jnit	Description	Method	Matrix	Price	Total
2 E	а	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
					Analytical Subtotal	\$24.00

Project 35157992 Subtotal \$24.00

Lab ID	Client Sample ID	Received
35157992001	450 AQURINA BLVD	10/6/2014 5:00:00
35157992002	ST ANDREWS VILLAGE, CLUBHOUSE	10/6/2014 5:00:00

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Invoice Number: 1435047338

Date: 10/29/2014

Total Amount Due: \$204.00

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Sold To:

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	- Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	5

Client Project: Aquarina Utilities WWTP

Pace Project No: 35157993

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc. Sample Received: 10/6/2014

ΔΝΔ	YTICA	I CHAR	GES

		,,,,,,			
Quantity Unit	Description	Metho	d Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 92	22B Drinking W	vater \$12.00	\$24.00
				Analytical Subtotal	\$24.00

Total Number of Charges 19

Project 35157993 Subtotal

Total Invoice Amount \$204.00

\$24.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35157993001	NORTH WELL	10/6/2014 5:00:00
35157993002	SOUTH WELL	10/6/2014 5:00:00

If you have any questions or to pay by credit card, please contact Rossy Guima at Pace. Phone: 954-582-4300 Email: rossy.guima@pacelabs.com

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435043886

Date: 09/29/2014

Total Amount Due: \$451.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc.

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received	Project Name	Project Number	Total
8/25/2014		35152040	\$63.00
8/26/2014		35152735	\$12.00
9/10/2014	Aquarina WTP	35154456	\$172.00
	Aguarina WWTP	35154458	\$93.00
9/10/2014		3515 44 61	\$63.00
9/10/2014	Aquarina Utilities WWTP	35154514	\$24.00
9/10/2014	Aquarina Utilities WWTP	35154522	\$24.00
		Invoice Total	\$451.00

Page 1 of 8

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Please complete and return copy of invoice with your payment.

INVOICE TOT	AL	\$451.00
Amount Paid: \$ _		
Check No:		
Customer No: 35-81004	3 Invoice No:	1435043886

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INVOICE

Pace Analytical Services, Inc.

8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435043886

Date: 09/29/2014

Total Amount Due: \$451.00

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Client Number/Client ID 35-810043 / 36-AQUARINA	Purchase Order No	Pace Project Mgr Rossy Guima	Terms Net 30 Days**	Page
Client Project:		Client Name: Aquanna Utilities		

Pace Project No: 35152040

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 8/25/2014

ANALYTICAL CHARGES								
Quantity Unit	Description		Method		Matrix	Price	Total	
2 Ea	2540D Total Suspended Solids	Ý	SM 2540D		Water	\$8.00	\$16.00	
1 Ea	353.2 Nitrogen, NO2/NO3	•	EPA 353.2	1	Water	\$7.00	\$7.00	
2 Ea	5210B cBOD		SM 5210B		Water	\$14.00	\$28.00	
1 Ea	9222D Fecal Coliforms	b	SM 9222D		Water	\$12.00	\$12.00	
						Analytical Subtotal	\$63.00	

Project 35152040 Subtotal \$63.00

Lab ID	Client Sample ID	Received		
35152040001	Influent	8/25/2014 2:00:00		
35152040002	Effluent	8/25/2014 2:00:00		

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Invoice Number: 1435043886

Date: 09/29/2014

Total Amount Due: \$451.00

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Aquarina Utilities, Inc
1705 NE Darlich Ave

Jensen Beach, FL 34957

772-708-7946

Client Number/Client ID Purchase Order No	Pace Project Mgr	Maria lerms	rage
35-810043 / 36-AQUARINA	Rossy Guima	Net 30 Days**	3

Client Project:

Pace Project No: 35152735

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc

Sample Received: 8/26/2014

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Quantity Unit	Description	Method	Matrix	Price	Total
1 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$12.00
				Analytical Subtotal	\$12.00

Project 35152735 Subtotal \$12.00

Samples Received for analysis:

 Lab ID
 Client Sample ID
 Received

 35152735001
 OUTSIDE SPICKET
 8/26/2014 4:20:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174

Phone: (386)672-5668

Sold To:

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Invoice Number: 1435043886

Date: 09/29/2014

Total Amount Due: \$451.00

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P.O. Box 684056

Chicago, IL 60695-4056

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	4

Client Project: Aquanna WTP

Pace Project No: 35154456

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc

Sample Received: 9/10/2014

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Drinking Water	\$14.00	\$14.00
2 Ea	524.2 MSV THM	EPA 524.2	Water	\$27.00	\$54.00
2 Ea	5522 Haloacetic Acids	EPA 552.2	Water	\$52.00	\$104.00
				Analytical Subtotal	\$172.00

Project 35154456 Subtotal \$172.00

Lab ID	Client Sample ID	Received
35154456001	POE	9/10/2014 2:10:00
35154456002	Tide water	9/10/2014 2:10:00
35154456003	St. Andrews Club House	9/10/2014 2:10:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668



Invoice Number: 1435043886

Date: 09/29/2014

Total Amount Due: \$451.00

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Client Number/Client ID	Furchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	5

Client Project: Aquarina WWTP

Pace Project No: 35154458

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 9/10/2014

ription	Method
	ANALYTICAL CHARGES

Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$7.00	\$7.00
1 Ea	365.4 Total Phosphorus	EPA 365.4	Water	\$12.00	\$12.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
1 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$18.00
				Analytical Subtotal	\$93.00

Project 35154458 Subtotal \$93.00

Lab ID	Client Sample ID	Received
35154458001	Influent	9/10/2014 2:10:00
35154458002	Effluent	9/10/2014 2:10:00

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Invoice Number: 1435043886

Date: 09/29/2014

Total Amount Due: \$451.00

Please Remit To:

Pace Analytical Services, Inc.

Project 35154461 Subtotal

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957

772-708-7946

	A Company of the Comp	rage
35-810043 / 36-AQUARINA Rossy Guir	na Net 30 Days**	6

Client Project: Pace Project No: 35154461

Client Name: Aquarina Utilities, Inc Sample Received: 9/10/2014

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$7.00	\$7.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
				Analytical Subtotal	\$63.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35154461001	Influent	9/10/2014 2:10:00
35154461002	Efluent	9/10/2014 2:10:00

\$63.00

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Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435043886

Date: 09/29/2014

Total Amount Due: \$451.00

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35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	7
Client Project: Aquarina Utilities WW	I	Client Name: Aquarina Utilities		

Pace Project No: 35154514

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 9/10/2014

ΔΝΔ	LYTICAL	CHARGES

	Quantity Unit	Description	Method	Matrix	Price	Total
	2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
					Analytical Subtotal	\$24.00

Project 35154514 Subtotal \$24.00

Lab ID	Client Sample ID	Received
35154514001	450 AQUARINA BLVD	9/10/2014 5:45:00
35154514002	TIDEWATER 7415 S HWY A1A	9/10/2014 5:45:00

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle

Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435043886

Date: 09/29/2014

Total Amount Due: \$451.00

Please Remit To:

Pace Analytical Services, Inc.

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Chicago, IL 60695-4056

Sold To:

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Aquarina Utilities, Inc
1705 NE Darlich Ave
Jensen Beach, FL 34957

Client Number/Client ID	Purchase Order No	Pace Project Mgr	* Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	8

Client Project: Aquarina Utilities WWTP

Pace Project No: 35154522

772-708-7946

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc

Sample Received: 9/10/2014

ANA	I YTI	CAL	CHA	NRGES

Quantity Unit Description	Method	Matrix	Price	Total
2 Ea 9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
			nalytical Subtotal	\$24.00
		Project 1	85154522 Subtotal	\$24.00

Total Number of Charges 31	Total Invoice Amount	\$451.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35154522001	NORTH WELL	9/10/2014 5:45:00
35154522002	SOUTH WELL:	9/10/2014 5:45:00

If you have any questions or to pay by credit card, please contact Rossy Guima at Pace.

Phone: 954-582-4300 Email: rossy.guima@pacelabs.com

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435035953

Date: 07/29/2014

Total Amount Due: \$340.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No.	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc

Report Sent To: Aquanna Waterworks, Aquarina Utilities, Inc Comments:

Date Received	Project Name	Project Number	Total
6/24/2014	Aquarina Utilities SJRWMD Well	35143305	\$136.00
7/1/2014	Aquarina Utilities	35144157	\$93.00
7/1/2014		35144159	\$63.00
7/1/2014	Aquarina Utilities Inc	35144304	\$24.00
7/1/2014	Aquarina Utilities, Inc.	35144305	\$24.00
		Invoice Total	\$340.00

Page 1 of 6

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Please complete and return copy of invoice with your payment.

INVOICE TOTAL	_ \$340.00
Amount Paid: \$	
Check No:	·
0	laveire No. 4405005050



Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435035953

Date: 07/29/2014

Total Amount Due: \$340.00

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Sold To:

Aquarina Waterworks

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	2

Client Project: Aquarina Utilities SJRWMD Well

Pace Project No: 35143305

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 6/24/2014

ANALYTICAL CHARGES						
Quantity Unit	Description		Method	Matrix	Price	Total
2 Ea	2320B Alkalinity	:	SM 2320B	Water	\$10.00	\$20.00
2 Ea	2510B Specific Conductance		SM 2510B	Water	\$5.00	\$10.00
2 Ea	2540C Total Dissolved Solids		SM 2540C	Water	\$9.00	\$18.00
2 Ea	300.0 IC Anions		EPA 300.0	Water	\$14.00	\$28.00
2 Ea	6010 ICP Metals		EPA 6010	Water	\$30.00	\$60.00
2 Ea	Field Data			Water	\$0.00	\$0.00
					Analytical Subtotal	\$136.00

Project 35143305 Subtotal

\$136.00

Lab ID	Client Sample ID	Received
35143305001	North Well	6/24/2014 1:50:00
35143305002	South Well	6/24/2014 1:50:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174

Phone: (386)672-5668

Sold To:

Aquarina Waterworks

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Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Invoice Number: 1435035953

Date: 07/29/2014

Total Amount Due: \$340.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3

Client Project: Aquarina Utilities

Pace Project No: 35144157

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc. Sample Received: 7/1/2014

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO3	EPA 353.2	Water	\$7.00	\$7.00
1 Ea	365.4 Total Phosphorus	EPA 365.4	Water	\$12.00	\$12.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
1 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$18.00
				Analytical Subtotal	\$93.00

Project 35144157 Subtotal

\$93.00

Lab ID	Client Sample ID	Received
35144157001	Influent	7/1/2014 4:50:00
35144157002	Effluent	7/1/2014 4:50:00

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Ormond Beach, FL 32174 Phone: (386)672-5668

Page

Invoice Number: 1435035953

Date: 07/29/2014

Total Amount Due: \$340.00

Please Remit To:

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P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquanna Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957

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35-810043 / 36-AQUARINA Client Project:

Client Number/Client ID

Client Name: Aquarina Utilities, Inc.

Pace Project Mgr

Rossy Guima

Sample Received: 7/1/2014

Pace Project No: 35144159

772-708-7946

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

	ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total	
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00	
1 Ea	353.2 Nitrogen, NO3	EPA 353.2	Water	\$7.00	\$7.00	
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00	
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00	
				Analytical Subtotal	\$63.00	

Purchase Order No

Project 35144159 Subtotal \$63.00

Terms

Net 30 Days**

Lab ID	Client Sample ID	Received
35144159001	Influent	7/1/2014 4:50:00
35144150002	Effluent	7/1/2014 4:50:00

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Invoice Number: 1435035953

Date: 07/29/2014

Total Amount Due: \$340.00

Please Remit To:

Pace Analytical Services, Inc.

Project 35144304 Subtotal

P.O. Box 684056

Sample Received: 7/1/2014

Chicago, IL 60695-4056

Sold To:

Aguarina Waterworks Aquarina Utilities, Inc

1705 NE Darlich Ave Jensen Beach, FL 34957

772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	5
Client Project: Aquanna Utilities Inc		Client Name: Aquarina Utilities	Inc	

Pace Project No: 35144304

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

X	ANALYTICAL CHARGES				
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
2 Ea	Field Data		Drinking Water	\$0.00	\$0.00
•				Analytical Subtotal	\$24.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35144304001	North Well	7/1/2014 4:50:00
35144304002	South Well	7/1/2014 4:50:00

\$24.00

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Pace Analytical Services, Inc. 8 East Tower Circle

Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435035953

Date: 07/29/2014

Total Amount Due: \$340.00

Please Remit To:

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P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aguarina Utilities, Inc. 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	6
Client Project: Aquarina Utilities, Inc.		Client Name: Aquarina Utilities	, Inc	-

Pace Project No: 35144305

Report Sent To: Aquarina Waterworks, Aquarina Utilities

Comments:

	Sample Received: 7/1/2014	
s. Inc		

ANALYTICAL CHARGES		

Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
2 Ea	Field Data		Drinking Water	\$0.00	\$0.00
			An	alytical Subtotal	\$24.00

Project 35144305 Subtotal

Total Number of Charges 36 Total Invoice Amount \$340.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35144305001	450 Aquarina Blvd	7/1/2014 4:50:00
35144305002	St Andrews Village, Clubhouse	7/1/2014 4:50:00

If you have any questions or to pay by credit card, please contact Rossy Guima at Pace. Phone: 954-582-4300 Email: rossy.guima@pacelabs.com

\$24.00

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle

Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc.

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received	Project Name	Project Number	Total
5/28/2014	Aquanna Utilities	35139661	\$93.00
5/28/2014		35139662	\$63.00
6/2/2014		35140269	\$12.00
6/3/2014		35140367	\$14.00
6/3/2014	Aquarina Utilities	35140368	\$93.00
6/3/2014		35140370	\$63.00
6/3/2014	Aquarina	35140472	\$24.00
	Aquanna Utilities WWTP	35140491	\$24.00
6/3/2014	Aguarina Utilities WWTP	35140493	\$12.00
6/17/2014		35142360	\$7.00
6/19/2014		35142911	\$12.00
6/17/2014	BACTS	35143056	\$12.00
		Invoice Total	\$429.00

Page 1 of 13

**1.5% MONTHLY FINANCE CHARGE ASSESSED AFTER 30 DAYS OR TERMS OF CONTRACT. PLEASE REFERENCE THE INVOICE NUMBER ON ALL REMITTANCE ADVICE.

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Please complete and return copy of invoice with your payment.

INVOICE TOTAL	_ \$429.00
Amount Paid: \$	
Check No:	
Customer No: 35-810043	Invoice No: 1435031695

Pace Analytical Services, Inc. 8 East Tower Circle

Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	2
Client Project: Aquarina Utilities		Client Name: Aquarina Utilities	, Inc	

TKN+NOx Calculation

1 1/4

Client Project: Aquarina Utilities

Pace Project No: 35139661

1 Ea Total Nitrogen

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Quantity Unit Description 2 Ea

	ANALYTICAL CHARGES								
tity Unit	Description		Method	Matrix	Price	Total			
2 Ea	2540D Total Suspended Solids		SM 2540D	Water	\$8.00	\$16.00			
1 Ea	300.0 IC Anions	4.	EPA 300,0	Water	\$7.00	\$7.00			
1 Ea	351.2 Total Kjeldahl Nitrogen	1	EPA 351.2	Water	\$0.00	\$0.00			
1 Ea	353.2 Nitrogen, NO2/NO3	*	EPA 353.2	Water	\$0.00	\$0.00			
1 Ea	365.4 Total Phosphorus	•	EPA 365.4	Water	\$12.00	\$12.00			
2 Ea	5210B cBOD		SM 5210B	Water	\$14.00	\$28.00			
1 Ea	9222D Fecal Coliforms		SM 9222D	Water	\$12.00	\$12.00			

Water

Sample Received: 5/28/2014

Project 35139661 Subtotal

Analytical Subtotal

\$18.00

\$93.00

\$18.00

\$93.00

Lab ID	Client Sample ID	Received
35139661001	influent	5/28/2014 5:15:00
35139661002	Effluent	5/28/2014 5:15:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668



Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

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Aguarina Utilities, Inc. 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Project: Client Name: Aquarina Utilities, Inc					
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3	
Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page	

Client Project:

Pace Project No: 35139662

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 5/28/2014

ANALYTICAL CHARGES						
Quantity Unit	Description	Method	Matrix	Price	Total	
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00	
1 Ea	300.0 IC Anions	EPA 300.0	Water	\$7.00	\$7.00	
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00	
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00	
				Analytical Subtotal	\$63.00	
			.*	Project 25129662 Subtotal	\$63.00	

Lab ID	Client Sample ID	Received
35139662001	influent	5/28/2014 5:15:00
35139662002	Effluent	5/28/2014 5:15:00

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Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

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Jensen Beach, FL 34957

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35-810043 / 36-AQUARINA

Purchase Order No

Rossy Guima Net 30 Days**

Client Name: Aquarina Utilities, Inc

Sample Received: 6/2/2014

Pace Project Mgr

Client Project:

Pace Project No: 35140269

Client Number/Client ID

Report Sent To: Aquanna Waterworks, Aquanna Utilities, Inc

Comments:

ANALYTICAL CHARGES

ANALI HOAL SHAROLD								
	Quantity l	Unit	Description		Method	Matrix	Price	Total
	1 E	Ea	Field Data			Drinking Water	\$0.00	\$0.00
	1 E	Ξa	Total Coliforms	+ 5	SM 9223B	Drinking Water	\$12.00	\$12.00
							Analytical Subtotal	\$12.00

Project 35140269 Subtotal

Terms

\$12.00

Samples Received for analysis:

 Lab ID
 Client Sample ID
 Received

 35140269001
 Outside Spicket
 6/2/2014 5:15:00

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Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

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Sold To:

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	5

Client Project:

Pace Project No: 35140367

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc

Sample Received: 6/3/2014

ΔΝΔ	IYTICAL	CHARG	FS

Quantity Unit	Description	Method	Matrix	Price	Total
1 Ea	300.0 IC Anions	EPA 300.0	Drinking Water	\$14.00	\$14.00
				Analytical Subtotal	\$14.00

Project 35140367 Subtotal \$

\$14.00

Lab ID	Client Sample ID	Received
35140367001	Outside Spicket	6/3/2014 5:25:00

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Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

Please Remit To:

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P.O. Box 684056

Client Name: Aquarina Utilities, Inc.

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc

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Jensen Beach, FL 34957

772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	6

Client Project: Aquarina Utilities

Pace Project No: 35140368

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Sample Received: 6/3/2014

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Tota
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	300.0 IC Anions	EPA 300.0	Water	\$7.00	\$7.00
1 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$0.00	\$0.00
1 Ea	365.4 Total Phosphorus	EPA 365.4	Water	\$12.00	\$12.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
1 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$18.00
				Analytical Subtotal	\$93.00

Project 35140368 Subtotal

\$93.00

Lab ID	Client Sample ID	Received
35140368001	Influent	6/3/2014 5:25:00
35140368002	Effluent	6/3/2014 5:25:00

IN

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Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

Please Remit To:

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P.O. Box 684056

Client Name: Aquarina Utilities, Inc.

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	7

Client Project:

Pace Project No: 35140370

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Sample Received: 6/3/2014 , Inc

ANALYTICAL CHARGES						
Quantity Unit	Description	Method	Matrix	Price	Total	
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00	
1 Ea	353.2 Nitrogen: NO3	EPA 353.2	Water	\$7.00	\$7.00	
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00	
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00	
				Analytical Subtotal	\$63.00	
				Project 35140370 Subtotal	\$63.00	

Lab ID	Client Sample ID	Received
35140370001	Influent	6/3/2014 5:25:00
35140370002	Effluent	6/3/2014 5:25:00

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Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Client Name: Aquanna Utilities, Inc.

Chicago, IL 60695-4056

Sold To:

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	8

Client Project: Aquarina

Pace Project No: 35140472

Report Sent To: Aquanna Waterworks, Aquarina Utilities, Inc.

Comments:

Sample Received: 6/3/2014

ANALYTICAL	CHARGES
------------	----------------

7.10.12. 110.12 0.11 11.10					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
				Analytical Subtotal	\$24.00

Project 35140472 Subtotal \$24.00

Samples Received for analysis:

Client Sample ID Received. Lab ID 6/3/2014 5:25:00 35140472001 450 AQUARINA BLVD 6/3/2014 5:25:00 35140472002 TIDEWATER,7415 S HWY A1A

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Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

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Sold To:

Aquarina Waterworks

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page -
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	9

Client Project: Aquarina Utilities WWTP

Pace Project No: 35140491

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 6/3/2014

	ANALYTICAL	CHARGES		
Quantity Unit Description	Method	Matrix	Price	Total
2 Ea 9222B Total Colifor	rms MF SM 9222B	Drinking Water	\$12.00	\$24.00
			Analytical Subtotal	\$24.00

Project 35140491 Subtotal \$24.00

Lab ID	Client Sample ID	Received
35140491001	NORTH WELL	6/3/2014 5:25:00
35140491002	SOUTH WELL	6/3/2014 5:25:00

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Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

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Pace Analytical Services, Inc.

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Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquanna Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	10

Client Project: Aquarina Utilities WWTP

Pace Project No: 35140493

772-708-7946

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, inc Sample Received: 6/3/2014

$\Delta N \Delta$	IVT	ICAI	CHA	RGES
MINM			_	INGES

Quantity Unit	Description	Method	Matrix	Price	Total
1 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$12.00
				Analytical Subtotal	\$12.00

Project 35140493 Subtotal \$12.00

Samples Received for analysis:

 Lab ID
 Client Sample ID
 Received

 35140493001
 OUTSIDE SPICKET
 6/3/2014 5:25:00

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Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

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35-810043 / 36-AOLIADINA Possy Guima Not 30 Daye** 11	Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
33-0 1004-3 7 30-AQOANINA Ret 30 Days 11	35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	11

Client Project:

Pace Project No: 35142360

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc. Sample Received: 6/17/2014

ANALYTICAL	CHARGES
------------	---------

Quantity Unit Description	Method	Matrix	Price	Total
1 Ea 300.0 IC Anions	EPA 300.0	Drinking Water	\$7.00	\$7.00
			Analytical Subtotal	\$7.00

Project 35142360 Subtotal \$7.00

Samples Received for analysis:

Lab ID Client Sample ID Received 6/17/2014 1:50:00 35142360001 850 SE Damask

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Date: 06/26/2014

Total Amount Due: \$429.00

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Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957

772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	12

Client Project:

Pace Project No: 35142911

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 6/19/2014

Α	NALY	TICAL	CHAR	GES

	7 1				
Quantity Unit D	escription	Method	Matrix	Price	Total
1 Ea To	otal Coliforms	SM 9223B	Drinking Water	\$12.00	\$12.00
				Analytical Subtotal	\$12.00

Project 35142911 Subtotal \$12.00

Samples Received for analysis:

Lab ID Client Sample ID Received 35142911001 Outside Spicket 6/19/2014 3:40:00

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435031695

Date: 06/26/2014

Total Amount Due: \$429.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Sample Received: 6/17/2014

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc. 1705 NE Darlich Ave Jensen Beach, FL 34957

Client Project: BACTS	· 4¢		Client Name: Aquarina Utilities	, Inc	
35-810043 / 36-AQUARINA			Rossy Guima	Net 30 Days**	13
Client Number/Client ID		Purchase Order No	Pace Project Mgr	Terms	Page

Client Project: BACTS

772-708-7946

Pace Project No: 35143056

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
1 Ea	9222B Total Coliforms MF	SM 9222B	Water	\$12.00	\$12.00

Analytical Subtotal \$12.00

Project 35143056 Subtotal

\$12.00

Total Number of Charges 43

Total Invoice Amount \$429.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35143056001	OUTSIDE SPICKET	6/17/2014 5:50:00

If you have any questions or to pay by credit card, please contact Rossy Guima at Pace. Phone: 954-582-4300 Email: rossy.guima@pacelabs.com

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435028604

Date: 05/30/2014

Total Amount Due: \$48.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquanna Utilities, Inc

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received Project Name	Project Number	Total
5/27/2014 Aquarina Utilities WWTP	35139580	\$24.00
5/27/2014 Aquarina Utilities WWTP	35139586	\$24.00
	Invoice Total	\$48.00

Page 1 of 3

**1.5% MONTHLY FINANCE CHARGE ASSESSED AFTER 30 DAYS OR TERMS OF CONTRACT. PLEASE REFERENCE THE INVOICE NUMBER ON ALL REMITTANCE ADVICE.

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Please complete and return copy of invoice with your payment.

INVOICE TOTAL	\$48.00
Amount Paid: \$	
Check No:	

Customer No: 35-810043 Invoice No: 1435028604

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle

Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435028604

Date: 05/30/2014

Total Amount Due: \$48.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks

Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	2
Client Project: Aquarina Utilities WW7	P	Client Name: Aquarina Utilities	, Inc	

Pace Project No: 35139580

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 5/27/2014

ANALYTICAL CH	ARGES
Method	Matrix

Quantity Unit Description **Price** Total \$12.00 \$24.00 2 Ea 9222B Total Coliforms MF SM 9222B Drinking Water **Analytical Subtotal** \$24.00

> Project 35139580 Subtotal \$24.00

Samples Received for analysis:

Lab ID Client Sample ID Received 5/27/2014 4:35:00 35139580001 NORTH WELL 5/27/2014 4:35:00 35139580002 SOUTH WELL

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INVOICE

Pace Analytical Services, Inc.

8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435028604

Date: 05/30/2014

Total Amount Due: \$48.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1705 NE Darlich Ave Jensen Beach, FL 34957

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3
Client Project: Aquarina Utilities WW7	Client Name: Aquarina Utilities	, Inc	-	

Client Project: Aquanna Utilities WWTP

Pace Project No: 35139586

772-708-7946

Report Sent To: Aquarina Waterworks, Aquarina Utilities

Comments:

	Sample Received: 5/27/2014	
s. Inc		

	ANALYTICAL CHARGES		
Danamintian	Mathad	Matrix	

	Quantity Unit	Description	Method	Matrix	Price	Total
-	2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
					Analytical Subtotal	\$24.00

Project 35139586 Subtotal \$24.00

Total Number of Charges 4	Total Invoice Amount	\$48.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35139586001	STANDREWS VILLAGE	5/27/2014 4:35:00
35139586002	TIDEWATER .7415 S HWY A1A	5/27/2014 4:35:00

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435021960

Date: 03/31/2014

Total Amount Due: \$141.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received Project Name	Project Number	Total
3/19/2014 Aguarina WWTP	35130682	\$93.00
3/19/2014 Aquanna Utilities WWTP	35130753	\$24.00
3/19/2014 Aquarina Utilities WWTP	35130754	\$24.00
	Invoice Total	\$141.00

Page 1 of 4

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Please complete and return copy of invoice with your payment.

Invoice No: 1435021960

INVOICE TOTAL	\$141.00
Amount Paid: \$	
Check No:	

Customer No: 35-810043

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668



Invoice Number: 1435021960

Date: 03/31/2014

Total Amount Due: \$141.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Sample Received: 3/19/2014

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	2
Client Project: Aquanna WWTP		Client Name: Aquarina Utilities	, Inc	

Client Project: Aquarina WWTP

Pace Project No: 35130682

772-708-7946

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	300.0 IC Anions	EPA 300.0	Water	\$7.00	\$7.00
1 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$0.00	\$0.00
1 Ea	365.4 Total Phosphorus	EPA 365.4	Water	\$12.00	\$12.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
1 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$18.00
				Analytical Subtotal	\$93.00

Project 35130682 Subtotal

\$93.00

Lab ID	Client Sample ID	Received
35130682001	Influent	3/19/2014 4:00:00
35130682002	Effluent	3/19/2014 4:00:00

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle

8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435021960

Date: 03/31/2014

Total Amount Due: \$141.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	- Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3

Client Project: Aquarina Utilities WWTP

Pace Project No: 35130753

772-708-7946

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 3/19/2014

ANA	LYTICA		DCEC
AIVA	LIIUA	LUIM	NGE 3

Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
				Analytical Subtotal	\$24.00

Project 35130753 Subtotal \$24.00

Samples Received for analysis:

 Lab ID
 Client Sample ID
 Received

 35130753001
 Tidewater, 7415 S Hwy A1A
 3/19/2014 4:00:00

 35130753002
 450 Aquarina Blvd
 3/19/2014 4:00:00

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle

Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435021960

Date: 03/31/2014

Total Amount Due: \$141.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgs	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	4
Client Project: Aquarina Utilities WWT	P	Client Name: Aquarina Utilities	, inc	

Client Project: Aquarina Utilities WWTP

Pace Project No: 35130754

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Sample Received: 3/19/2014

ANA	IVT		\sim L	RGES
MINA		IVAL	СПА	KGES

Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
				Analytical Subtotal	\$24.00

Project 35130754 Subtotal

Total Number of Charges 14

Total Invoice Amount \$141.00

\$24.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35130754001	North Well	3/19/2014 4:00:00
35130754002	South WEII	3/19/2014 4:00:00

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435018637

Date: 03/03/2014

Total Amount Due: \$252.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks
Aquarina Utilities, Inc
1726 NE Darlich Ave
Jensen Beach, FL 34957

772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received	Project Name	Project Number	Total
2/3/2014		35124710	\$63.00
2/3/2014	Aquarina Utilities WWTP	35124711	\$93.00
2/3/2014	Aquarina Utilities	35124947	\$24.00
2/3/2014	Aquarina Utilities WWTP	35124953	\$24.00
2/5/2014	Aquarina Utilities WWTP	35125138	\$24.00
	Aquarina Utilities WWTP	35125140	\$24.00
		Invoice Total	\$252.00

Page 1 of 7

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Please complete and return copy of invoice with your payment.

INVOICE TOTAL	\$252.00
Amount Paid: \$	
Check No:	

Customer No: 35-810043 Invoice No: 1435018637

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Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435018637

Date: 03/03/2014

Total Amount Due: \$252.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957

772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	2
Client Project:		Client Name: Aquarina Utilities	Inc	

Client Project:

Pace Project No: 35124710

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

ANALYTICAL CHAR	RGES	
Blath od	Matrix	Price

Sample Received: 2/3/2014

Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	300.0 IC Anions	EPA 300.0	Water	\$7.00	\$7.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
				Analytical Subtotal	\$63.00

Project 35124710 Subtotal \$63.00

Lab ID	Client Sample ID	Received
35124710001	INFLUENT	2/3/2014 4:30:00
35124710002	EFFLUENT	2/3/2014 4:30:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668



Invoice Number: 1435018637

Date: 03/03/2014

Total Amount Due: \$252.00

Please Remit To:

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Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks

Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3

Client Project: Aquanna Utilities WWTP

Pace Project No: 35124711

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 2/3/2014

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	300.0 IC Anions	EPA 300.0	Water	\$7.00	\$7.00
1 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$0.00	\$0.00
1 Ea	365.4 Total Phosphorus	EPA 365.4	Water	\$12.00	\$12.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
1 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$18.00
				Analytical Subtotal	\$93.00

Project 35124711 Subtotal \$93.00

	•	
Lab ID	Client Sample ID	Received
35124711001	INFLUENT	2/3/2014 4:30:00
35124711002	FFFI LIENT	2/3/2014 4:30:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668



Invoice Number: 1435018637

Date: 03/03/2014

Total Amount Due: \$252.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc. 1726 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	4
Client Project: Aquarina Utilities Client Name: Aquarina Utilities, Inc				

Client Project: Aquarina Utilities

Pace Project No: 35124947

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Sample Received: 2/3/2014

ANALYTICAL CHARGES

Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
				Analytical Subtotal	\$24.00

Project 35124947 Subtotal \$24.00

Samples Received for analysis:

Received Lab ID Client Sample ID 2/3/2014 5:00:00 35124947001 Tidewater, 7415 S Hwy A1A 2/3/2014 5:00:00 35124947002 St Andrews Village, Clubhouse

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435018637

Date: 03/03/2014

Total Amount Due: \$252.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks
Aquarina Utilities, Inc
1726 NE Darlich Ave
Jensen Beach, FL 34957

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	5

Client Project: Aquarina Utilities WWTP

Pace Project No: 35124953

772-708-7946

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 2/3/2014

ANA	IVT	CAL	CHA	RGFS

Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 9222E	Drinking Water	\$12.00	\$24.00
				Analytical Subtotal	\$24.00

Project 35124953 Subtotal \$24.00

Lab ID	Client Sample ID	Received
35124953001	North Well	2/3/2014 4:30:00
35124953002	South Well	2/3/2014 4:30:00

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Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435018637

Date: 03/03/2014

Total Amount Due: \$252.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Client Name: Aquarina Utilities, Inc.

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	6

Client Project: Aquarina Utilities WWTP

Pace Project No: 35125138

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 2/5/2014

ANALYTICAL CI	HARGES
---------------	--------

	Quantity Unit	Description		Method		Matrix	Price	Total
-	2 Ea	9222B Total Coliforms MF		SM 9222B		Drinking Water	\$12.00	\$24.00
							Analytical Subtotal	\$24.00

Project 35125138 Subtotal

\$24.00

Lab ID	Client Sample ID	Received
35125138001	North Well	2/5/2014 5:40:00
35125138002	South Well	2/5/2014 5:40:00

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668



Invoice Number: 1435018637

Date: 03/03/2014

Total Amount Due: \$252.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Sample Received: 2/5/2014

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc. 1726 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	7
Client Project: Aquarina Utilities WW7	Р	Client Name: Aquarina Utilities	, Inc	

Client Project: Aquarina Utilities WWTP

Pace Project No: 35125140

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

ANALYTICAL CHARGES						
Quantity Unit	Description	Method	Matrix	Price	Total	
2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00	
				Analytical Subtotal	\$24.00	
			Proj	ect 35125140 Subtotal	\$24.00	

Total Number of Charges 24	Total Invoice Amount	\$252.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35125140001	Tidewater, 7415 S Hwy A1A	2/5/2014 5:45:00
35125140002	St Andrews Village Clubhouse	2/5/2014 5:45:00

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle

Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435015611

Date: 01/31/2014

Total Amount Due: \$491.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received	Project Name	Project Number	Total
12/13/2013	Aquarina Utilities WWTP	35119486	\$93.00
12/30/2013		35121078	\$156.00
12/30/2013	Aquarina Utilities WWTP	35121084	\$14.00
12/30/2013		35121355	\$12.00
1/14/2014		35122625	\$12.00
1/15/2014	Aquarina Utilities WWTP	35122749	\$93.00
1/15/2014	Aquarina Utilities WWTP 011514	35122837	\$24.00
1/15/2014	Aquarina Utilities	35122838	\$24.00
1/22/2014		35123556	\$63.00
1/27/2014	Aquarina WTP	35124017	\$0.00
		Invoice Total	\$491.00

Page 1 of 11

**1.5% MONTHLY FINANCE CHARGE ASSESSED AFTER 30 DAYS OR TERMS OF CONTRACT. PLEASE REFERENCE THE INVOICE NUMBER ON ALL REMITTANCE ADVICE.

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Please complete and return copy of invoice with your payment.

INVOICE TOTAL	. \$491.0
Amount Paid: \$	
Check No:	
Customer No: 35-810043	Invoice No: 1435015611

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Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1435015611

Date: 01/31/2014

Total Amount Due: \$491.00

Please Remit To:

Pace Analytical Services, Inc.

P.O. Box 684056

Client Name: Aquarina Utilities, Inc

Sample Received: 12/13/2013

Water

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	2

Client Project: Aquarina Utilities WWTP

Pace Project No: 35119486

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

ANALYTICAL CHARGES								
Quantity Unit	Description		Method	Matrix	Price	Total		
2 Ea	2540D Total Suspended Solids	-	SM 2540D	Water	\$8.00	\$16.00		
1 Ea	300.0 IC Anions		EPA 300.0	Water	\$7.00	\$7.00		
1 Ea	351.2 Total Kjeldahl Nitrogen		EPA 351.2	Water	\$0.00	\$0.00		
1 Ea	353.2 Nitrogen, NO2/NO3	\$	EPA 353.2	Water	\$0.00	\$0.00		
1 Ea	365.4 Total Phosphorus		EPA 365.4	Water	\$12.00	\$12.00		
2 Ea	5210B cBOD		SM 5210B	Water	\$14.00	\$28.00		
1 Ea	9222D Fecal Coliforms		SM 9222D	Water	\$12.00	\$12.00		

TKN+NOx Calculation

Project 35119486 Subtotal

Analytical Subtotal

\$18.00

\$93.00

\$18.00

\$93.00

Samples Received for analysis:

Total Nitrogen

1 Ea

Lab ID	Clierit Sample ID	Received
35119486001	influent	12/13/2013
35119486002	Effluent	12/13/2013

Pace Analytical Services, Inc. 8 East Tower Circle

Ormond Beach, FL 32174 Phone: (386)672-5668

Pace Analytical` www.pacelabs.com

Invoice Number: 1435015611

Date: 01/31/2014

Total Amount Due: \$491.00

Please Remit To:

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P.O. Box 684056

Chicago, IL 60695-4056

Sold To:

Aquarina Waterworks Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957

772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3
Client Project:	Client Name: Aquarina Utilities, Inc			

Client Project:

Pace Project No: 35121078

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 12/30/2013

	ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total	
2 Ea	2540C Total Dissolved Solids	SM 2540C	Water	\$9.00	\$18.00	
2 Ea	300.0 IC Anions	EPA 300.0	Water	\$14.00	\$28.00	
2 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00	
2 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$0.00	\$0.00	
2 Ea	6010 ICP Metals	EPA 6010	Water	\$25.00	\$50.00	
2 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$24.00	
2 Ea	Field Data		Water	\$0.00	\$0.00	
2 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$36.00	
				Analytical Subtotal	\$156.00	

Project 35121078 Subtotal \$156.00

Lab ID	Client Sample ID	Received
35121078001	MW-1	12/30/2013
35121078002	MW-2	12/30/2013

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	4

Client Project: Aquanna Utilities WWTP

Pace Project No: 35121084

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 12/30/2013

	Quantity Unit	Description	Method	Matrix	Price	Total
_	1 Ea	300.0 IC Anions	EPA 300.0	Water	\$14.00	\$14.00
					Analytical Subtotal	\$14.00

Project 35121084 Subtotal \$14.00

Samples Received for analysis:

Client Sample ID Lab ID Received 35121084001 POE 12/30/2013

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	5

Client Project:

Pace Project No: 35121355

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquanna Utilities, Inc Sample Received: 12/30/2013

ΔΝΔ	IVT	ICAL	CHA	RGES

Quantity Unit	Description	Method	Matrix	Price	Total
1 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$12.00
				Analytical Subtotal	\$12.00

Project 35121355 Subtotal \$12.00

Samples Received for analysis:

 Lab ID
 Client Sample ID
 Received

 35121355001
 Outside Spicket
 12/30/2013

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Client Number/Client ID	Purchase Order No	Pace Project Mgr, Harman	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	6

Client Project: 1

Pace Project No: 35122625

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 1/14/2014

ANALYTICAL CHARGES

ANALITIOAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
1 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$12.00
				Analytical Subtotal	\$12.00

Project 35122625 Subtotal \$12.00

Samples Received for analysis:

 Lab ID
 Client Sample ID
 Received

 35122625001
 Outside Spicket
 1/14/2014 4:00:00

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Invoice Number: 1435015611

Date: 01/31/2014

Total Amount Due: \$491.00

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Sample Received: 1/15/2014

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Sold To:

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Aquarina Utilities, Inc 1726 NE Darlich Ave Jensen Beach, FL 34957 772-708-7946

Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	7
Client Project: Aquanna Utilities WWTP		Client Name: Aquarina Utilities	, Inc	

Pace Project No: 35122749

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	300.0 IC Anions	EPA 300.0	Water	\$7.00	\$7.00
1 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$0.00	\$0.00
1 Ea	365.4 Total Phosphorus	EPA 365.4	Water	\$12.00	\$12.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
1 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$18.00
				Analytical Subtotal	\$93.00

Project 35122749 Subtotal

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35122749001	Influent	1/15/2014 5:45:00
35122749002	Effluent	1/15/2014 5:45:00

\$93.00

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	8

Client Project: Aquarina Utilities WWTP 011514

Pace Project No: 35122837

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 1/15/2014

ΔΝΔ	ITY	CAL	CHA	RGES

Qua	ıntity l	Unit	Description	Method	Matrix	Price	Total
	2 [Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
						Analytical Subtotal	\$24.00

Project 35122837 Subtotal \$24.00

Lab ID	Client Sample ID	Received
35122837001	North Well	1/15/2014 3:00:00
35122837002	South Well	1/15/2014 3:00:00

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Clierit Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	9

Client Project: Aquarina Utilities

Pace Project No: 35122838

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 1/15/2014

ANA	LYTI	CAL	CHARGES	

		• • • • • • • • • • • • • • • • • • • •			
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
				Analytical Subtotal	\$24.00

Project 35122838 Subtotal \$24.00

Lab ID	Client Sample ID	Received
35122838001	450 Aquarina Blvd	1/15/2014 3:00:00
35122838002	St. Andrews Village, Clubhouse	1/15/2014 3:00:00

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Invoice Number: 1435015611

Date: 01/31/2014

Total Amount Due: \$491.00

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Aquarina Utilities, Inc
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Jensen Beach, FL 34957

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	10

Client Project:

Pace Project No: 35123556

Report Sent To: Aguarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 1/22/2014

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$7.00	\$7.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
				Analytical Subtotal	\$63.00

Project 35123556 Subtotal

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35123556001	Influent	1/22/2014 5:20:00
35123556002	Effluent	1/22/2014 5:20:00

\$63.00

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\$0.00

11

Invoice Number: 1435015611

Date: 01/31/2014

Total Amount Due: \$491.00

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35-810043 / 36-AQUARINA Client Project: Aquarina WTP

Client Number/Client ID

Pace Project No: 35124017

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc

Pace Project Mgr

Rossy Guima

Sample Received: 1/27/2014

ΔΝΔ	LYTIC	AL C	HAL	2GFS
MINM		\sim	mai	100

Purchase Order No

	Quantity	Unit	Description	Method	Matrix	Price	Total
Ī	1	Ea	300.0 IC Anions	EPA 300.0	Drinking Water	\$0.00	\$0.00
						Analytical Subtotal	\$0.00

Total Number of Charges 50

Project 35124017 Subtotal

Total Invoice Amount \$491.00

Terms

Net 30 Days**

Samples Received for analysis:

Client Sample ID Received Lab ID 1/27/2014 11:55:00 35124017001 POE

> If you have any questions or to pay by credit card, please contact Rossy Guima at Pace. Phone: 954-582-4300 Email: rossy.guima@pacelabs.com

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INVOICE

Pace Analytical Services, Inc. 8 East Tower Circle Ormond Beach, FL 32174 Phone: (386)672-5668

Invoice Number: 1335012146

Date: 12/27/2013

Total Amount Due: \$267.00

Please Remit To:

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Sold To:

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	1

Client Project:

Client Name: Aquarina Utilities, Inc

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc Comments:

Date Received Project Name	Project Number	Total
11/21/2013	35116921	\$63.00
11/25/2013 Aquarina Utilities WWTP	35117289	\$93.00
12/13/2013	35119484	\$63.00
12/13/2013 Aquarina Utilities WWTP	35119973	\$24.00
12/13/2013 Aquarina Utilities WWTP	35119975	\$24.00
	Invoice Total	\$267.00

Page 1 of 6

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INVOICE TOTAL	_ \$267.00
Amount Paid: \$	
Check No:	
Customer No: 35-810043	Invoice No: 1335012146



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Invoice Number: 1335012146

Date: 12/27/2013

Total Amount Due: \$267.00

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Client Project:		Client Name: Aquarina Utilities		
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	2
Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page

Client Project:

Pace Project No: 35116921

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 11/21/2013

ANALYTICAL CHARGES							
Quantity Unit	Description		Method		Matrix	Price	Total
2 Ea	2540D Total Suspended Solids		SM 2540D		Water	\$8.00	\$16.00
1 Ea	300.0 IC Anions	• .	EPA 300.0	· v	Water	\$7.00	\$7.00
2 Ea	5210B cBOD		SM 5210B		Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms		SM 9222D		Water	\$12.00	\$12.00
						Analytical Subtotal	\$63.00

Project 35116921 Subtotal \$63.00

Lab ID	Client Sample ID	Received
35116921001	Influent	11/21/2013 5:45:00
35116921002	Effluent	11/21/2013 5:45:00

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Date: 12/27/2013

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	3
Client Project: Aquarina Utilities WWT	Client Name: Aquarina Utilities	, Inc		

Pace Project No: 35117289

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 11/25/2013

ANALYTICAL CHARGES					
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	300.0 IC Anions	EPA 300.0	Water	\$7.00	\$7.00
1 Ea	351.2 Total Kjeldahl Nitrogen	EPA 351.2	Water	\$0.00	\$0.00
1 Ea	353.2 Nitrogen, NO2/NO3	EPA 353.2	Water	\$0.00	\$0.00
1 Ea	365.4 Total Phosphorus	EPA 365.4	Water	\$12.00	\$12.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
1 Ea	Total Nitrogen	TKN+NOx Calculation	Water	\$18.00	\$18.00
				Analytical Subtotal	\$93.00

Project 35117289 Subtotal

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35117289001	INFLUENT	11/25/2013 5:20:00
35117289002	EFFLUENT	11/25/2013 5:20:00

\$93.00

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Invoice Number: 1335012146

Date: 12/27/2013

Total Amount Due: \$267.00

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	4
Client Project:		Client Name: Aquarina Utilities	, Inc	

Pace Project No: 35119484

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 12/13/2013

	ANALYTICAL CHARGES				
Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	2540D Total Suspended Solids	SM 2540D	Water	\$8.00	\$16.00
1 Ea	300.0 IC Anions	EPA 300.0	Water	\$7.00	\$7.00
2 Ea	5210B cBOD	SM 5210B	Water	\$14.00	\$28.00
1 Ea	9222D Fecal Coliforms	SM 9222D	Water	\$12.00	\$12.00
				Analytical Subtotal	\$63.00

Project 35119484 Subtotal \$63.00

Lab ID	Client Sample ID	Received
35119484001	Influent	12/13/2013
35119484002	Effluent	12/13/2013

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Invoice Number: 1335012146

Date: 12/27/2013

Total Amount Due: \$267.00

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Client Name: Aquarina Utilities, Inc.

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	5

Client Project: Aquarina Utilities WWTP

Pace Project No: 35119973

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc

Comments:

Sample Received: 12/13/2013

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			7,			
	Quantity Unit	Description	Method	Matrix	Price	Total
•	2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
					Analytical Subtotal	\$24.00

Project 35119973 Subtotal \$24.00

Lab ID	Client Sample ID	Received
35119973001	Tidewater 7415 S Hwy A1A	12/13/2013
35119973002	St Andrews Village Clubbouse	12/13/2013

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Invoice Number: 1335012146

Date: 12/27/2013

Total Amount Due: \$267.00

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Sold To:

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Client Number/Client ID	Purchase Order No	Pace Project Mgr	Terms	Page
35-810043 / 36-AQUARINA		Rossy Guima	Net 30 Days**	6

Client Project: Aquarina Utilities WWTP

Pace Project No: 35119975

Report Sent To: Aquarina Waterworks, Aquarina Utilities, Inc.

Comments:

Client Name: Aquarina Utilities, Inc Sample Received: 12/13/2013

ΔΝΔ	LYTICA	I CHA	RGFS

Quantity Unit	Description	Method	Matrix	Price	Total
2 Ea	9222B Total Coliforms MF	SM 9222B	Drinking Water	\$12.00	\$24.00
				Analytical Subtotal	\$24.00

•

Project 35119975 Subtotal

\$24.00

Total Number of Charges 26

Total Invoice Amount \$267.00

Samples Received for analysis:

Lab ID	Client Sample ID	Received
35119975001	North Well	12/13/2013
35119975002	South Well	12/13/2013

If you have any questions or to pay by credit card, please contact Rossy Guima at Pace.

Phone: 954-582-4300 Email: rossy.guima@pacelabs.com

4/23/2014

AQUARINA UTILITIES, INC.

P.O. Box 308 Jensen Beach, FL 34958 (772) 405-8090 THE OCULINA BANK VERO BEACH, FL 32962

PAY TO THE **250.00 Peter Vazquez ORDER OF DOLLARS Peter Vazquez **MEMO** Meter Reading & Labor AQUARINA UTILITIES, INC. 1375 Peter Vazquez 4/23/2014 Meter Reading & Labor 83.33 Meter Reading & Labor 83.33 Meter Reading & Labor 83.34 Oculina Bank Meter Reading & Labor 250.00 AQUARINA UTILITIES, INC. 1375 Peter Vazquez 4/23/2014 Meter Reading & Labor 83.33 Meter Reading & Labor 83.33

Meter Reading & Labor

83.34

P.O. Box 308 Jensen Beach, FL 34958 (772) 405-8090

THE OCULINA BANK VERO BEACH, FL 32962

3/28/2014

PAY TO THE ORDER OF

Peter Vazquez

**250.00

DOLLARS

Peter Vazquez

МЕМО

Meter Reading & Labor

AQUARINA UTILITIES, INC.

Peter Vazquez

3/28/2014

Meter Reading & Labor Meter Reading & Labor Meter Reading & Labor

Meter Reading & Labor

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1362

Oculina Bank

Meter Reading & Labor

250.00

AQUARINA UTILITIES, INC.

Peter Vazquez

Meter Reading & Labor Meter Reading & Labor

3/28/2014

83.33

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1362

Oculina Bank

Meter Reading & Labor

250.00

P.O. Box 308 Jensen Beach, FL 34958 (772) 405-8090 THE OCULINA BANK VERO BEACH, FL 32962

PAY TO THE ORDER OF

Peter Vazzuez

<u>2/21/2014</u> \$ 250.00/100

Two hundred fifty and oblico

_DOLLAR

MEMO Mekr Reading / Installations

Hely B. Buye AUTHORIZED SIGNATURE

AQUARINA UTILITIES, INC.

1348

Peter Vazguez 2/21/2014 \$250.-Meter Reading / Installations

1395

AQUARINA UTILITIES, INC.

P.O. Box 308 Jensen Beach, FL 34958 (772) 405-8090

THE OCULINA BANK VERO BEACH, FL 32962

6/21/2014 Security features. Details on back. **220.00 **DOLLARS** Ð

PAY TO THE ORDER OF_

Peter Vazquez

Two Hundred Twenty and 00/100

Peter Vazquez

MEMO

Meter Reading 6/21/2014

AQUARINA UTILITIES, INC.

Peter Vazquez

Meter Reading

Meter Reading Meter Reading

Oculina Bánk Meter Reading 6/21/2014

AQUARINA UTILITIES, INC.

Peter Vazquez

Meter Reading

Meter Reading Meter Reading 6/21/2014

73.33 73.33 73.34

220.00

1395

6/21/2014

73.33 73.33

73.34

P.O. Box 308 Jensen Beach, FL 34958 (772) 405-8090 THE OCULINA BANK VERO BEACH, FL 32962

PAY TO THE PETER Vargue:

\$ 650.00/100

Six hundred fifty and of100

___DOLLARS

miterreads 12/20/2014 1EMO phone monotorila7 - 12/15/2014 Jolly B. B. M. C. AUTHORIZED SIGNATURE

AQUARINA UTILITIES, INC.

1459

1459

AQUARINA UTILITIES, INC.

Peter Vazznez 12/20/2014 \$650. meter reads 12/20/2014 phone monitor 11/27-12/15/2014

P.O. Box 308 Jensen Beach, FL 34958 (772) 405-8090

THE OCULINA BANK VERO BEACH, FL 32962

11/22/2014

Peter Vazquez

\$ **350.00

DOLLARS.

eatures. Details on back

Ð

eter Vazquez

r Reading 1€

UTILITIES, INC.

Vazquez

Meter Reading Meter Reading

1477 11/22/2014

175.00 175.00

Meter Reading 10/18/2014

350.00

1477

FILITIES, INC.

3zquez

Meter Reading Meter Reading 11/22/2014

175.00 175.00

Meter Reading-10/18/

350.00

P.O. Box 308 Jensen Beach, FL 34958 (772) 405-8090 THE OCULINA BANK VERO BEACH, FL 32962

10/21/2014

PAY TO THE ORDER OF_

Peter Vazquez

3 **225.00

. _ _ . . .

Peter Vazquez

DOLLARS

MEMO

Meter Reading 10/18/2014

Holly B. Bulge
AUTHORIZED SIGNATURE

AQUARINA UTILITIES, INC.

1433

Peter Vazquez

Meter Reading Meter Reading 10/21/2014

175.00 50.00

Oculina Bank

Meter Reading 10/18/2014

225.00

AQUARINA UTILITIES, INC.

1433

Peter Vazquez

10/21/2014

Meter Reading Meter Reading 175.00

50.00

P.O. Box 308 Jensen Beach, FL 34958 (772) 405-8090

PAY TO THE Leter Various

\$225.70

Two hundred twenty he are

_DOLLARS

Meterreading

Welly B. Bull.

Authorized signature

AQUARINA UTILITIES, INC.

1438

AQUARINA UTILITIES, INC.

1438

THE OCUCINA BANK VERO BEACH, FL 32962

Peker Vazzuez \$25:mokerreading 7/20/2014

5/22/2014

AQUARINA UTILITIES, INC.

P.O. Box 308 sen Beach, FL 34958 (772) 405-8090

THE OCULINA BANK VERO BEACH, FL 32962

Security features. Details on back PAY TO THE **200.00 Peter Vazquez ORDER OF_ Two Hundred and 00/1003 DOLLARS Peter Vazquez ð Meter Reading & Labor May 24th 2014 **MEMO** AQUARINA UTILITIES, INC. 1387 Peter Vazquez 5/22/2014 Meter Reading 66.67 Meter Reading 66.67 Meter Reading 66.66

Oculina Bank

Meter Reading & Labor

200.00

1387

AQUARINA UTILITIES, INC.

Peter Vazquez

5/22/2014

Meter Reading Meter Reading 66.67 66.67

Meter Reading

66.66

THE OCULINA BANK VERO BEACH, FL 32962

P.O. Box 308 Jensen Beach, FL 34958 (772) 405-8090

(772) 405-8090

7 - 62/

PAY TO THE ORDER OF PHER VAZQUEZ

\$225.00/100

(wo hundred twenty five and of 100

DOLLARS

MEMO Meter Read 7/22/2014

Holly Blung

AQUARINA UTILITIES, INC.

1406

AQUARINA UTILITIES, INC.

1406

Peter Vazznez \$225. 7/22/2014 Meter Reads 7/22/2014

AQUARINA UTILITIES, INC.

P.O. Box 308 lensen Beach, FL 34958 (772) 405-8090 THE OCULINA BANK VERO BEACH, FL 32962

6/27/2014 PAY TO THE \$**100.00 ORDER OF_ Peter Vazquez One Hundred and 00/100**** DOLLARS Peter Vazquez ß мемо Meter Reading 6/21/2014 AQUARINA UTILITIES, INC. 1396 Peter Vazquez 6/27/2014 Work of Stuart Lift Station 50.00 Meter Reading Help replace main mix valve in R/O building 50.00

Oculina Bahk

Meter Reading 6/21/2014

100.00

AQUARINA UTILITIES, INC.

6/27/2014

Peter Vazquez

Work of Stuart Lift Station

50.00

1396

Meter Reading

Help replace main mix valve in R/O building

50.00

Softline Data. Inc.

5252 St. Albans Bay Rd. Excelsior, MN 55331-8635

Phone #

800-657-0880

Fax#

952-449-9150

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Date	Invoice #
4/28/2014	2506

Bill To	
LOUIS PRINTING PAGE	
AQUARINA UTILITIES, INC	
P.O. BOX 308	
JENSEN BEACH, FL 34958	

Ship To

AQUARINA UTILITIES, INC
1726 NE DARLICH AVE
JENSEN BEACH, FL 34957

Total

\$475.00

P.O. Number	Terms	Rep	Ship Via		F.O.B.		Project	
	Due on receip		DD 5/2/2014 UPS					
Quantity	Item Code	•	Descript	ion	Price E	ach	Amount	
1 PS	1 PSWK/REF PSION WORKABOUT REFURBISHED			475.00	475.001			
	1	THE WORKAI YEAR Sales Tax	BOUT WILL BE W	ARRANTIED FOR	RONE	0.00%	0.00	
lease remit to above				Sg/Sg/				

Softline Data, Inc. 5252 St. Albans Bay Rd.

Excelsior, MN 55331-8635

Invoice

Date	Invoice #
3/3/2014	2239

Bill To	
AQUARINA UTILITIES, INC P.O. BOX 308 JENSEN BEACH, FL 34958	

952-449-9150

800-657-0880

Ship To AQUARINA UTILITIES, INC 1726 NE DARLICH AVE JENSEN BEACH, FL 34957

P.O. Number	Terms	Rep	Ship	Via	F.	O.B.		Project	
	Due on receip	ot DD	3/3/2014						
Quantity	Item Code	<u> </u>	Descript	tion		Price Ea	ch	Amou	unt
. 1 P	-SUPP	PRO UBMAX	YEARLY SUPPOR	RT .			395.00		395.0
		YEARLY SUI Sales Tax	PPORT WILL BE G	OOD THRU MARC	CH 2015		0.00%	ALLE CONTROL	0.0
, 1									
			PA 1/31/2014 \$ 39:	CK# 339					
				> (production of the second
					,				
se remit to abov	ve address								
Phor		ax#				Total			\$395.0

Softline Data. Inc. 5252 St. Albans Bay Rd

Excelsior, MN 55331-8635

Phone #

800-657-0880

Fax#

952-449-9150

ı	n	V	O	ı	C	P
		•	$\mathbf{\mathbf{\mathcal{I}}}$	•	$\mathbf{\cdot}$	v

Date	Invoice #
10/9/2014	2923

Bill To	
AQUARINA UTILITIES, INC	
P.O. BOX 308	
JENSEN BEACH, FL 34958	

Ship To AQUARINA UTILITIES, INC 1705 NE DARLICH AVE JENSEN BEACH, FL 34957

P.O. Number	Terms	Rep	Ship	Via	F	.O.B.		Project	
	Due on receipt	DD	10/8/2014	UPS					
Quantity	Item Code		Descript	ion		Price Ea	ch	Amount	
2 BG 2 SF	CL HPG	BILL CARD L SHIPPING Sales Tax	ASER 2000 CARDS	S/ BOX			89.00 16.50 0.00%	178.00T 33.00T 0.00	
					:				
					-				
					8	0/24/20	(5)		
						10 1 9 X	5		
	,					*			
Please remit to above		ax#				Total		\$211.00	

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

				Expiration Date:	March 23rd, 2018
PERMITTEE NAME:	Aquarina Utilities Inc.	PERMIT NUMBER:	FLA010352-005-DW3P		,
MAILING ADDRESS:	PO Box 308	LIMIT:	Final	REPORT FREQUENCY:	Monthly
	Jensen Beach, Florida 34958	CLASS SIZE:	N/A	PROGRAM:	Domestic
FACILITY:	Aquarina Beach Community WWTF	MONITORING GROUP NUMBER:	R-001		
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP DESC:	Drainfields, including Influent	•	
	Melbourne Beach, FL. 32941	RE-SUBMITTED DMR:			
		NO DISCHARGE FROM SITE:			
COUNTY:	Brevard				
	Central District	MONITORING PERIOD	From: 12/1/201	14 To:	12/31/2014

Parameter		Quantity or Loading	Units	Ou	ality or Concentra	ition	Units	No.	Frequency of	Sample Type
		2		~-	,			Ex.	Analysis	
Flow (Influent)	Sample									
	Measurement	0.027	MGD				1	[]	5 Days/Week	Meter
PARM Code. 50050 Y	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(An. Avg)			i	1			
Flow (Influent)	Sample							[· · · · · · ·]		
	Measurement	. 0.027	MGD		1	ĺ	İ	[[5 Days/Week	Meter
PARM Code. 50050 1	Permit	Report	MGD					-	5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(Mo. Avg)				L			
Flow (R.O. Concentrate)	Sample									
	Measurement	0.013	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(An. Avg)			İ	1			
Flow (R.O. Concentrate)	Sample									
	Measurement	0.014	MGD			1			5 Days/Week	Meter
PARM Code. 50050 R	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(Mo. Avg)	i i		}	}			
BOD, Carbonaceous 5 day, 20C	Sample									
	Measurement		1	1		0.9	mg/L	0	Monthly	Grab
PARM Code. 80082 Y	Permit					20.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(An. Avg.)				
BOD, Carbonaceous 5 day, 20C	Sample									
	Measurement			0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code. 80082 A	Permit			60.0	45.0	30.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement			(Max.)	(Wk. Avg.)	(Mo. Avg.)				

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / A-WW-14972 / Chief Plant Operator		(772) 708-7946	1/10/15

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

^{*}The nitrate level was slightly elevated this month. I believe it was due to an excess of DO in the plant. Operator sometimes uses two blowers to keep the diffusers from plugging.

^{**}The TSS were elevated this month. I believe this was caused by the return of duckweed. It was starting to appear in the clarifier. We have since removed all traces of the duckweed.



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

To:

NUMBER:

MONITORING PERIOD:

From:

12/1/2014

12/31/2014

Parameter		Quantity or Loading	Units	Qu	ality or Concentra	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample									
	Measurement					20.5	mg/L	1	Monthly	Grab
PARM Code 00530 A	Permit					10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)				
Coliform, Fecal	Sample									
	Measurement				0.5		#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit				200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(An. Avg.)					
Coliform, Fecal	Sample									
	Measurement				0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A	Permit		-		200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Mo. Geo. Mn.)	(Mo. Geo. Mn.)			•	
pН	Sample									
	Measurement			7.5		7.8	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit		-	6.0		8.5	s.u.		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)		(Max.)				
Chlorine, Total Residual (For	Sample									
Disinfection)	Measurement			0.5			mg/L	0	5 Days/Week	Grab
PARM Code 50060 A	Permit		-	0.5			mg/L		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)			Meter		• •	
Nitrogen, Nitrate, Total (As N)	Sample		~							71.00
	Measurement					16.2	mg/L	1 1	Monthly	Grab
PARM Code 00620 A	Permit		+	~~~		12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	J	i I	•	
Nitrogen, Total	Sample									
	Measurement					17.3	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit		-		100000	Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)			·	
Phosphorus, Total (as P)	Sample			701.00						
	Measurement					2.9	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit		•			Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)		1 1		
Flow (Total through facility)	Sample									
, ,	Measurement	0.039	MGD					1 1	5 Days/Week	Meter
PARM Code 50050 S	Permit	0.099	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(An. Avg.)						1		
Flow (Total through facility)	Sample									
	Measurement	0.041	MGD						5 Days/Week	Meter
PARM Code 50050 T	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(Mo. Avg.)								1



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

NUMBER:

MONITORING PERIOD:

From:

12/1/2014

To:

MONITORING GROUP NUMBER: FLA010352-005-DW3F

12/31/2014

Parameter		Quantity or Loading	Parameter Quantity or Loading Units Quality or Concentration		tion	Units	No. Ex.	Frequency of Analysis	Sample Type	
Percent capacity,										
(TMADF/Permitted Capacity) x 100										
100	Sample					25.50			36-411-	Coloratoral
	Measurement		++			26.6%	percent		Monthly	Calculated
PARM Code 00180 P	Permit	f				Report	percent	1	Monthly	Calculated
Mon. Site No. CAL-1 BOD, Carbonaceous 5 day, 20C	Requirement					(Mo Avg.)				
	Sample			,		100.0		1	Monthly	Grab
(Influent)	Measurement					198.0	mg/L	·	Monthly	
PARM Code 80082 Q	Permit	(.				Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement		1			(Max.)				
Solids, Total Suspended (Influent)	Sample					2:00	,,		36	2-1
	Measurement		-			240.0	mg/L		Monthly	Grab
PARM Code 00530 Q	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement		1			(Max.)			********	
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1000										-
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					Page 3	<u> </u>			<u> </u>	

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

PERMITTEE NAME: MAILING ADDRESS:	Aquarina Utilities Inc. PO Box 308 Jensen Beach, Florida 34958	PERMIT NUMBER: LIMIT: CLASS SIZE:	FLA010352-005-DW3I Final N/A	P	REPORT FREQUENCY: PROGRAM:	Monthly Domestic
FACILITY: LOCATION:	Aquarina Beach Community WWTF 235 Aquarina Boulevard Melbourne Beach, FL. 32941	MONITORING GROUP NUMBER: MONITORING GROUP DESC: RE-SUBMITTED DMR: NO DISCHARGE FROM SITE:	RMP-Q Biosolids Quantity			
COUNTY:	Brevard Central District	MONITORING PERIOD	From:	12/1/2014	To:	12/31/2014
Parameter	Ougstites on I and in a	I I I I Company	tio-	II-ito No	Enguenare	Cample Type

Parameter		Quantity or I	Loading	Units	Qua	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample										
	Measurement										
PARM Code. B0007 +	Permit		Report	ton (d)			-			Monthly	Calculated
Mon. Site No. RMP-1	Requirement	(N	Mo. Avg.)								
Biosolids Quantity (Landfilled)	Sample										
	Measurement										
PARM Code. B0008 +	Permit	T	Report	ton (d)	· · · · · · · · · · · · · · · · · · ·		- 100000			Monthly	Calculated
Mon. Site No. RMP-1	Requirement		Mo. Avg.)			,				·	·
						·					
100 d d d d						Threat.				<u> </u>	
0.00											
				<u> </u>							

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
12 m	(772) 708-7946	1/10/15
	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	

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

Permit Number:

FLA010352-005-DW3P

Facility:

Aquarina Beach Community WWTF

Monitoring Period:

From:

12/1/2014

To:

12/31/2014

	BOD, Carbonaceous 5 day, 20C mg/l	Chlorine, Total Residual (For Disinfection) mg/L	Colliform, Fecal#/100 mL	Nitrogen, Nitrate, Total (as N) mg/L	Nitrogen, Total mg/L	Phosphorus, Total (as P) mg/L	Solids, Total Suspended mg/L	рН (Мах)	Flow (Influent) MGD
Code	80082	50060	74055	00620	00600	00665	00530	00400	50050
Monitoring Site	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	FLW-1
1st		0.7						7.6	0.024
2nd		0.8						7.6	0.024
3rd		1.1						7.6	0.029
4th		0.6						7.7	0.023
5th		0.5						7.7	0.037
6th		0.5						7.8	0.012
7th		0.7						7.7	0.024
8th		0.7						7.8	0.025
9th		0.9						7.8	0.025
10th		0.5						7.7	0.036
11th		0.5						7.7	0.022
12th		0.5						7.8	0.021
13th		0.5						7.8	0.022
14th		0.6						7.8	0.020
15th		1.0						7.6	0.025
16th		1.1						7.6	0.026
17th		0.7						7.6	0.020
18th	0.0	0.8	0.5	16.2	17.30	2.9	20.5	7.7	0.022
19th		1.0						· 7.6	0.026
20th		0.5						7.6	0.024
21st									0.023
22nd		0.7						7.7	0.028
23rd		0.7						7.8	0.027
24th		0.9						7.7	0.030
25th		0.9						7.7	0.032
26th		0.9			· · · · · ·	_		7.5	0.029
27th		0.5						7.7	0.033
28th									0.035
29th		1.0						7.6	0.038
30th		0.8					- ;	7.6	0.036
31st		1.9						7.6	0.037
Total							· · · · · · · · · · · · · · · · · · ·		0.835
Monthly Min.	0.0	0.5	0.5	16.2	17.3	2.9	20.5	7.5	0.012
Monthly Max.	0.0	1.9	0.5	16.2	17.3	2.9	20.5	7.8	0.038
Monthly Avg.	0.0	0.8	0.5	16.2	17.3	2.9	20.5	7.7	0.027

PL	ANT	STA	FFIN	G:

Day Shift Operator	Class:	C
Weekend Shift Operate	Class:	В
Relief Shift Operator	Class:	С
Lead / Chief Operator	Class:	A

Certificate No:	9376	Name:
Certificate No:	8969	Name:
Certificate No:	17263	Name:
Certificate No:	14972	Name:

Ron Chupka
Calbey Schmidt
Holly Burge
Kevin Burge

Permit Number: FLA010352-005-DW3P Facility: Aquarina Beach Community WWTF **Monitoring Period:** 12/1/2014 To: 12/31/2014 From: BOD, Solids, Total Carbonaceo Flow (R.O. Flow (Total us 5 day, Suspended concentrate) through 20C (Influent) MGD facility) MGD (Influent) mg/L mg/L Code 50050 50050 80082 00530 **Monitoring Site** FLW-2 FLW-3 INF-1 INF-1 1st 0.011 0.035 0.009 0.033 2nd 0.007 0.036 3rd 0.037 4th 0.0140.051 5th 0.014 0.000 0.012 6th 7th 0.014 0.038 0.011 0.036 8th 9th 0.002 0.027 10th 0.017 0.053 0.015 0.037 11th 12th 0.000 0.021 0.013 0.035 13th 0.014 0.034 14th 15th 0.002 0.027 0.042 0.016 16th 0.032 17th 0.012 18th 0.000 0.022 198.0 240.0 0.016 19th 0.042 0.011 0.035 20th 21st 0.010 0.033 0.007 0.035 22nd 0.011 0.038 23rd 0.015 0.045 24th 0.019 0.051 25th 26th 0.006 0.035 0.017 0.050 27th 28th 0.015 0.050 0.100 0.138 29th 0.016 30th 0.052 0.019 31st 0.056 Total 0.433 1.268 Monthly Min. 0.000 0.012 198.0 240.0 Monthly Max. 0.100 0.138 198.0 240.0 0.014 0.041 198.0 240.0 Monthly Avg. **PLANT STAFFING:** Ron Chupka Day Shift Operator Class: Certificate No: 9376 Name: Weekend Shift Operato Class: Certificate No: 8969 Name: Calbey Schmidt Relief Shift Operator **Holly Burge** Class: Certificate No: 17263 Name: Lead / Chief Operator Class: Certificate No: Kevin Burge 14972 Name:

When Completed mail this re	eport	to: Department of Environmental Protect	tion, 3319 Maguire Blvd., Suite 232, Orland	do, Fl. 328303-3767	7					
PERMITTEE NAME:		Aquarina Utilities Inc.	PERMIT NUMBER:	FLA010352-005	5-DW3P					
MAILING ADDRESS:		PO Box 308	LIMIT:	Final		REPORT FREQUENCY:	Monthly			
		Jensen Beach, Florida 34958	CLASS SIZE:	N/A		PROGRAM:	Domestic			
FACILITY:		Aquarina Beach Community WWTF	MONITORING GROUP NUMBER:	R-001						
LOCATION:		235 Aquarina Boulevard	MONITORING GROUP DESC:	Drainfields, inc	cluding Influent					
		Melbourne Beach, FL. 32941	RE-SUBMITTED DMR:							
			NO DISCHARGE FROM SITE:							
COUNTY:		Brevard		J						
		Central District	MONITORING PERIOD	From:	11/1/2014	To:	11/30/2014			

Parameter		Quantity or	Quantity or Loading		Qua	llity or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (Influent)	Sample							-			
	Measurement	ł. I	0.026	MGD						5 Days/Week	Meter
PARM Code. 50050 Y	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement		(An. Avg.)							-	
Flow (Influent)	Sample										
	Measurement		0.028	MGD						5 Days/Week	Meter
PARM Code. 50050 1	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement		(Mo. Avg.)								
Flow (R.O. Concentrate)	Sample										
	Measurement	!	0.012	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement		(An. Avg.)								
Flow (R.O. Concentrate)	Sample										
	Measurement	!!!	0.011	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement		(Mo. Avg.)								
BOD, Carbonaceous 5 day, 20C	Sample										
	Measurement	1					1.1	mg/L	0	Monthly	Grab
PARM Code. 80082 Y	Permit						20.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement						(An. Avg.)				
BOD, Carbonaceous 5 day, 20C	Sample										
	Measurement				0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code. 80082 A	Permit				60.0	45.0	30.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement			1	(Max.)	(Wk. Avg.)	(Mo. Avg.)				

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator	A)	(772) 708-7946	12/23/14

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments bere):



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

11/1/2014

From:

To: **11/30/2014**

Parameter		Quantity	or Loading	Units	Qu	uality or Concentra	ition	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample										
-	Measurement	1				/	435.0	mg/L	0	Monthly	Grab
PARM Code 00530 A	Permit						10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement						(Max.)				
Coliform, Fecal	Sample										
	Measurement					0.5		#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit					200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement	1				(An. Avg.)					
Coliform, Fecal	Sample										
	Measurement					0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A	Permit					200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement		A/			(Mo. Geo. Mn.)	(Mo. Geo. Mn.)				
pН	Sample						,				
	Measurement				7.6	/	7.8	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit				6.0		8.5	s.u.		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement	<u> </u>			(Min.)		(Max.)				
Chlorine, Total Residual (For	Sample										
Disinfection)	Measurement				0.7			mg/L	0	5 Days/Week	Grab
PARM Code 50060 A	Permit				0.5			mg/L		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement	1	//		(Min.)			Meter			
Nitrogen, Nitrate, Total (As N)	Sample										
_	Measurement	1					0.1	mg/L	0	Monthly	Grab
PARM Code 00620 A	Permit				i		12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement						(Max.)				
Nitrogen, Total	Sample				1						
	Measurement						9.3	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit						Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement						(Max.)				
Phosphorus, Total (as P)	Sample				1			J			
	Measurement						3.3	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit						Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement						(Max.)				
Flow (Total through facility)	Sample				ı						
	Measurement		0.038	MGD						5 Days/Week	Meter
PARM Code 50050 S	Permit		0.099	MGD	1		1			5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement		(An. Avg.)								
Flow (Total through facility)	Sample				1		1				
	Measurement		0.039	MGD	i					5 Days/Week	Meter
PARM Code 50050 T	Permit		Report	MGD	í					5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement		(Mo. Avg.)		(



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

.

MONITORING GROUP NUMBER: FLA010352-005-DW3F

To:

NUMBER:

MONITORING PERIOD:

From:

11/1/2014

11/30/2014

Parameter		Quantity or Loading	Units	Qua	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Percent capacity, TMADF/Permitted Capacity) x										
100	Sample								·	
	Measurement					24.6%	percent		Monthly	Calculated
PARM Code 00180 P	Permit	١				Report	percent		Monthly	Calculated
Mon. Site No. CAL-1	Requirement					(Mo Avg.)				
BOD, Carbonaceous 5 day, 20C	Sample									
Influent)	Measurement					146.0	mg/L		Monthly	Grab
PARM Code 80082 Q	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement					(Max.)				
Solids, Total Suspended (Influent)	Sample						,_			
	Measurement		-			193.0	mg/L		Monthly	Grab
PARM Code 00530 Q	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement					(Max.)				
								741400.	, , , , , , , , , , , , , , , , , , ,	
						2101				
						:				
				.,,						
			-							
						-				
	-									
					Page 3					

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

PERMITTEE NAME: MAILING ADDRESS:	Aquarina Utilities Inc. PO Box 308 Jensen Beach, Florida 34958	PERMIT NUMBER: LIMIT: CLASS SIZE:	FLA010352-005-DW3P Final N/A	REPORT FREQUENCY: PROGRAM:	Monthly Domestic
FACILITY: LOCATION:	Aquarina Beach Community WWTF 235 Aquarina Boulevard Melbourne Beach, FL. 32941	MONITORING GROUP NUMBER: MONITORING GROUP DESC: RE-SUBMITTED DMR: NO DISCHARGE FROM SITE:	RMP-Q Biosolids Quantity		
COUNTY:	Brevard Central District	MONITORING PERIOD	From: 11/1/2014	То:	11/30/2014
Parameter	Quantity or Loading	Units Quality or Concentr	ation Units	No Frequency of	Sample Type

Parameter		Quantity o	r Loading	Units Quality or Concentration		Units	No. Ex.	Frequency of Analysis	Sample Type	
Biosolids Quantity (Transferred)	Sample					 				
	Measurement	1 1								
PARM Code. B0007 +	Permit		Report	ton (d)					Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)						,	
Biosolids Quantity (Landfilled)	Sample									
	Measurement			1 1						
PARM Code. B0008 +	Permit		Report	ton (d)					Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)							
					was dec					
										•
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and the second s										

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator		(772) 708-7946	12/23/14

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

Permit Number:

FLA010352-005-DW3P

Facility:

Aquarina Beach Community WWTF

Monitoring Period:

From:

11/1/2014

To:

11/30/2014

	BOD, Carbonaceous 5 day, 20C mg/l	Chlorine, Total Residual (For Disinfection) mg/L	Colliform, Fecal#/100 mL	Nitrogen, Nitrate, Total (as N) mg/L	Nitrogen, Total mg/L	Phosphorus, Total (as P) mg/L	Solids, Total Suspended mg/L	pH (Max)	Flow (Influent) MGD
Code	80082	50060	74055	00620	00600	00665	00530	00400	50050
Monitoring Site	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	FLW-1
1st		1.4						7.6	0.021
2nd									0.040
3rd		1.9						7.7	0.014
4th		1.8						7.6	0.027
5th		1.7						7.6	0.028
6th	0.0	1.1	0.5	0.14	9.3	3.3	4.5	7.6	0.031
7th		2.2						7.8	0.037
8th		1.9						7.6	0.021
9th									0.011
10th		2.1						7.6	0.047
11th		1.8						7.6	0.029
12th		1.9						7.6	0.028
13th		1.8						7.7	0.030
14th		1.0						7.8	0.027
15th		1.5						7.8	0.027
16th									0.031
17th		1.1						7.7	0.029
18th		0.8			.,			7.6	0.032
19th		0.7						7.6	0.028
20th		1.0						7.6	0.020
21st		1.1						7.7	0.034
22nd		0.8						7.6	0.023
23rd									0.026
. 24th		0.8						7.6	0.032
25th		0.9						7.7	0.022
26th		0.8						7.7	0.027
27th		0.9						7.7	0.028
28th		0.7						7.7	0.032
29th		1.6						7.7	0.036
30th		1.5						7.7	0.028
31st									
Total						· · · · · · · · · · · · · · · · · · ·			0.846
10(41									0.010

Total									0.846
Monthly Min.	0.0	0.7	0.5	0.14	9.3	3.3	4.5	7.6	0.011
Monthly Max.	0.0	2.2	0.5	0.14	9.3	3.3	4.5	7.8	0.047
Monthly Avg.	0.0	1.3	0.5	0.14	9.3	3.3	4.5	7.7	0.028

PLANT STAFFING:

Day Shift Operator	Class: _
Weekend Shift Operato	Class:
Relief Shift Operator	Class:
Lead / Chief Operator	Class:

	Certificate No:	9376	Name:
	Certificate No:	8969	Name:
_	Certificate No:	17263	Name:
_	Certificate No:	14972	Name:

Ron Chupka	
Calbey Schmidt	
Holly Burge	
Kevin Burge	

FLA010352-005-DW3P Facility: Aquarina Beach Community WWTF Permit Number: **Monitoring Period:** From: 11/1/2014 To: 11/30/2014 BOD, Carbonaceo Solids, Total Flow (R.O. Flow (Total us 5 day, Suspended concentrate) through 20C (Influent) MGD facility) MGD (Influent) mg/L mg/L Code 50050 50050 00530 80082 **Monitoring Site** FLW-2 FLW-3 INF-1 INF-1 0.002 0.023 1st 2nd 0.016 0.056 3rd 0.012 0.026 4th 0.011 0.038 5th 0.008 0.036 6th 0.014 0.045 146.0 193.0 7th 0.013 0.050 8th 0.013 0.034 9th 0.006 0.017 0.017 0.064 10th 11th 0.013 0.042 12th 0.006 0.034 13th 0.015 0.045 14th 0.012 0.039 15th 0.002 0.029 16th 0.018 0.049 17th 0.013 0.042 0.012 18th 0.044 19th 0.006 0.034 20th 0.011 0.031 0.047 0.013 21st 22nd 0.004 0.027 0.003 0.029 23rd 24th 0.015 0.047 25th 0.013 0.035 0.011 0.038 26th 27th 0.010 0.038 28th 0.005 0.037 29th 0.018 0.054 0.012 30th 0.040 31st Total 0.324 1.170 Monthly Min. 0.002 0.017 193.0 146.0 Monthly Max. 0.018 0.064 146.0 193.0 Monthly Avg. 0.011 0.039 146.0 193.0 **PLANT STAFFING:** Day Shift Operator Class: Certificate No: 9376 Name: Ron Chupka Weekend Shift Operato Class: Certificate No: 8969 Name: Calbey Schmidt **Holly Burge** Relief Shift Operator Class: Certificate No: 17263 Name: Lead / Chief Operator Certificate No: 14972 Kevin Burge Class: Name:

When Completed mail this repo	rt to: Department of Environmental Protec	tion, 3319 Maguire Blvd., Suite 232, Orland	io, Fl. 328303-3767			
					Expiration Date:	March 23rd, 2018
PERMITTEE NAME:	Aquarina Utilities Inc.	PERMIT NUMBER:	FLA010352-005-DW31	P		
MAILING ADDRESS:	PO Box 308	LIMIT:	Final		REPORT FREQUENCY:	Monthly
	Jensen Beach, Florida 34958	CLASS SIZE:	N/A		PROGRAM:	Domestic
FACILITY:	Aquarina Beach Community WWTF	MONITORING GROUP NUMBER:	R-001			
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP DESC:	Drainfields, including	Influent		
	Melbourne Beach, FL. 32941	RE-SUBMITTED DMR:				
		NO DISCHARGE FROM SITE:				
COUNTY:	Brevard		<u>.</u>			
	Central District	MONITORING PERIOD	From:	10/1/2014	To:	10/31/2014

Parameter		Quantity or Load	ng Unit	s Qt	uality or Concentra	tion	Units	No.	Frequency of	Sample Type
								Ex.	Analysis	
Flow (Influent)	Sample				1					
	Measurement	0.02	6 MG	o	1				5 Days/Week	Meter
PARM Code. 50050 Y	Permit	Rep	ort MGI						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(An. A	vg.)	}						
Flow (Influent)	Sample									
	Measurement	0.02	4 MG				1		5 Days/Week	Meter
PARM Code. 50050 1	Permit	Rep	rt MGI)					5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(Mo. A	vg.)			•			• •	
Flow (R.O. Concentrate)	Sample									
	Measurement	0.03	2 MG	o ·			•	l i	5 Days/Week	Meter
PARM Code. 50050 R	Permit	Rep	rt MGI						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(An. A	vg.)							
Flow (R.O. Concentrate)	Sample									
,	Measurement	0.00	9 MG						5 Days/Week	Meter
PARM Code. 50050 R	Permit	Rep	rt MGI)					5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(Mo. A					1			
BOD, Carbonaceous 5 day, 20C	Sample									
	Measurement					1.2	mg/L	0	Monthly	Grab
PARM Code. 80082 Y	Permit					20.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(An. Avg.)			•	
BOD, Carbonaceous 5 day, 20C	Sample									
	Measurement			0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code. 80082 A	Permit			60.0	45.0	30.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement			(Max.)	(Wk. Avg.)	(Mo. Avg.)			·	

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator		(772) 708-7946	11/1/14

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments her



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

From: 10/1/2014 .

To:

10/31/2014

Parameter		Quantity or Loadi	ing Units	Qv	uality or Concentra	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample						,		1	
·/	Measurement	1			/	5.9	mg/L	0	Monthly	Grab
PARM Code 00530 A	Permit	1				10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	1		(<u>.</u>	
Coliform, Fecal	Sample					,	,			
	Measurement	1			0.5		#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit				200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement	1			(An. Avg.)	<u> </u>	1		(<u></u>	
Coliform, Fecal	Sample					,	1		(
/	Measurement				0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A	Permit				200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Mo. Geo. Mn.)	(Mo. Geo. Mn.)	(Ĺ	
pH	Sample						('		(
	Measurement	1		7.0		7.6	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit			6.0		8.5	s.u.		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)		(Max.)	l'			
Chlorine, Total Residual (For	Sample								1	
Disinfection)	Measurement	1		0.6			mg/L	0	5 Days/Week	Grab
PARM Code 50060 A	Permit			0.5		,	mg/L		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement	1/		(Min.)		<u>'</u>	Meter			
Nitrogen, Nitrate, Total (As N)	Sample									
_	Measurement					5.5	mg/L	0	Monthly	Grab
PARM Code 00620 A	Permit					12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	1	J		
Nitrogen, Total	Sample						/			
/	Measurement				1	0.8	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit					Report	mg/L	1	Monthly	Grab
Mon. Site No. EFA-1	Requirement			/		(Max.)	1	<u> </u>		
Phosphorus, Total (as P)	Sample						,			
/	Measurement				<u> </u>	2.8	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	l/	<u> </u>		
Flow (Total through facility)	Sample					,	/			
	Measurement					'	1		5 Days/Week	Meter
PARM Code 50050 S	Permit	0.09		,					5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(An. A	.vg.)			,	1	,		<u> </u>
Flow (Total through facility)	Sample						/			
	Measurement	0.03				<u> </u>	1	'	5 Days/Week	Meter
PARM Code 50050 T	Permit	Rep		1			<u> </u>	,	5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(Mo. A	avg.)			'	//	/ <u>'</u>		



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

NUMBER:

MONITORING PERIOD:

From:

10/1/2014

To:

MONITORING GROUP NUMBER: FLA010352-005-DW3F

10/31/2014

Parameter		Quantity or Loading	Units	Qua	Quality or Concentration			No. Ex.	Frequency of Analysis	Sample Type
Percent capacity, (TMADF/Permitted Capacity) x										
	Sample			<i>i</i>	()	1	1			
	Measurement			l ·!		21.5%	percent		Monthly	Calculated
PARM Code 00180 P	Permit			1		Report	percent		Monthly	Calculated
Mon. Site No. CAL-1	Requirement			L		(Mo Avg.)	·			
BOD, Carbonaceous 5 day, 20C	Sample			'	[]		,			
(Influent)	Measurement			<u> </u>	1	167.0	mg/L		Monthly	Grab
PARM Code 80082 Q	Permit			,		Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement					(Max.)				
	Sample			i		1	1			
	Measurement			<u> </u>		76.6	mg/L		Monthly	Grab
PARM Code 00530 Q	Permit			,	-	Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement			'		(Max.)				
			-	,						
		-			-					
										-
					Page 3					

When Completed mail this report	to: Department of	f Environmer	tal Protectio	n, 3319 l	Maguire Blvd., Sui	ite 232, Orland	lo, Fl. 328303-3767				
PERMITTEE NAME: MAILING ADDRESS:	Aquarina Utilitic PO Box 308 Jensen Beach, Flo			PERMI LIMIT: CLASS			FLA010352-005-1 Final N/A	DW3P		REPORT FREQUENCY: PROGRAM:	Monthly Domestic
FACILITY: LOCATION:	Aquarina Beach 235 Aquarina Bo Melbourne Beach	ulevard	WWTF	MONI'	TORING GROUP TORING GROUP BMITTED DMR: SCHARGE FROM	DESC:	RMP-Q Biosolids Quanti	ity			
COUNTY:	Brevard Central District			MONI	TORING PERIOD)	From:	10/1/2	014	То:	10/31/2014
Parameter		Quantity	or Loading	Units	Qual	lity or Concent	ration	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample Measurement										
PARM Code. B0007 + Mon. Site No. RMP-1	Permit Requirement		Report (Mo. Avg.)	ton (d)						Monthly	Calculated
Biosolids Quantity (Landfilled)	Sample Measurement						1				
PARM Code. B0008 + Mon. Site No. RMP-1	Permit Requirement		Report (Mo. Avg.)	ton (d)						Monthly	Calculated

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator	M	(772) 708-7946	11/1/14

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

Aquarina Beach Community WWTF Facility: Permit Number: FLA010352-005-DW3P **Monitoring Period:** From: 10/1/2014 To: 10/31/2014 Chlorine, BOD. Solids, Total Colliform, Nitrogen, Phosphorus, pH (Max) Flow (Influent) Nitrogen, Total Carbonaceous Residual (For Fecal#/100 Nitrate, Total Total (as P) MGD Total mg/L Suspended 5 day, 20C (as N) mg/L Disinfection) mg/L mL mg/L mg/l mg/L 50050 Code 80082 74055 00620 00600 00665 00530 00400 50060 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 FLW-1 **Monitoring Site** EFA-1 EFA-1 7.1 0.030 0.7 1st 2nd 0.7 7.2 0.029 0.5 7.3 0.041 3rd 0.5 7.4 0.017 4th 5th 0.032 6th 0.0 0.7 0.5 5.5 0.8 2.8 5.9 7.2 0.018 0.023 7.2 7th 0.6 0.6 7.3 0.026 8th 7.1 0.023 1.0 9th 10th 0.5 7.6 0.032 0.027 11th 0.5 7.4 7.0 0.024 0.7 12th 13th 1.0 7.5 0.022 14th 0.6 7.4 0.024 7.5 0.022 15th 0.6 16th 0.7 7.4 0.024 17th 0.6 7.4 0.027 18th 0.7 7.40.002 19th 0.026 7.5 0.022 20th 1.0 21st 0.6 7.5 0.023 0.8 7.5 0.022 22nd 0.023 0.7 7.5 23rd 24th 1.0 7.4 0.023 7.5 0.7 0.030 25th 0.021 26th 27th 0.8 7.4 0.025 7.5 0.022 28th 0.7 0.020 29th 0.7 7.5 30th 1.5 7.5 0.022 7.5 0.026 0.7 31st 0.748 Total 7.0 0.002 Monthly Min. 0.0 0.5 0.5 5.5 0.8 2.8 5.9 Monthly Max. 5.9 7.6 0.041 0.0 1.5 0.5 5.5 0.8 2.8 Monthly Avg. 0.0 0.7 0.5 5.5 0.8 2.8 5.9 7.4 0.024 PLANT STAFFING: Day Shift Operator Ron Chupka Class: Certificate No: 9376 Name:

8969

17263

14972

Name:

Name:

Name:

Certificate No:

Certificate No:

Certificate No:

Weekend Shift Operate

Lead / Chief Operator

Relief Shift Operator

Class:

Class:

Class:

В

Calbey Schmidt

Holly Burge

Kevin Burge

FLA010352-005-DW3P Facility: Aquarina Beach Community WWTF Permit Number: 10/1/2014 To: 10/31/2014 **Monitoring Period:** From: BOD, Carbonaceo Solids, Total Flow (R.O. Flow (Total us 5 day, Suspended concentrate) through 20C (Influent) facility) MGD MGD (Influent) mg/L mg/L Code 00530 50050 50050 80082 **Monitoring Site** FLW-2 FLW-3 INF-1 INF-1 0.008 0.038 1st 0.042 2nd 0.013 3rd 0.013 0.054 4th 0.002 0.019 5th 0.012 0.044 6th 0.002 0.020 167.0 76.6 0.015 0.038 7th 8th 0.003 0.029 9th 0.013 0.036 10th 0.011 0.043 11th 0.0040.031 12th 0.013 0.037 13th 0.011 0.033 14th 0.004 0.028 15th 0.012 0.034 16th 0.011 0.035 17th 0.002 0.029 18th 0.015 0.017 19th 0.0040.030 20th 0.012 0.034 21st 0.012 0.035 0.004 0.026 22nd 23rd 0.012 0.035 24th 0.013 0.036 0.013 25th 0.043 26th 0.006 0.027 0.009 0.034 27th 0.014 0.036 28th 29th 0.006 0.026 30th 0.009 0.031 31st 0.013 0.039 Total 0.291 1.000 Monthly Min. 0.002 0.017 167.0 76.6 Monthly Max. 0.015 0.054 167.0 76.6 0.009 76.6 Monthly Avg. 0.034 167.0 **PLANT STAFFING:** Day Shift Operator Class: C Certificate No: 9376 Name: Ron Chupka Weekend Shift Operate Class: В Certificate No: 8969 Name: Calbey Schmidt Relief Shift Operator Class: Certificate No: 17263 Name: **Holly Burge** Lead / Chief Operator Certificate No: 14972 Kevin Burge Class: Name:

when Completed man this report	to: Department of Environmental Protect	non, 3319 Maguire Biva., Suite 232, Oriano	10, F1. 326303-3767		Expiration Date:	March 23rd, 2018
PERMITTEE NAME:	Aquarina Utilities Inc.	PERMIT NUMBER:	FLA010352-005-	DW3P	•	
MAILING ADDRESS:	PO Box 308	LIMIT:	Final		REPORT FREQUENCY:	Monthly
	Jensen Beach, Florida 34958	CLASS SIZE:	N/A		PROGRAM:	Domestic
FACILITY:	Aquarina Beach Community WWTF	MONITORING GROUP NUMBER:	R-001			
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP DESC:	Drainfields, inch	uding Influent		
	Melbourne Beach, FL. 32941	RE-SUBMITTED DMR:				
		NO DISCHARGE FROM SITE:				
COUNTY:	Brevard					
· ·	Central District	MONITORING PERIOD	From:	9/1/2014	To:	9/30/2014

Parameter		Quantity or Loading U		Qu	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (Influent)	Sample	,								
	Measurement	0.025	MGD			'	1		5 Days/Week	Meter
PARM Code. 50050 Y	Permit	Report	MGD	·					5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(An. Av	.)	<u> </u>	}					
Flow (Influent)	Sample			_						
	Measurement	0.021	MGD				l		5 Days/Week	Meter
PARM Code. 50050 1	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(Mo. Av	(.)							
Flow (R.O. Concentrate)	Sample									
	Measurement	0.012	MGD					ļ:	5 Days/Week	Meter
PARM Code. 50050 R	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(An. Av	;)							
Flow (R.O. Concentrate)	Sample									
	Measurement	0.008	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(Mo. Av	ç.)							
BOD, Carbonaceous 5 day, 20C	Sample									
	Measurement					1.4	mg/L	0	Monthly	Grab
PARM Code. 80082 Y	Permit					20.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(An. Avg.)			-	
BOD, Carbonaceous 5 day, 20C	Sample								,	
	Measurement			0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code. 80082 A	Permit			60.0	45.0	30.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement			(Max.)	(Wk. Avg.)	(Mo. Avg.)	_		-	

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCES AL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / A -WW- 14972 / Chief Plant Operator	Man de la company de la compan	(772) 708-7946	10/7/14

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



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

From: 9/1/2014

To: **9/30/2014**

Parameter		Quantity or Loadin	g Units	Qu	uality or Concentra	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample									
-	Measurement					2.2	mg/L	0	Monthly	Grab
PARM Code 00530 A	Permit				1.	10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	1	1	1	
Coliform, Fecal	Sample					,				
	Measurement				0.5	,	#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit				200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(An. Avg.)		[]	()	ĺ	
Coliform, Fecal	Sample				, , , , ,					
	Measurement				0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A	Permit				200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Mo. Geo. Mn.)	(Mo. Geo. Mn.)	1	1	1	
pН	Sample						,			
	Measurement			7.0		7.7	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit			6.0		8.5	s.u.		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)		(Max.)		1	1	
Chlorine, Total Residual (For	Sample						,			
Disinfection)	Measurement			0.6		' '	mg/L	0	5 Days/Week	Grab
PARM Code 50060 A	Permit			0.5			mg/L	 	5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)		1	Meter	1		
Nitrogen, Nitrate, Total (As N)	Sample		-	(1		1		
	Measurement					2:0	mg/L	0	Monthly	Grab
PARM Code 00620 A	Permit					12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)		1		1 .
Nitrogen, Total	Sample									
111111111111111111111111111111111111111	Measurement					6.2	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit				+	Report	mg/L	<u> </u>	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)				
Phosphorus, Total (as P)	Sample							—		
	Measurement					3.0	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit					Report	mg/L	-	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)		'		
Flow (Total through facility)	Sample						-			
,,	Measurement	0.037	MGD	,				'	5 Days/Week	Meter
PARM Code 50050 S	Permit	0.099							5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(An. Av								
Flow (Total through facility)	Sample		3.							
,	Measurement	0.030	MGD					!	5 Days/Week	Meter
PARM Code 50050 T	Permit	Repor						7	5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement									



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

From:

9/1/2014

To: 9/30/2014

Percent capacity, (TMADP/Permitted Capacity) x 100 Nample Measurement PARM Code 00180 P Permit Monstity Calculate Report (Mo Avg.) PARM Code 00180 P Permit Measurement PARM Code 00180 P Permit Mons Site No. CAL-1 Requirement PARM Code 00180 P Permit Measurement PARM Code 80082 Q Permit PARM Code 80082 Q Permit Mons Site No. ININ-1 Solida, Total Suspended (Influent) Sample Measurement PARM Code 00180 Q Permit Measurement PARM Code 00180 Q Permit PARM Code 00180 Q	Parameter		Quantity or Loading	Units	Qual	ity or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
PARM Code 00180 P	TMADF/Permitted Capacity) x						01.5%			Manthly	Coloulated
Mon. Site No. CAL-1 Requirement Mon. Site No. CAL-1 Requirement Measurement	DADM C- 1- 00100 D			-							
SOD_Carbonaceous 5 day, 20C Sample 198.0 mg/L Monthly Grab Measurement 198.0 mg/L Monthly Grab Mon. Site No. INF-1 Requirement Sample Measurement 93.0 mg/L Monthly Grab Mon. Site No. INF-1 Requirement Mon. Site No. INF-1 Monthly Grab Mon. Site No. INF-1 Requirement Mon. Site No. INF-1 Monthly Monthly Grab Mon. Site No. INF-1 Monthly Grab Mon. Site No. INF-1 Monthly Monthly Grab Mon. Site No. INF-1 Monthly Monthly Grab Mon. Site No. INF-1 Monthly Grab Mon. Site No. INF-1 Monthly Grab Monthly Grab Monthly Grab Mon. Site No. INF-1 Monthly Grab Monthly Monthly Grab Monthly Monthly							(Mo Ava)	percent		Monthly	Carculated
Influenty	BOD Carbonaccous 5 day 20C	Sample		-			(MO AVg.)				
PARM Code 80082 Q Permit Requirement Sample Measurement Mon. Site No. INF-1 Requirement Mon. Site No. INF-1 Mon. Site No.							108 በ	ma/I		Monthly	Grah
Mon. NIF-1 Requirement Sample Measurement 93.0 mg/L Monthly Grab	PARM Code 80082 O			 							
Solids, Total Suspended (Influent) Measurement Measurement Menn. Site No. INF-1 PARM Code 00530 Q Monn. Site No. INF-1 Requirement Monthly Grab Mont	Mon Site No. INF-1						(Max.)	nig/ L		Monthly	Grab
Measurement 93.0 mg/L Monthly Grab PARM Code 00530 Q Permit Requirement (Max.) PARM Code 00530 Q Permit Requirement (Max.) Requirement (Max.) Requirement (Max.)	Solids, Total Suspended (Influent)	Sample		1			(IVIII)				
PARM Code 00530 Q Permit Requirement Report (Max.) Monthly Grab	, I star o appointed (madelle)	Measurement				·	93.0	mg/L		Monthly	Grab
Mon. Site No. INF-1 Requirement	PARM Code 00530 O										
	Mon. Site No. INF-1						(Max.)			,	
							-			The state of the s	
										1.	
							-				
Page 3											

FLA010352-005-DW3P Facility: Aquarina Beach Community WWTF Permit Number: To: 9/1/2014 **Monitoring Period:** From: 9/30/2014 Chlorine, BOD, Solids, Total Colliform, Nitrogen, Phosphorus, pH (Max) Flow (Influent) Carbonaceous Nitrogen, Total Residual (For Nitrate, Total Fecal#/100 Total (as P) MCD 5 day, 20C Total mg/L Suspended (as N) mg/L mg/L Disinfection) mL mg/l mg/L mg/L 00530 50050 Code 80082 50060 74055 00620 00600 00665 00400 **Monitoring Site** EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 FLW-1 7.0 0.028 1st 0.6 7.1 0.024 2nd 1.3 3rd 0.7 7.1 0.020 7.0 0.017 4th 0.6 5th 7.4 7.3 0.028 6th 3.7 7.4 0.013 7th 0.015 8th 0.7 7.2 0.025 9th 0.6 7.2 0.018 0.0 0.5 2.2 0.018 10th 1.7 2.0 0.38 3.4 7.1 11th 0.9 7.1 0.019 12th 0.8 7.7 0.011 0.023 13th 5.5 7.7 14th 0.022 15th 0.9 7.2 0.022 0.8 0.019 16th 7.2 17th 1.6 7.1 0.017 18th 1.0 7.2 0.019 0.025 19th 5.4 7.2 20th 5.6 7.4 0.014 21st 0.024 2.0 7.3 0.019 22nd 23rd 1.9 7.2 0.020 0.017 24th 0.7 7.2 0.025 25th 0.7 7.2 7.2 0.042 26th 0.7 7.4 0.014 27th 1.0 28th 0.026 0.025 0.7 7.2 29th 0.028 30th 0.7 7.1 31st Total 0.637 Monthly Min. 0.011 0.0 0.6 0.5 2.0 0.43.4 2.2 7.0 Monthly Max. 0.0 7.4 0.5 2.0 0.4 3.4 2.2 7.7 0.042 Monthly Avg. 0.0 1.9 0.5 2.0 0.4 3.4 2.2 7.2 0.021 PLANT STAFFING: Day Shift Operator Class: Ron Chupka Certificate No: 9376 Name:

Page !	
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8969

17263

14972

Name:

Name:

Name:

Calbey Schmidt

Holly Burge

Kevin Burge

Certificate No:

Certificate No:

Certificate No:

Weekend Shift Operate

Lead / Chief Operator

Relief Shift Operator

Class:

Class:

Class:

В

Permit Number:		FLA010352-005	-DW3P			Facility:	Aguarina B	each Community V	vwtf
						-	-	cucii community ,	
Monitoring Period:		From:	9/1	/2014	To:	9/30	/2014	-	
	Flow (R.O. concentrate) MGD	Flow (Total through facility) MGD	BOD, Carbonaceo us 5 day, 20C (Influent) mg/L	Solids, Total Suspended (Influent) mg/L					
Code	50050	50050	80082	00530					
Monitoring Site	FLW-2	FLW-3	INF-1	INF-1					
1st	0.000	0.028							
2nd	0.025	0.049				```			
3rd	0.012	0.032							
4th	0.009	0.026							
5th	0.000	0.028							
6th	0.015	0.028							
7th	0.001	0.016							
8th	0.014	0.039							
9th	0.003	0.021							
10th	0.004	0.022	198.0	93.0					
11th	0.010	0.029							
12th	0.011	0.022							
13th	0.000	0.023							
14th	0.015	0.037							
15th	0.009	0.031							
16th	0.003	0.022							
17th	0.013	0.030							
18th	0.000	0.019							
19th	0.001	0.026							
20th	0.015	0.029							
21st	0.015	0.039							
22nd	0.004	0.023				,			
23rd	0.014	0.034							
24th	0.010	0.027							
25th	0.000	0.025							
26th	0.015	0.057							
27th	0.003	0.017							
28th	0.012	0.038							
29th	0.012	0.037							
30th	0.007	0.035							
31st	0.007	0.000		-					
	0.000	0.000					<u> </u>		
Total	0.252	0.889							
Monthly Min.	0.000	0.016	198.0	93.0					
Monthly Max.	0.025	0.057	198.0	93.0					
Monthly Avg.	0.008	0.030	198.0	93.0		<u> </u>	<u> </u>		
PLANT STAFFING:									
Day Shift Operator	Class:	<u>C</u>		rtificate No:	9376	Name:		Ron C	
Weekend Shift Operator Relief Shift Operator	Class: Class:	B C		rtificate No: _ rtificate No:	8969 17263	Name: Name:			Schmidt Burge
Lead / Chief Operator	Class: Class:	- <u>C</u>		tificate No: _	17263 14972	Name:			Burge Burge
	C1100.		Cel		1.7/2	- I tallie.		1464111	~ 4.60

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

PERMITTEE NAME: MAILING ADDRESS:	Aquarina Utilities Inc. PO Box 308 Jensen Beach, Florida 34958	PERMIT NUMBER: LIMIT: CLASS SIZE:	FLA010352-005-DW Final N/A	3P		REPORT FREQUENCY: PROGRAM:	Monthly Domestic
FACILITY: LOCATION:	Aquarina Beach Community WWTF 235 Aquarina Boulevard Melbourne Beach, FL. 32941 Brevard	MONITORING GROUP NUMBER: MONITORING GROUP DESC: RE-SUBMITTED DMR: NO DISCHARGE FROM SITE:	RMP-Q Biosolids Quantity				
	Central District	MONITORING PERIOD	From:	9/1/2014		То:	9/30/2014
Parameter	Quantity or Loading	Units Quality or Concen	tration	Units	No. Ex.	Frequency of Analysis	Sample Type

Parameter		Quantity	or Loading	ding Units	Qua	llity or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample										
	Measurement										
PARM Code. B0007 +	Permit		Report	ton (d)						Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)								
Biosolids Quantity (Landfilled)	Sample		}								
	Measurement										
PARM Code. B0008 +	Permit		Report	ton (d)						Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)				ζ				
	,	: :						<u> </u>	-		
•											

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPADEXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator		(772) 708-7946	10/7/14

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

When Completed mail this rep	port to: Department of Environmental Protec	tion, 3319 Maguire Blvd., Suite 232, Orlan	do, Fl. 328303-37	67		
	·				Expiration Date:	March 23rd, 2018
PERMITTEE NAME:	Aquarina Utilities Inc.	PERMIT NUMBER:	FLA010352-0	05-DW3P	-	
MAILING ADDRESS:	PO Box 308	LIMIT:	Final		REPORT FREQUENCY:	Monthly
	Jensen Beach, Florida 34958	CLASS SIZE:	N/A		PROGRAM:	Domestic
FACILITY:	Aquarina Beach Community WWTF	MONITORING GROUP NUMBER:	R-001			
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP DESC:	Drainfields, i	ncluding Influent		
	Melbourne Beach, FL. 32941	RE-SUBMITTED DMR:				
		NO DISCHARGE FROM SITE:				
COUNTY:	Brevard		. —			
	Central District	MONITORING PERIOD	From:	8/1/2014	To:	8/31/2014

Parameter		Quantity	or Loading	Units	Qua	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (Influent)	Sample										
	Measurement		0.037	MGD						5 Days/Week	Meter
PARM Code. 50050 Y	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement		(An. Avg.)								
Flow (Influent)	Sample										
	Measurement		0.020	MGD						5 Days/Week	Meter
PARM Code. 50050 1	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement		(Mo. Avg.)								
Flow (R.O. Concentrate)	Sample										
	Measurement		0.012	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement]	(An. Avg.)								
Flow (R.O. Concentrate)	Sample										
· ·	Measurement		0.009	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement		(Mo. Avg.)						1	•	
BOD, Carbonaceous 5 day, 20C	Sample							-			
•	Measurement	<u> </u>					1.3	mg/L	0	Monthly	Grab
PARM Code. 80082 Y	Permit						20.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement		:				(An. Avg.)			-	
BOD, Carbonaceous 5 day, 20C	Sample										
	Measurement				0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code. 80082 A	Permit				60.0	45.0	30.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Max.)	(Wk. Avg.)	(Mo. Avg.)			· · · · · · · · · · · · · · · · · · ·	

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF TRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator	1/2	(772) 708-7946	9/2/14

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



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

8/1/2014

From:

To: **8/31/2014**

Parameter		Quantity or Loading			uality or Concentra	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample		1							
	Measurement					2,2	mg/L	0	Monthly	Grab
ARM Code 00530 A	Permit					10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)				
Coliform, Fecal	Sample									
	Measurement				0.5	, i	#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit				200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(An. Avg.)		,		,	
Coliform, Fecal	Sample			***************************************						
	Measurement				0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A	Permit				200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Mo. Geo. Mn.)		,			
ρΗ	Sample			·						
	Measurement			7.0		7.9	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit		1	6.0		8.5	s.u.	—— <u> </u>	5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement		1.	(Min.)		(Max.)	5.4.	. [5 Days, Week	, Giab
Chlorine, Total Residual (For	Sample			((2,222,1)				
Disinfection)	Measurement			0.5			mg/L	. 0	5 Days/Week	Grab
ARM Code 50060 A	Permit		+	0.5			mg/L		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)			Meter		3 Days Week	Giab
Vitrogen, Nitrate, Total (As N)	Sample		1	(171111.)			Meter			
Thiogen, innuity roun (12) in	Measurement					4.1	mg/L	0	Monthly	Grab
PARM Code 00620 A	Permit					12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	mg/L	i	Willing	Grab
Vitrogen, Total	Sample					(14143.)				
vittogen, rotar	Measurement		1			8.1	ma/T	0	Monthly	Grab
PARM Code 00600 A	Permit	· · · · · · · · · · · · · · · · · · ·			ļ		mg/L	0		
Mon, Site No. EFA-1	Requirement					Report (Max.)	mg/L	ŀ	Monthly	Grab
Phosphorus, Total (as P)	Sample				-	(Wax.)				
riosphorus, rotai (as r)	Measurement					0.77	/7	_	N	
PARM Code 00665 A	Permit					3.7	mg/L	0	Monthly	Grab
Mon. Site No. EFA-1	Requirement					Report	mg/L		Monthly	Grab
						(Max.)				
Flow (Total through facility)	Sample Measurement	0.037	MGD						E David /Mast	Make
ARM Code 50050 S	Permit	0.037	MGD						5 Days/Week	Meter
ARM Code 50050 S Aon. Site No. FLW-3	Requirement		MGD						5 Days/Week	Meter
	Sample	(An. Avg.)								
low (Total through facility)	Measurement	0.028	MGD		·				E Davis /1471.	1/
PARM Code 50050 T	Permit		MGD		 				5 Days/Week	Meter
ARM Code 50050 1 Ion. Site No. FLW-3	Requirement	Report (Mo. Avg.)	MGD						5 Days/Week	Meter



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

From: 8/1/2014

To:

8/31/2014

Parameter		Quantity or Loading	Units	Qu	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Percent capacity, (TMADF/Permitted Capacity) x 100	Sample Measurement			,		21.9%	percent		Monthly	Calculated
PARM Code 00180 P Mon, Site No. CAL-1	Permit Requirement					Report (Mo Avg.)	percent		Monthly	Calculated
BOD, Carbonaceous 5 day, 20C	Sample					181.0	/T		Monthly	Grab
(Influent) PARM Code 80082 Q Mon. Site No. INF-1	Measurement Permit Requirement			-		Report (Max.)	mg/L mg/L		Monthly	Grab
Solids, Total Suspended (Influent)	Sample Measurement					130.0	mg/L		Monthly	Grab
PARM Code 00530 Q Mon. Site No. INF-1	Permit Requirement					Report (Max.)	mg/L		Monthly	Grab
						-				
									-	
				,				,		
-										
					Page 3					

When Completed mail this rep	ort to: Department of Environmental Protec	ion, 3319 Maguire Blvd., Suite 232, Orlan	do, FI. 328303-3767			
PERMITTEE NAME:	Aquarina Utilities Inc.	PERMIT NUMBER:	FLA010352-005-DW3	3P		
MAILING ADDRESS:	PO Box 308	LIMIT:	Final		REPORT FREQUENCY:	Monthly
	Jensen Beach, Florida 34958	CLASS SIZE:	N/A		PROGRAM:	Domestic
FACILITY:	Aquarina Beach Community WWTF	MONITORING GROUP NUMBER:	RMP-Q			
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP DESC:	Biosolids Quantity			
	Melbourne Beach, FL. 32941	RE-SUBMITTED DMR:				
		NO DISCHARGE FROM SITE:				
COUNTY:	Brevard		<u></u>			
	Central District	MONITORING PERIOD	From:	8/1/2014	То:	8/31/2014
Parameter	Quantity or Loading	Units Quality or Concer	ntration	Units No.	Frequency of	Sample Type

Parameter		Quantity	or Loading	Units	Qua	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample										
	Measurement										
PARM Code, B0007 +	Permit			ton (d)						Monthly	Calculated
Aon. Site No. RMP-1	Requirement		(Mo. Avg.)								
Biosolids Quantity (Landfilled)	Sample										
· · · · · · · · · · · · · · · · · · ·	Measurement										
PARM Code. B0008 +	Permit			ton (d)						Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)								
,											
									W		
											

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

	The state of the s		
NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / A-WW-14972 / Chief Plant Operator	4	(772) 708-7946	9/2/14

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

FLA010352-005-DW3P Facility: Aquarina Beach Community WWTF Permit Number: To: 8/31/2014 Monitoring Period: From: 8/1/2014 Chlorine, BOD, Solids, Colliform, Nitrogen, Total Phosphorus, pH (Max) Flow (Influent) Nitrogen, Carbonaceous Total Residual (For Fecal#/100 Nitrate, Total Total (as P) MGD 5 day, 20C Total mg/L Suspended Disinfection) mL (as N) mg/L mg/L mg/L mg/l mg/L Code 80082 50060 74055 00620 00600 00665 00530 00400 50050 **Monitoring Site** EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 FLW-1 1.3 7.5 0.020 1st 0.5 7.5 0.017 2nđ 0.013 3rd 7.2 0.021 4th 0.6 0.018 7.2 5th 0.6 6th 0.8 7.5 0.017 7th 0.6 7.0 0.020 7.4 0.022 8th 0.5 0.7 7.1 0.020 9th 0.029 10th 3.7 2.2 7.0 0.014 11th 0.0 1.0 0.5 4.1 8.1 7.1 0.020 12th 2.0 7.1 0.020 0.7 13th 7.4 0.028 14th 0.5 2.7 7.3 0.013 15th 7.1 0.021 16th 1.2 0.020 17th 18th 0.7 7.1 0.019 7.0 0.020 0.7 19th 7.1 0.019 20th 0.6 7.2 0.020 21st 0.7 7.9 0.020 2.1 22nd 0.020 7.3 23rd 1.1 0.022 24th 7.2 0.020 0.8 25th 7.1 0.020 26th 0.9 7.2 0.018 27th 1.7 7.2 0.017 28th 0.8 7.1 0.019 29th 3.1 7.3 0.024 0.7 30th 31st 0.026 0.617 Total 7.0 0.013 8.1 2.2 Monthly Min. 0.0 0.5 0.5 4.1 3.7 3.1 0.5 8.1 7.9 0.029 Monthly Max. 0.0 4.1 7.2 3.7 0.020 2.2 Monthly Avg. 0.0 1.1 0.5 4.1 8.1 PLANT STAFFING: Ron Chupka Day Shift Operator Class: C Certificate No: 9376 Name: Calbey Schmidt Name: Weekend Shift Operate Class: В Certificate No: 8969 Relief Shift Operator 17263 **Holly Burge** c Certificate No: Name: Class: Lead / Chief Operator Class: Certificate No: 14972 Name: Kevin Burge

Permit Number:		FLA010352-005	-DW3P			Facility:	Aquarina Be	each Community V	VW TF
Monitoring Period:		From:	e <i>n</i>	/2014	To:	8/31/2014			
womtoring region.		riogi.	91	/2014	10.	0/31	/2014	-	
	Flow (R.O. concentrate) MGD	Flow (Total through facility) MGD	BOD, Carbonaceo us 5 day, 20C (Influent) mg/L	Solids, Total Suspended (Influent) mg/L					
Code	50050	50050	80082	00530					
Monitoring Site	FLW-2	FLW-3	INF-1	INF-1		T			
1st	0.014	0.034	181.0	130.0					
2nd	0.009	0.026							
3rd	0.004	0.017							
4th	0.015	0.036				1			
5th	0.002	0.020				T			
6th	0.012	0.029				1	1	· ·	
7th	0.012	0.032				 			
8th	0.003	0.025							
9th	0.014	0.034							
10th	0.014					 	 		
		0.041							
11th	0.005	0.019					-		
12th	0.010	0.030				<u> </u>			
13th	0.012	0.032							
14th	0.010	0.038					<u> </u>	<u> </u>	
15th	0.005	0.018				 	<u> </u>		
16th	0.011	0.032				· ·			
17th	0.000	0.020					-		
18th	0.015	0.034				<u> </u>	<u> </u>		
19th	0.004	0.024				<u> </u>			
20th	0.007	0.026				ļ		<u> </u>	
21st	0.011	0.031							
22nd	0.000	0.020					-		
23rd	0.014	0.034							
24th	0.004	0.026							
25th	0.012	0.032							
26th	0.012	0.032							
27th	0.000	0.018							
28th	0.015	0.032							
29th	0.001	0.020							
30th	0.019	0.043							
31st	0.000	0.026							
Total	0.264	0.881					N		
			4		4 1 _(A.1)		T		
Monthly Min.	0.000	0.017	181.0	130.0		<u> </u>			
Monthly Max.	0.019	0.043	181.0	130.0					
Monthly Avg.	0.009	0.028	181.0	130.0		L	<u> </u>		l .
PLANT STAFFING:						變			
Day Shift Operator	Class:			rtificate No:	9376	Name:			hupka
Weekend Shift Operate				rtificate No:	8969	Name:			Schmi d t
Relief Shift Operator	Class:			rtificate No:	17263	Name:			Burge
Lead / Chief Operator	Class:	A	. Ce	rtificate No:	14972	_ Name:		Kevir	Burge

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

				Expiration Date:	March 23rd, 2018
PERMITTEE NAME: MAILING ADDRESS:	Aquarina Utilities Inc. PO Box 308 Jensen Beach, Florida 34958	PERMIT NUMBER: LIMIT: CLASS SIZE:	FLA010352-005-DW3P Final N/A	REPORT FREQUENCY: PROGRAM:	Monthly Domestic
FACILITY: LOCATION:	Aquarina Beach Community WWTF 235 Aquarina Boulevard Melbourne Beach, FL. 32941	MONITORING GROUP NUMBER: MONITORING GROUP DESC: RE-SUBMITTED DMR: NO DISCHARGE FROM SITE:	R-001 Drainfields, including Influent		
COUNTY:	Brevard Central District	MONITORING PERIOD	From: 7/1/2014	To:	7/31/2014

Parameter		Quantity	or Loading	Units	S Quality or Concentration		tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (Influent)	Sample					,	·				
	Measurement		0.025	MGD						5 Days/Week	Meter
PARM Code. 50050 Y	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement		(An. Avg.)								
Flow (Influent)	Sample										
	Measurement		0.024	MGD				 		5 Days/Week	Meter
PARM Code. 50050 1	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement		(Mo. Avg.)								
Flow (R.O. Concentrate)	Sample										
	Measurement		0.012	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement		(An. Avg.)								
Flow (R.O. Concentrate)	Sample										
	Measurement		0.010	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement		(Mo. Avg.)			·					
BOD, Carbonaceous 5 day, 20C	Sample										
	Measurement						1.5	mg/L	0	Monthly	Grab
PARM Code. 80082 Y	Permit						20.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement		-				(An. Avg.)				
BOD, Carbonaceous 5 day, 20C	Sample										
	Measurement				0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code. 80082 A	Permit				60.0	45.0	30.0	mg/L	mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Max.)	(Wk. Avg.)	(Mo. Avg.)	}			

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / A -WW- 14972 / Chief Plant Operator	962	(772) 708-7946	8/18/14

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



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

7/1/2014

From:

To:

7/31/2014

Parameter	Quantity or Loading	Units	Qı	uality or Concentra	ation	Units	No. Ex.	Frequency of Analysis	Sample Type	
Solids, Total Suspended	Sample									
	Measurement					3.6	mg/L	0	Monthly	Grab
PARM Code 00530 A	Permit					10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	J		·	
Coliform, Fecal	Sample									
	Measurement				0.5		#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit		1		200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(An. Avg.)		•		,	
Coliform, Fecal	Sample				, , , , , , , , , , , , , , , , , , , ,				***	
,	Measurement				0.5	0.5	#/100 mL	l o l	Monthly	Grab
PARM Code 74055 A	Permit				200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Mo. Geo. Mn.)	(Mo. Geo. Mn.)	.,,		,	
ρΗ	Sample									
	Measurement			7.0		7.6	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit		+	6.0		8.5	s.u.		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)		(Max.)	5.4.		o Day of Week	
Chlorine, Total Residual (For	Sample		1	(1,1221)		(112471)				
Disinfection)	Measurement			0.5			mg/L	0	5 Days/Week	Grab
PARM Code 50060 A	Permit			0.5			mg/L		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)			Meter		o Duyo, week	
Nitrogen, Nitrate, Total (As N)	Sample			()					•	
	Measurement					2.8	mg/L	o	Monthly	Grab
PARM Code 00620 A	Permit		_			12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	g.2		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J. Siat
Nitrogen, Total	Sample			· · · · · · · · · · · · · · · · · · ·		(112001)				
	Measurement					6.2	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	<i>g</i>		Wilding	Giab
Phosphorus, Total (as P)	Sample					(1710.1)		-		
1100p1101u0, 10tu1 (ub 1)	Measurement					3.0	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit					Report	mg/L	· · · · · ·	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	mg/L		1710/11111	Giab
Flow (Total through facility)	Sample				-	(IVIII.)		-		
(void adouble mente)	Measurement	0.037	MGD						5 Days/Week	Meter
PARM Code 50050 S	Permit	0.099	MGD		-				5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(An. Avg								
Flow (Total through facility)	Sample	(121178								
(Measurement	0.034	MGD				4		5 Days/Week	Meter
PARM Code 50050 T	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(Mo. Avg					'		, , . =-	



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3I

NUMBER:

MONITORING PERIOD:

From: 7/1/2014

To:

7/31/2014

Parameter	Parameter Quantity or Loading Units Quality or Concentration				tion	Units	No. Ex.	Frequency of Analysis	Sample Type	
Percent capacity, TMADF/Permitted Capacity) x										
	Sample			1	1	1	1			
	Measurement			1		23.2%	percent		Monthly	Calculated
PARM Code 00180 P	Permit					Report	percent		Monthly	Calculated
Mon. Site No. CAL-1	Requirement			(!	(Mo Avg.)	l'			
BOD, Carbonaceous 5 day, 20C	Sample				1					
(Influent)	Measurement				1	551.0	mg/L		Monthly	Grab
PARM Code 80082 Q	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement	'		1	1	(Max.)	1			
Solids, Total Suspended (Influent)	Sample									
-	Measurement		'	1	1	364.0	mg/L		Monthly	Grab
PARM Code 00530 Q	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement		'	1 :	1	(Max.)	0.	1	1	

										1000
					734 110 4					
						***************************************	-			
- 074104.0										
					Page 3					

FLA010352-005-DW3P Facility: Aquarina Beach Community WWTF Permit Number: Monitoring Period: To: 7/31/2014 From: 7/1/2014 Chlorine, BOD, Solids, Colliform, Phosphorus, pH (Max) Flow (Influent) Total Nitrogen, Nitrogen, Total Carbonaceous Residual (For Fecal#/100 Nitrate, Total Total (as P) MGD 5 day, 20C Total mg/L Suspended Disinfection) mL (as N) mg/L mg/L mg/L mg/l mg/L Code 80082 74055 00620 00600 00665 00530 00400 50050 50060 Monitoring Site EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 FLW-1 0.026 0.0 0.7 0.5 2.8 6.2 3.0 3.6 7.2 1st 7.2 0.031 2nd 0.7 3rd 1.8 7.0 0.033 1.9 7.2 0.024 4th 7.6 0.031 5th 7.3 6th 0.026 0.037 7.6 7th 5.3 5.0 7.5 0.016 8th 7.5 0.025 9th 1.8 7.3 0.023 10th 1.0 11th 0.6 7.4 0.023 7.3 0.025 12th 0.7 13th 0.028 0.5 7.4 0.033 14th 0.015 0.9 7.3 15th 16th 0.7 7.4 0.023 7.2 0.023 17th 0.8 7.6 0.033 18th 0.5 19th 0.8 7.3 0.015 7.3 0.7 0.030 20th 7.2 0.022 21st 0.6 0.7 7.1 0.026 22nd 7.0 0.025 23rd 1.2 24th 1.0 7.1 0.022 7.5 0.025 25th 0.7 7.5 0.017 26th 2.1 27th 0.011 7.2 0.018 28th 0.8 29th 0.7 7.3 0.023 30th 0.7 7.1 0.020 7.1 0.024 31st 0.9 0.753 Total 0.011 Monthly Min. 0.0 0.5 0.5 2.8 6.2 3.0 3.6 7.0 7.6 0.037 Monthly Max. 0.0 7.3 0.5 2.8 6.2 3.0 3.6 Monthly Avg. 0.0 1.5 0.5 2.8 6.2 3.0 3.6 7.3 0.024 **PLANT STAFFING:** Ron Chupka Day Shift Operator Class: Certificate No: 9376 Name: Calbey Schmidt Weekend Shift Operato В Certificate No: 8969 Name: Class:

17263

14972

Name:

Name:

Certificate No:

Certificate No:

Relief Shift Operator

Lead / Chief Operator

Class:

Class:

Holly Burge

Kevin Burge

Aquarina Beach Community WWTF FLA010352-005-DW3P Facility: Permit Number: To: **Monitoring Period:** From: 7/1/2014 7/31/2014 BOD, Carbonaceo Solids, Total Flow (R.O. Flow (Total us 5 day, Suspended concentrate) through (Influent) 20C MGD facility) MGD (Influent) mg/L mg/L Code 50050 50050 80082 00530 **Monitoring Site** FLW-2 FLW-3 INF-1 INF-1 0.002 0.028 551.0 364.0 1st 2nd 0.017 0.048 3rd 0.012 0.045 0.003 0.027 4th 5th 0.016 0.047 0.014 0.040 6th 7th 0.011 0.048 0.000 0.016 8th 0.017 0.042 9th 10th 0.011 0.034 11th 0.002 0.025 0.016 0.041 12th 13th 0.012 0.040 14th 0.012 0.045 0.000 0.015 15th 16th 0.016 0.039 17th 0.012 0.035 18th 0.011 0.0440.006 0.021 19th 0.044 20th 0.014 21st 0.011 0.033 0.030 22nd 0.004 23rd 0.016 0.041 24th 0.012 0.034 0.029 25th 0.004 26th 0.013 0.030 0.022 27th 0.011 28th 0.000 0.018 29th 0.016 0.039 30th 0.011 0.031 0.025 31st 0.001 Total 0.303 1.056 Monthly Min. 0.000 0.015 551.0 364.0 Monthly Max. 0.017 0.048 551.0 364.0 Monthly Avg. 0.010 0.034 551.0 364.0 PLANT STAFFING: Day Shift Operator Class: Certificate No: 9376 Name: Ron Chupka Weekend Shift Operate Certificate No: Calbey Schmidt Class: 8969 Name: Relief Shift Operator **Holly Burge** Certificate No: 17263 Name: Class: Lead / Chief Operator Certificate No: 14972 Name: Kevin Burge Class:

When Completed mail this report t	to: Department of	Environmental Prote	ection, 3319	Maguire Blvd., Suite 232, Orl	ando, Fl. 328303-3767				
PERMITTEE NAME: MAILING ADDRESS:	Aquarina Utilities PO Box 308 Jensen Beach, Flo		PERM LIMIT CLASS		FLA010352-005-D Final N/A		REPORT FREQUENCY: PROGRAM:	Monthly Domestic	
FACILITY: LOCATION: COUNTY:	Aquarina Beach C 235 Aquarina Bou Melbourne Beach Brevard		MONI RE-SU	TORING GROUP NUMBER TORING GROUP DESC: BMITTED DMR: SCHARGE FROM SITE:	: RMP-Q Biosolids Quantit	y			
COUNTI	Central District		MONI	TORING PERIOD	From:	7/1/2	2014	То:	7/31/2014
Parameter		Quantity or Loadi	ng Units	Quality or Cond	centration	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample								

Parameter		Quantity	or Loading	Units	Qua	lity or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample									-	
	Measurement	Ì	i								
PARM Code. B0007 +	Permit			ton (d)						Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)								
Biosolids Quantity (Landfilled)	Sample					-					
•	Measurement										
PARM Code. B0008 +	Permit			ton (d)						Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)								
	7,0										

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Kevin Burge / A -WW- 14972 / Chief Plant Operator (772) 708-7946 8/1	NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
	Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator		(772) 708-7946	8/18/14

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

				Expiration Date:	March 23rd, 2018
PERMITTEE NAME:	Aquarina Utilities Inc.	PERMIT NUMBER:	FLA010352-005-DW3P		
MAILING ADDRESS:	PO Box 308	LIMIT:	Fin al	REPORT FREQUENCY:	Monthly
	Jensen Beach, Florida 34958	CLASS SIZE:	N/A	PROGRAM:	Domestic
FACILITY:	Aquarina Beach Community WWTF	MONITORING GROUP NUMBER:	R-001		
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP DESC:	Drainfields, including Influent		
	Melbourne Beach, FL. 32941	RE-SUBMITTED DMR:			
		NO DISCHARGE FROM SITE:			
COUNTY:	Brevard	•			
	Central District	MONITORING PERIOD	From: 6/1/2014	To:	6/30/2014

Parameter		Quantity or Loading		Units	, Qиа	Quality or Concentration				Frequency of Analysis	Sample Type
Flow (Influent)	Sample Measurement		0.026	MGD			,			5 Days/Week	Meter
PARM Code. 50050 Y Mon. Site No. FLW-1	Permit Requirement		Report (An. Avg.)	MGD						5 Days/Week	Meter
Flow (Influent)	Sample Measurement		0.021	MGD						5 Days/Week	Meter
PARM Code, 50050 1 Mon. Site No. FLW-1	Permit Requirement		Report (Mo. Avg.)	MGD						5 Days/Week	Meter
Flow (R.O. Concentrate)	Sample Measurement		0.011	MGD			de la constitución de la constit			5 Days/Week	Meter
ARM Code. 50050 R Mon. Site No. FLW-2	Permit Requirement		Report (An. Avg.)	MGD						5 Days/Week	Meter
low (R.O. Concentrate)	Sample Measurement		0.011	MGD						5 Days/Week	Meter
PARM Code. 50050 R Mon. Site No. FLW-2	Permit Requirement		Report (Mo. Avg.)	MGD						5 Days/Week	Meter
3OD, Carbonaceous 5 day, 20C	Sample Measurement						1.6	mg/L	0	Monthly	Grab
PARM Code. 80082 Y Mon. Site No. EFA-1	Permit Requirement						20.0 (An. Avg.)		mg/L	Monthly	Grab
3OD, Carbonaceous 5 day, 20C	Sample Measurement				0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code, 80082 A Mon, Site No. EFA-1	Permit Requirement				60.0 (Max.)	45.0 (Wk. Avg.)	30.0 (Mo. Avg.)		mg/L	Monthly	Grāb

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRENCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator	1/2	(772) 708-7946	6/30/14



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

To:

NUMBER: MONITORING PERIOD:

From:

6/1/2014

6/30/2014

Parameter		Quantity	Quantity or Loading		Qu	uality or Concentration		Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample										
	Measurement						7.6	mg/L	0	Monthly	Grab
PARM Code 00530 A	Permit						10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement						(Max.)				
Coliform, Fecal	Sample							1			
	Measurement					0.5		#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit					200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(An. Avg.)					
Coliform, Fecal	Sample										
	Measurement					0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A	Permit					200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Mo. Geo. Mn.)	(Mo. Geo. Mn.)				
pН	Sample	-		1							
	Measurement				6.9		7.5	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit				6.0		8.5	s.u.		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement				(Min.)		(Max.)				
Chlorine, Total Residual (For	Sample										
Disinfection)	Measurement				0.6			mg/L	0	5 Days/Week	Grab
PARM Code 50060 A	Permit				0.5			mg/L		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement				(Min.)			Meter			
Nitrogen, Nitrate, Total (As N)	Sample										
	Measurement						8.9	mg/L	0	Monthly	Grab
PARM Code 00620 A	Permit						12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement						(Max.)				
Nitrogen, Total	Sample										
	Measurement			ŀ			14.3	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit						Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement						(Max.)				
Phosphorus, Total (as P)	Sample										
-	Measurement						4.0	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit						Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement						(Max.)				
Flow (Total through facility)	Sample			1							
	Measurement		0.036	MGD					L .	5 Days/Week	Meter
PARM Code 50050 S	Permit		0.099	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement		(An. Avg.)								
Flow (Total through facility)	Sample										
	Measurement		0.048	MGD						5 Days/Week	Meter
PARM Code 50050 T	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement		(Mo. Avg.)		Nika selati						



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

NUMBER:

MONITORING PERIOD:

From:

6/1/2014

MONITORING GROUP NUMBER: FLA010352-005-DW3F

To:

6/30/2014

Parameter		Quantity	or Loading	Units	Qua	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Percent capacity, (TMADF/Permitted Capacity) x 100	Sample Measurement						34.3%	percent		Monthly	Calculated
PARM Code 00180 P Mon. Site No. CAL-1	Permit Requirement						Report (Mo Avg.)	percent		Monthly	Calculated
BOD, Carbonaceous 5 day, 20C (Influent)	Sample Measurement						590.0	mg/L		Monthly	Grab
PARM Code 80082 Q Mon. Site No. INF-1	Permit Requirement						Report (Max.)	mg/L		Monthly	Grab
Solids, Total Suspended (Influent)	Sample Measurement						290.0	mg/L		Monthly	Grab
PARM Code 00530 Q Mon, Site No. INF-1	Permit Requirement						Report (Max.)	mg/L		Monthly	Grab
						Page 3					

Facility: Aquarina Beach Community WWTF Permit Number: FLA010352-005-DW3P Monitoring Period: 6/1/2014 To: 6/30/2014 From: Chlorine, BOD, Solids. Total Colliform, Nitrogen, Phosphorus pH (Max) Flow (Influent) Nitrogen, Total Carbonaceous Residual (For Fecal#/100 Nitrate, Total Total (as P) MGD Total mg/L Suspended 5 day, 20C Disinfection) mL (as N) mg/L mg/L mg/L mg/l mg/L 50050 00665 00400 Code 80082 50060 74055 00620 00600 00530 **Monitoring Site** FLW-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 0.017 1st 0.7 7.1 0.020 2nd 9.7 7.6 6.9 0.023 3rd 0.0 0.7 0.5 8.9 3.6 7.0 0.020 4th 1.8 7.1 0.020 5th 0.6 7.2 0.019 2.9 6th 7.3 0.027 7th 0.6 0.024 8th 0.024 9th 0.7 7.1 0.7 7.2 0.018 10th 7.2 0.020 0.8 11th 7.4 0.020 12th 0.7 7.0 0.025 13th 0.7 0.024 7.2 14th 2.0 7.2 0.024 15th 1.8 7.2 0.020 16th 1.8 7.2 0.023 17th 1.9 7.2 0.019 0.9 18th 7.2 0.015 1.0 19th 7.4 0.026 20th 1.6 0.011 7.4 21st 0.6 0.028 22nd 7.2 0.013 23rd 0.7 7.3 0.022 0.6 24th 0.021 7.1 25th 0.9 7.1 0.025 1.0 26th 7.5 0.016 0.6 27th 7.4 0.034 28th 0.7 0.018 29th 7.1 0.023 30th 0.6 31st 0.639 Total 0.011 7.6 6.9 9.7 Monthly Min. 0.0 0.6 0.5 8.9 3.6 Monthly Max. 0.0 2.9 0.5 8.9 9.7 3.6 7.6 7.5 0.034 8.9 9.7 7.6 7.2 0.021 0.5 3.6 Monthly Avg. 0.0 1.1 PLANT STAFFING: C Certificate No: 9376 Name: Ron Chupka Day Shift Operator Class: Weekend Shift Operate Class: Certificate No: 8969 Name: Calbey Schmidt

17263

14972

Name:

Name:

Holly Burge

Kevin Burge

Certificate No:

Certificate No:

Relief Shift Operator

Lead / Chief Operator

Class:

Class:

Permit Number:		FLA010352-005	5-DW3P			Facility:	Aquarina Bea	Seach Community WWTF			
Monitoring Period:		From:	6/1	/2014	То:	6/30	/2014				
	Flow (R.O. concentrate)	Flow (Total through facility) MGD	BOD, Carbonaceo us 5 day, 20C (Influent) mg/L	Solids, Total Suspended (Influent) mg/L							
Code	50050	50050	80082	00530							
Monitoring Site	FLW-2	FLW-3	INF-1	INF-1							
1st	0.002	0.019									
2nd	0.004	0.024									
3rd	0.004	0.027	590.0	209.0	-						
4th	0.020	0.040	070.0	207.0			 				
5th											
	0.009	0.029									
6th	0.008	0.027									
7th	0.018	0.045									
8th	0.015	0.039	238.0	162.0							
9th	0.012	0.036									
10th	0.000	0.018									
11th	0.000	0.020									
12th	0.021	0.041									
13th	0.020	0.045									
14th	0.000	0.024									
15th	0.011	0.035									
16th	0.010	0.030									
17th	0.002	0.025									
18th	0.016	0.035									
19th	0.009	0.024									
20th	0.012	0.038									
21st	0.000	0.011									
22nd	0.016	0.044									
23rd	0.009	0.022									
24th	0.005	0.027									
25th	0.026	0.047									
26th	0.013	0.038									
27th	0.027	0.043									
28th	0.006	0.040									
29th	0.018	0.036									
30th	0.018	0.041									
31st	0.010	0.011							-		
	0.001	0.070									
Total	0.331	0.970									
Monthly Min.	0.000	0.011	238.0	162.0							
Monthly Max.	0.027	0.047	590.0	209.0							
Monthly Avg.	0.011	0.032	414.0	185.5							
PLANT STAFFING:											
Day Shift Operator	Class:	C		tificate No:	9376	Name:	_	Ron Chupka	J.		
Weekend Shift Operator Relief Shift Operator	Class: Class:	В С		tificate No: tificate No:	8969 17263	Name: Name:	_	Calbey Schmio Holly Burge			
Lead / Chief Operator	Class: Class:	A		tificate No:	14972	Name: Name:	_	Kevin Burge			
Leau / Citter Operator	Class:	A	Cer	micate No.	147/4	ivalite.	_	Kevin Durge			

When Completed mail this report	to: Department of	Environmen	tal Protectio	n, 3319 N	Maguire Blvd., Su	ite 232, Orlando	o, Fl. 328303-3767				
PERMITTEE NAME: MAILING ADDRESS:	Aquarina Utilitie PO Box 308 Jensen Beach, Flo			PERMIT NUMBER: FLA010352-005-DW3P LIMIT: Final CLASS SIZE: N/A				DW3P		REPORT FREQUENCY: PROGRAM:	Monthly Domestic
FACILITY: LOCATION:	Aquarina Beach 235 Aquarina Bo Melbourne Beach Brevard	ulevard	VWTF	MONITORING GROUP NUMBE MONITORING GROUP DESC: RE-SUBMITTED DMR: NO DISCHARGE FROM SITE:			RMP-Q Biosolids Quantity				
COUNTY:	Central District			MONITORING PERIOD From:		From:	6/1/2	1/2014 To:		6/30/2014	
Parameter		Quantity	or Loading	Units Quality or Concentration			ration	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample Measurement										
PARM Code. B0007 + Mon. Site No. RMP-1	Permit Requirement		Report (Mo. Avg.)							Monthly	Calculated
Biosolids Quantity (Landfilled)	Sample Measurement										
PARM Code. B0008 + Mon. Site No. RMP-1	Permit Requirement		Report (Mo. Avg.)	ton (d)						Monthly	Calculated
A delication of the second of											

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AC	GENT TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator	M	(772) 708-7946	6/30/14

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767 March 23rd, 2018 **Expiration Date:** Aquarina Utilities Inc. PERMIT NUMBER: FLA010352-005-DW3P PERMITTEE NAME: REPORT FREQUENCY: Monthly Final **MAILING ADDRESS:** PO Box 308 LIMIT: PROGRAM: Domestic CLASS SIZE: N/A Jensen Beach, Florida 34958 MONITORING GROUP NUMBER: R-001 FACILITY: Aquarina Beach Community WWTF 235 Aquarina Boulevard MONITORING GROUP DESC: Drainfields, including Influent LOCATION: Melbourne Beach, FL. 32941 RE-SUBMITTED DMR: NO DISCHARGE FROM SITE: COUNTY: **Brevard** 5/1/2014 To: 5/31/2014 Central District MONITORING PERIOD From:

Parameter		Quantity o	or Loading	Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (Influent)	Sample		0.026	MGD						5 Days/Week	Meter
PARM Code 50050 Y	Measurement Permit	્રમાં એક મેદ મેદ લોક મેદ લોક માટે		MGD	ર્સિક તેમનો કું તાલ તે દું તો કરો કરો છે. તે ઉત્સાદનો	รัสรุสัยสารกรรมราชราชราชราช สารศัก	(ili ar asarasas asara) arabara	умен эмерене ренейония	(redealed to de de ale de de	5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	Calcada di Salanda (A) salanda Alicada di Salanda (A) salanda Alicada di Salanda (A) salanda A) salanda (A) salanda (A) salanda A) salanda (A) salanda (A) salanda	Report (An. Avg.)					the most end of the first of the second of t	leding the deal of a series	in the first from the the first of the first	The first of the second of the
Flow (Influent)	Sample	be a coese se se se se se se se	action of the same of the same	tarcheselvare	Getathicat indadineach cachiebene	NEDS THE DESIRE NEDS TO SELVE DE DEST	sene sene sene acaemental en en en en	achesenese reaesesenene	ine senesche se nese	gue reacon aconcarca caraca segue reache ac machane	
, ,	Measurement		0.024	MGD						5 Days/Week	Meter
PARM Code. 50050 1	Permit	an ecolomo por un prop te occión de se se se se antelostral estrolomo de se se occión de se se se se	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	to be regarded to the beautiful to the b	(Mo. Avg.)		ichercocherenc	A CONTRACTOR OF THE SECOND SECTION OF THE SECOND SECOND SECTION OF THE SECOND S	reprinted the secretary of the new re- regarded to the secretary of the new re- regarded to the secretary of		Mac reachescheschesch Bullythriche denknisch Reachescheschescheschescheschescheschesches		e is activated activated and activated activat
Flow (R.O. Concentrate)	Sample										
	Measurement		0.011	MGD						5 Days/Week	Meter
PARM Code: 50050 R Mon. Site No. FLW-2	Permit Requirement		Report (An. Avg.)	MGD	in in the state of the sign of	ar da da da da da da da da da da da da da			paraganta antara Paraganta antara Paraganta	and the second s	Meter
Flow (R.O. Concentrate)	Sample	ensylvan dentedbusylvan	learning are no dissiling and the same of	idealtrair Alvaira	legion le situate din nicolembra e de des disc	Attendantable medie Attenda Heatender	C the stream the stream to the stream of the stream of		In the intractor of the second news		
	Measurement		0.013	MGD						5 Days/Week	Meter
PARM Code, 50050 R Mon. Site No. FLW-2	Permit Requirement		Report (Mo. Avg.)	MGD	kalogitekh an apatembanen zaren aren Bergaren alaman bergaren bergaren bergaren Bergaren bergaren betaren bergaren bergaren bergaren bergaren bergaren bergaren berga		all half his a constant of the light was an expensive and the light was a superior of			5Days/Week	Meter
BOD, Carbonaceous 5 day, 20C	Sample	REAL PROPERTY AND THE REAL PROPERTY AND THE	3000.30.76.30.76.30	e de se se se se	inge reserves the telephone serves						
	Measurement						2.1	mg/L	0	Monthly	Grab
PARM Code: 80082 Y	Permit	ecocacacacacacacacacacacacacacacacacacac	Se nebe ne nembur nom d ge nebe ne yene ye ve ne garang altale attag umah n yenene ache bernenen de	######################################	Control of depth as made a larger, and a second of the sec		20.0		mg/L	Monthly	and a second of the boundaries of the
Mon. Site No. EFA-1	Requirement	Cochengue de la hericación Alcalisticación de desacración COC 1000 beneficia de la lacalidad					(An. Avg.)				and a majority of all all all all all all all all all al
BOD, Carbonaceous 5 day, 20C	Sample										
	Measurement				0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code, 80082 A	Permit	A construction of the cons	ico-ococococococococococococococococococ	Contact to Carried Management and Cottact Screen	60.0	45.0	30.0	Tar searcacacacacacacacacacacacacacacacacacac	mg/L	Monthly	and the management of the control of
Mon. Site No. EFA-1	Requirement		enementaria de del persona. Enemetros	dent maken dent men	(Max.)	(Wk. Avg.)	(Mo. Avg.)	्राप्ता कर्मा कार्या के स्वाप्ता कर विश्वास क्षेत्र कर	विकास के हैं भी को है और के हैं और के बहुत कर कर कर कर कर कर कर बहुत की को किस्ता किसी की की की	and pain them she are near whom to death the death at the she fit of the state of t	angahangan ar artarrangan kentah at albah at albaha ar ar berar betar betar ar ar berar berar betar betar albahan albah arbah sah albah at albah albah ar albah albah angah albah sah albah

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / A -WW- 14972 / Chief Plant Operator	Me	(772) 708-7946	6/23/14

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

During the month of May, both blowers were running at the same time. I believe this caused the increase in Nitate levels and also contributed to a large duckweed problem.

The duckweed caused an increase in the TSS. I have since turned off the second blower and removed all the duckweed from the plant. For the month of June the nitrate levels decreased and the TSS levels dropped.

Page 1



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

From: 5/1/2014

To: **5/31/2014**

Parameter		Quantity	or Loading	Units	Qua	ılity or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample								Ex.	Allalysis	
Solids, Total Suspended	Measurement			i			23.0	mg/L	1	Monthly	Grab
PARM Code 00530	Permit	HATATAN AMBANAN	eneminenemannem	unusingsiinisi			25.0 10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement						(Max.)				
Coliform, Fecal	Sample										
	Measurement					0.5		#/100 mL	0	Monthly	Grab
PARM Code 74055 Y Mon. Site No. EFA-1	Permit Requirement					200.0 (An. Avg.)		#/100 mL		Monthly	Grab
Coliform, Fecal	Sample										
	Measurement					0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A Mon. Site No. EFA-1	Permit Requirement					200.0 (Mo. Geo. Mn.)	200.0 (Mo. Geo. Mn.)	#/100 mL		Monthly	Grab
pН	Sample										
	Measurement				6.8		7.2	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A Mon. Site No. EFA-1	Permit Requirement				6.0 (Min.)		8.5 (Max.)	5.11.		5 Days/Week	Grab
	Sample		133453-23349-150-160-140-						32000340404040404		manuscrate state state state and deba
Disinfection)	Measurement				0.6			mg/L	0	5 Days/Week	Grab
PARM Code 50060 A Mon. Site No. EFA-1	Permit Requirement				0.5 (Min.)			mig/L Meter		5 Days/Week	Grab
Nitrogen, Nitrate, Total (As N)	Sample										
	Measurement						18.0	mg/L	1	Monthly	Grab
PARM Code 00620 A Mon. Site No. EFA-1	Permit Requirement						12.0 (Max.)	mg/L		Monthly	Grab
Nitrogen, Total	Sample										
	Measurement	}			,		14.3	mg/L	0	Monthly	Grab
PARM Code 00600 A Mon. Site No. EFA-1	Permit Requirement						Report (Max.)	mg/L		Monthly	Grab
Phosphorus, Total (as P)	Sample										
-	Measurement]			4.0	mg/L	0	Monthly	Grab
PARM Code 00665 A Mon. Site No. EFA-1	Permit Requirement						Report (Max.)	mg/L		Monthly	Grab
Flow (Total through facility)	Sample	CONTRACTOR OF THE PROPERTY COST STATE STATE	and strained Authorited district	own and a state of the	ent avacutate entrate la la la	awan-meninacyayyanasi bidac	THE CANADA SECTION OF THE PROPERTY OF THE PROP	Accessores accesses for	contraction statements.	Keen Keen and Should Sh	andre and district the forest of the files
	Measurement		0.036	MGD						5 Days/Week	Meter
PARM Code 50050 S Mon. Site No. FLW-3	Permit Requirement		0.099 (An. Avg.)	MGD						51Days/Week	Meter
Flow (Total through facility)	Sample								Carraga	под при при при при при при при при при при	
	Measurement		0.048	MGD						5 Days/Week	Meter
PARM Code 50050 T Mon. Site No. FLW-3	Permit Requirement		Report (Mo. Avg.)	MGD						5 Days/Week	Meter

Page 2



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001 **NUMBER:**

MONITORING PERIOD:

From:

5/1/2014

To:

MONITORING GROUP NUMBER: FLA010352-005-DW3P

5/31/2014

Parameter		Quantity o	or Loading	Units	Qua	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Percent capacity, (TMADF/Permitted Capacity) x 100	Sample Measurement						29.0%	percent		Monthly	Calculated
PARM Code 00180 P Mon. Site No. CAL-1	Permit Requirement						Report (Mo Avg.)	percent		Monthly	Calculated
BOD, Carbonaceous 5 day, 20C (Influent)	Sample Measurement				The black of the property of t		70.3	mg/L	Red Lee to Access to to to to to to to	Monthly	Grab
PARM Code 80082 Q	Permit Requirement						Report (Max.)	ing/l-		Monthly	Grab
Solids, Total Suspended (Influent)	Sample Measurement		Take it with the constraint out and a	ngganeses.	en en en en en en en en en en en en en e	<u> Matematica mante con contract</u>	110.0	mg/L	<u>Ministrate de l'interdisc</u>	Monthly	Grab
PARM Code 00530 Q	Permit Requirement						Report (Max.)	mg/L		Monthly	Grab
						Page?					

FLA010352-005-DW3P Facility: Aquarina Beach Community WWTF Permit Number: **Monitoring Period:** To: 5/31/2014 From: 5/1/2014 Chlorine, BOD, Total Residual Colliform, Nitrogen, Phosphorus, Solids, Tota pH (Max) Flow (Influent) Nitrogen, Total Fecal#/100 Vitrate, Total Total (as P) Suspended Carbonaceous (For MGD mg/L 5 day, 20C mg/l Disinfection) (as N) mg/L mL mg/L mg/L mg/L Code 80082 50060 74055 00620 00600 00665 00530 00400 50050 Monitoring Site EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 FLW-1 1st 0.9 7.1 0.029 0.9 7.2 0.028 2nd 1.0 7.2 0.031 4th 0.025 5th 7.2 0.023 1.1 0.026 6th 0.8 7.2 7th 0.7 7.2 0.026 8th 0.8 7.2 0.028 0.9 7.0 0.031 9th 10th 7.0 0.018 1.6 11th 0.039 0.014 12th 0.6 6.9 13th 1.0 6.8 0.022 14th 0.8 6.9 0.024 15th 0.9 6.9 0.020 16th 0.8 6.9 0.025 17th 0.6 7.0 0.023 18th 0.6 7.0 0.02419th 0.6 6.9 0.026 20th 0.7 6.9 0.023 7.0 21st 1.0 0.022 22nd 1.0 6.9 0.020 23rd 6.9 0.020 0.8 0.017 24th 0.6 7.0 25th 7.2 0.030 26th 0.7 0.020 7,2 0.024 27th 0.6 29.7 0.0 0.5 18.00 6.10 23.0 7.1 0.019 28th 0.6 29th 0.7 7.1 0.019 0.023 0.7 7.0 30th 0.036 1.3 7.1 31st 0.755 Total Monthly Min. 0.0 0.5 18.0 29.7 23.0 6.8 0.014 0.6 6.1 0.039 Monthly Max. 0.5 18.0 23.0 7.2 0.0 1.6 29.7 6.1 Monthly Avg. 0.0 0.8 0.5 18.0 29.7 6.1 23.0 7.0 0.024 **PLANT STAFFING:** Ron Chupka Day Shift Operator Class: Certificate No: 9376 Name: Weekend Shift Operato Class: В Certificate No: 8969 Name: Calbey Schmidt Relief Shift Operator Certificate No: 17263 Name: **Holly Burge** Class: Lead / Chief Operator Class: Certificate No: 14972 Name: Kevin Burge

Aquarina Beach Community WWTF Facility: Permit Number: FLA010352-005-DW3P Monitoring Period: 5/1/2014 To: 5/31/2014 From: BOD. Solids, Total Carbonaceo Flow (R.O. Flow (Total us 5 day, Suspended concentrate) through 20C (Influent) facility) MGD MGD (Influent) mg/L mg/L Code 50050 50050 00530 80082 INF-1 Monitoring Site FLW-2 FLW-3 INF-1 1st 0.019 0.048 0.016 0.044 2nd 0.002 0.033 3rd 4th 0.017 0.042 0.014 0.037 5th 0.002 0.028 6th 7th 0.020 0.046 238.0 162.0 8th 0.015 0.043 9th 0.007 0.038 0.036 10th 0.018 11th 0.013 0.052 12th 0.0040.018 13th 0.019 0.041 0.039 14th 0.015 15th 0.009 0.029 16th 0.016 0.041 17th 0.010 0.033 18th 0.018 0.042 19th 0.020 0.046 20th 0.015 0.038 21st 0.002 0.02422nd 0.024 0.044 0.030 0.010 23rd 24th 0.005 0.022 25th 0.023 0.053 26th 0.018 0.038 27th 0.011 0.035 28th 0.010 0.029 70.3 110.0 29th 0.017 0.036 30th 0.014 0.037 31st 0.002 0.038 Total 0.405 1.122 Monthly Min. 0.002 0.018 70.3 110.0 Monthly Max. 0.024 0.053 238.0 162.0 Monthly Avg. 0.013 0.037 136.0 154.2 **PLANT STAFFING:** Day Shift Operator Class: Certificate No: 9376 Name: Ron Chupka Calbey Schmidt Certificate No: Weekend Shift Operato Class: 8969 Name: Holly Burge Relief Shift Operator Certificate No: 17263 C Name: Class: Lead / Chief Operator Certificate No: 14972 Name: Kevin Burge Class:

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

Aquarina Utilities Inc. PERMIT NUMBER: FLA010352-005-DW3P PERMITTEE NAME: PO Box 308 LIMIT: Final REPORT FREQUENCY: Monthly **MAILING ADDRESS:** Domestic Jensen Beach, Florida 34958 CLASS SIZE: N/A PROGRAM: FACILITY: Aquarina Beach Community WWTF MONITORING GROUP NUMBER: RMP-Q MONITORING GROUP DESC: Biosolids Quantity LOCATION: 235 Aquarina Boulevard Melbourne Beach, FL. 32941 **RE-SUBMITTED DMR:** NO DISCHARGE FROM SITE: Brevard COUNTY: To: 5/31/2014 Central District MONITORING PERIOD From: 5/1/2014 Units Sample Type Parameter Quantity or Loading Units Quality or Concentration No. Frequency of Ex. **Analysis** Biosolids Quantity (Transferred) Sample Measurement Monthly Calculated PARM Code: B0007 + Permit Report fon (d) (Mo. Avg.) Mon. Site No. RMP-1 Requirement Biosolids Quantity (Landfilled) Sample Measurement PARM Code. B0008 + Monthly Calculated Permit Report ton (d) Mon. Site No. RMP-1 Requirement (Mo. Avg.) I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. DATE (YY/MM/DD) SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT TELEPHONE NO NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT 6/23/14 Kevin Burge / A-WW-14972 / Chief Plant Operator (772) 708-7946 COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

Page 1

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767 **Expiration Date:** March 23rd, 2018 PERMITTEE NAME: Aquarina Utilities Inc. PERMIT NUMBER: FLA010352-005-DW3P MAILING ADDRESS: PO Box 308 LIMIT: Final REPORT FREQUENCY: Monthly Jensen Beach, Florida 34958 CLASS SIZE: N/A PROGRAM: Domestic FACILITY: R-001 Aquarina Beach Community WWTF MONITORING GROUP NUMBER: LOCATION: 235 Aquarina Boulevard Drainfields, including Influent MONITORING GROUP DESC: Melbourne Beach, FL. 32941 RE-SUBMITTED DMR: NO DISCHARGE FROM SITE: COUNTY: Brevard Central District MONITORING PERIOD From: 4/1/2014 To: 4/30/2014

Parameter		Quantity or Loadi	ng Unit	s Qu	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (Influent)	Sample									
	Measurement	0.02	5 MG						5 Days/Week	Meter
PARM Code. 50050 Y	Permit	Repo	rt MGI)					5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(An. A	vg.)							
Flow (Influent)	Sample									
	Measurement	0.02	8 MG						5 Days/Week	Meter
PARM Code. 50050 1	Permit	Repo	rt MGI)					5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(Mo. A	vg.)							
Flow (R.O. Concentrate)	Sample									
	Measurement	0.01	1 MG		İ				5 Days/Week	Meter
PARM Code. 50050 R	Permit	Repo	rt MG1						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(An. A	vg.)							
Flow (R.O. Concentrate)	Sample									
	Measurement	0.01	9 MG	ol .					5 Days/Week	Meter
PARM Code. 50050 R	Permit	Repo	rt MGI)					5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(Mo. A		1			1		• •	
BOD, Carbonaceous 5 day, 20C	Sample									
	Measurement					2.5	mg/L	0	Monthly	Grab
PARM Code. 80082 Y	Permit					20.0		mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement	l i				(An. Avg.)				
BOD, Carbonaceous 5 day, 20C	Sample									
	Measurement			0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code. 80082 A	Permit			60.0	45.0	30.0		mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement			(Max.)	(Wk. Avg.)	(Mo. Avg.)			-	

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / A -WW-14972 / Chief Plant Operator	M	(772) 708-7946	5/27/14



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

To:

NUMBER:

MONITORING PERIOD:

From: 4/1/2014

4/30/2014

Parameter		Quantity or Loading	Units	Qu	uality or Concentra	ition	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample						1		1	
•	Measurement			(1	6.5	mg/L	0	Monthly	Grab
PARM Code 00530 A	Permit	1		ŧ	,	10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement	1		·/	·	(Max.)	(
Coliform, Fecal	Sample			1	,		1			
	Measurement	1		<i>i</i>	0.5	1	#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit			(200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement			<i></i> /	(An. Avg.)		()	1		/
Coliform, Fecal	Sample				,		(
	Measurement	1		1	0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A	Permit			(200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement	1		((Mo. Geo. Mn.)	(Mo. Geo. Mn.)	()			/
Н	Sample			(,		(
	Measurement	1		6.9	. '	7.4	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit		1	6.0		8.5	s.u.		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement	1		(Min.)	/	(Max.)	(1!		
Chlorine, Total Residual (For	Sample			1			1	T		
Disinfection)	Measurement	1.		0.5	/	1	mg/L	0	5 Days/Week	Grab
PARM Code 50060 A	Permit			0.5	,	T T	mg/L		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)	/	1	Meter	1		
Nitrogen, Nitrate, Total (As N)	Sample			1	,	, , , , , , , , , , , , , , , , , , ,	1			
	Measurement			1	1	7.1	mg/L	0	Monthly	Grab
PARM Code 00620 A	Permit		+	(1	12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement			(//	(Max.)	ſ'	1'		
Nitrogen, Total	Sample				,	,	1			
1	Measurement			4	4	14.3	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit			1	1	Report	mg/L	,	Monthly	Grab
Mon. Site No. EFA-1	Requirement			<u> </u>		(Max.)		\'		
Phosphorus, Total (as P)	Sample			1		,	1	,		
	Measurement			1	A = -	4.0	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit		1			Report	mg/L	,	Monthly	Grab
Mon. Site No. EFA-1	Requirement			1/	4	(Max.)	·	·		
Flow (Total through facility)	Sample			1		,	,	,		
	Measurement		MGD		/			1	5 Days/Week	Meter
PARM Code 50050 S	Permit	0.099	MGD	1			<u>'</u>	,	5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(An. Avg.)	,			<u>'</u>	L			
Flow (Total through facility)	Sample			1			/	/		
	Measurement		MGD			'	1		5 Days/Week	Meter
PARM Code 50050 T	Permit	Report		1		'	1	/	5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(Mo. Avg.)	J1		Page 2	,		1		



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

4/1/2014

From:

To: 4/30/2014

Parameter		Quantity or Loading U		Quality or Conce	ntration	Units	No. Ex.		Sample Type
Percent capacity, (TMADF/Permitted Capacity) x 100	Sample								
	Measurement				33.0%	percent		Monthly	Calculated
PARM Code 00180 P	Permit				Report	percent		Monthly	Calculated
Mon. Site No. CAL-1	Requirement				(Mo Avg.)				
3OD, Carbonaceous 5 day, 20C	Sample								
(Influent)	Measurement				238.0	mg/L		Monthly	Grab
PARM Code 80082 Q	Permit				Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement				(Max.)				
Solids, Total Suspended (Influent)	Sample								
	Measurement				162.0	mg/L		Monthly	Grab
PARM Code 00530 Q Mon. Site No. INF-1	Permit Requirement				Report (Max.)	mg/L		Monthly	Grab
7 A A 1									
		***************************************						, , , , , , , , , , , , , , , , , , , ,	
THE STATE OF THE S									

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

PERMITTEE NAME: Aquarina Utilities Inc. PERMIT NUMBER: FLA010352-005-DW3P MAILING ADDRESS: PO Box 308 LIMIT: Monthly Final REPORT FREQUENCY: Domestic Jensen Beach, Florida 34958 CLASS SIZE: N/A PROGRAM: FACILITY: Aquarina Beach Community WWTF MONITORING GROUP NUMBER: RMP-Q LOCATION: 235 Aquarina Boulevard MONITORING GROUP DESC: Biosolids Quantity Melbourne Beach, FL. 32941 RE-SUBMITTED DMR: NO DISCHARGE FROM SITE: COUNTY: Brevard Central District 4/1/2014 4/30/2014 MONITORING PERIOD From: To:

Parameter		Quantity o	r Loading	Units	Qua	lity or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample										
	Measurement	1 1									
PARM Code. B0007 +	Permit		Report	ton (d)						Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)								
Biosolids Quantity (Landfilled)	Sample										
	Measurement]									
PARM Code. B0008 +	Permit		Report	ton (d)						Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)								
										A CONTRACTOR OF THE CONTRACTOR	

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRIMOPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW-14972</u> / Chief Plant Operator	K	(772) 708-7946	5/27/14

Permit Number: FLA010352-005-DW3P Facility: Aquarina Beach Community WWTF **Monitoring Period:** To: From: 4/1/2014 4/30/2014 Chlorine, BOD, Solids, Total Colliform, Nitrogen, Phosphorus pH (Max) Flow (Influent) Nitrogen, Carbonaceous Total Residual (For Fecal#/100 Nitrate, Total Total (as P) MGD 5 day, 20C Total mg/L Suspended Disinfection) шĹ (as N) mg/L mg/L mg/l mg/L mg/L Code 80082 74055 00600 00400 50050 50060 00620 00665 00530 **Monitoring Site** EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 FLW-1 0.9 0.033 1st 7.0 7.0 0.031 1.8 2nd 3rd 1.6 6.9 0.028 4th 1.4 7.0 0.036 7.1 5th 1.3 0.020 6th 0.037 7th 1.3 7.2 0.035 7.1 0.0 0.5 14.3 7.0 8th 0.7 4.0 6.5 0.028 9th 1.0 7.2 0.029 10th 1.0 7.3 0.032 11th 1.0 7.2 0.029 12th 1.3 7.4 0.039 13th 0.031 14th 0.6 7.1 0.024 7.0 0.027 15th 1.0 16th 1.0 7.2 0.026 17th 7.2 0.7 0.025 18th 0.8 7.3 0.029 19th 0.6 7.3 0.019 20th 0.036 7.1 0.6 0.023 **21st** 22nd 2.0 7.3 0.023 23rd 1.0 7.2 0.026 24th 0.9 7.4 0.023 25th 0.8 7.0 0.030 26th 0.5 7.1 0.029 27th 0.020 28th 0.6 7.3 0.033 29th 0.9 0.028 7.3 30th 0.7 7.3 0.025 31st Total 0.854 Monthly Min. 0.5 0.019 0.0 0.5 7.1 14.3 4.0 6.5 6.9 Monthly Max. 0.0 2.0 0.5 7.1 14.3 **4**.0 6.5 7.4 0.039 Monthly Avg. 0.0 1.0 0.5 7.1 14.3 4.0 6.5 7.2 0.028 **PLANT STAFFING:** Day Shift Operator Class: Certificate No: 9376 Name: Ron Chupka Weekend Shift Operate Class: Certificate No: Calbey Schmidt В 8969 Name: Relief Shift Operator Class: C Cortificate No: 17263 Name: **Holly Burge**

14972

Name:

Certificate No:

Lead / Chief Operator

Class:

Kevin Burge

FLA010352-005-DW3P

Permit Number:

Aquarina Beach Community WWTF

Facility:

Monitoring Period:		From:	4/1	/2014	To:	4/30/	/2014	-	
	Flow (R.O. concentrate) MGD	Flow (Total through facility) MGD	BOD, Carbonaceo us 5 day, 20C (Influent) mg/L	Solids, Total Suspended (Influent) mg/L					
Code	50050	50050	80082	00530					
Monitoring Site	FLW-2	FLW-3	INF-1	INF-1					
1st	0.013	0.046							
2nd	0.007	0.038							
· 3rd	0.020	0.048							
4th	0.009	0.045							
5th	0.013	0.033							
6th	0.013	0.050	·						
7th	0.025	0.060							
8th	0.015	0.043	238.0	162.0				•	
9th	0.005	0.034							
10th	0.020	0.052							
11th	0.016	0.045							
12th	0.009	0.048							
13th	0.021	0.052							
14th	0.016	0.040			:				
15th	0.016	0.043							
16th	0.011	0.037							
17th	0.013	0.038							
18th	0.015	0.044							
19th	0.015	0.034							
20th	0.015	0.051							
21st	0.014	0.037							·
22nd	0.008	0.031							
23rd	0.019	0.045							
24th	0.008	0.031	-						
25th	0.017	0.047							
26th	0.021	0.050				•			
27th	0.003	0.023							
28th	0.021	0.054							
29th	0.175	0.203							
30th	0.007	0.032							
31st									
Total	0.580	1.434							
	0.002	0.002	229.0	162.0					
Monthly Min. Monthly Max.	0.003 0.175	0.023	238.0 238.0	162.0 162.0					
Monthly Avg.	0.019	0.048	238.0	162.0					
PLANT STAFFING:				· · · · · · · · · · · · · · · · · · ·	t	<u>'</u>		<u>'</u>	
Day Shift Operator	Class:	C		tificate No:	9376	Name:	-	Ron C	
Weekend Shift Operato	Class:	В		tificate No:	8969	Name:	-	Calbey S	
Relief Shift Operator	Class:	C		tificate No:	17263	Name:	-	Holly Kevin	
Lead / Chief Operator	Class:	A	Cei	tificate No:	14972	Name:	-	Kevin	Durge

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767 March 23rd, 2018 **Expiration Date:** PERMITTEE NAME: Aquarina Utilities Inc. PERMIT NUMBER: FLA010352-005-DW3P MAILING ADDRESS: PO Box 308 LIMIT: Final REPORT FREQUENCY: Monthly Domestic Jensen Beach, Florida 34958 CLASS SIZE: N/A PROGRAM: Aquarina Beach Community WWTF FACILITY: MONITORING GROUP NUMBER: R-001 LOCATION: 235 Aquarina Boulevard MONITORING GROUP DESC: Drainfields, including Influent Melbourne Beach, FL. 32941 RE-SUBMITTED DMR: NO DISCHARGE FROM SITE: , COUNTY: Brevard Central District To: 3/31/2014 MONITORING PERIOD From: 3/1/2014

Parameter		Quantity	or Loading	Units	Quality or Concentration			Units	No.	Frequency of	Sample Type
									Ex.	Analysis	
Flow (Influent)	Sample										
	Measurement		0.026	MGD						5 Days/Week	Meter
PARM Code. 50050 Y	Permit	disposits it and the grant	Report	MGD	omenicalent againalan ar Academi, s egiodeann an more seasch alender	gir qe in digundê in de ji di û rûf ji Gerê de digundê di û û û û û û û û û û û û û û û û û û	Great of the Art Art Art Art Art Art Art Art Art Art	and an elegan a panella an ele elegan elegan a panella an elegan meneral elegan le elegan elegan meneral elegan elegan elegan	man la de at acht al an Martin achte acht acht Martin achte achte acht	5 Days/Week	Meter was Never and the
Mon. Site No. FLW-1	Requirement	A provide allowing investigations for the provide an allowing interest and the provide an allowed the second	(An. Avg.)			e production in a made possible and a final control of the control		rgan viegiltyddiod adeuth ai gan vid ac iach yr ac iac y chef y chef, ac iach will ar cairean all y british called i ac iac ac iac ac ac ac ac iac iac iac ac	In the most of the set		and the second s
Flow (Influent)	Sample				11 -						
	Measurement		0.034	MGD						5 Days/Week	Meter
PARM Code, 50050 1	Permit	antenacine a lage group group echie her he he well a the he gas all gas a legal and a lagel	Report	MGD	eart of the all developed specifications are a a Co-Co-Co-co of a co-co-co-co-co-co-co-co-co-co-co-co-co-c	ment deglineat ar active et al per seriebe et se se se se se ce se ce se se entre profesion et al per et se se	 (a) The state of t	PROBLEMS OF THE PROBLEMS OF TH	at an ang all meyar meyar meyar. M An ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	And the second s	(Mo. Avg.)	in an instruction and the second second are instruction of a total second second	editale di aci all'all'all'all'ale de ne all'ale de re de rie de rie de re acroe de re de serve de perdanali all'all'all'ale de recoede de serve re de la la rie de rie de re de l'ede de serve	Carcin interligio alcaren biratziliak nenerio de se le se reserve senerio par alcaren acaden bisalen interligio representatione acaden este se se se se se se se se se se se se se	त्र हो। जो त्र भी क्षितिक के कार्य कर्म कर हो। की क्षिति हो। में क्षित्र के में क्षित्र बहु कि के कार्य कर कर कि कि कि कि कि के कि कि कि कि कि कि कि कि कि कि कि कि कि	and the design of the design of the control of the	de de de de de de de de de de de de de d	di di santa di di di di di di di di di di di di di	pille despilitationer av talerait militationis distribution inde- ner de piet de la production de personale de la con- yle mention de sit de la principal de la principal de la principal de de la constant de la constant de la principal de
Flow (R.O. Concentrate)	Sample										
	Measurement		0.011	MGD						5 Days/Week	Meter
PARM Code, 50050 R	Permit		Report	MGD.	PETER PROPERTY AND THE PROPERTY AND THE PETER PROPERTY AND THE PETER PROPERTY AND THE PETER PROPERTY AND THE PETER	KAN TO THE STATE OF THE STATE O	A STATE OF THE STA	ACACACACACACACACACACACACACACACACACACAC	ACTOR ASSESSMENT	5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	Acceptance of the control of the con	(An. Avg.)	deal de modes al acar acar cacac acacac	THE STATE OF THE S	Pall for an algal tale an open to the area of a respect to an algal propagation and the algal tale algal tale and tale and tale and tale persons respect to be personal and tale and tale persons respect to be personal and tale an	all all an abanded and all an artificials about the account of the account of an all all all and are all all all all all accounts of the account of the account		al near a vive sui na de la cacacacacacacacacacacacacacacacacacac	करिया को प्राप्तिक करिया है के उन्हें करिया है कि स्वरंग और अधिकार की स्वरंग की स्वरंग की उसके की प्राप्तिक की अपने की को की की की की की की की की की की की की की	The second secon
Flow (R.O. Concentrate)	Sample										'
,	Measurement		0.016	MGD						5 Days/Week	Meter
PARM Code: 50050 R	Permit	a carea a care	Report	MGD	ola ilivat invätamäteittää jämävätei Jeorgadag omit omit omit omit ola ola	rgiteikegiteikegiteikegitegitegiteikegite Attachegiteikegiteikegiteikegiteikegiteikegitei	Ale in meanwheatacheanthealtain gir ne reach neacheache ac reacheache a	i opraktieskohen divisiolismon e dose reservese reservesere	makemente arrangan arrang makemente arrangan arrang	5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement		(Mo. Avg.)	distriction is districted in	TO THE REAL PROPERTY OF THE PR	A THE STATE OF THE	which is about the result of t		The second secon		CACACACACACACACACACACACACACACACACACACA
BOD, Carbonaceous 5 day, 20C	Sample	decrease reserve recommended	oderaye.ens.ens.ens.	Cac reac reac	исистивности усложенское м	New Charles of the New York of New York	year venenche iese neuerieben	epanemove wowe year penedenies	Distriction (Notice of the Control o	en en en en en en en en en en en en en e	PERCOS RERESENENE REPERCISENEN H
	Measurement						2.9	mg/L	0	Monthly	Grab
PARM Code: 80082 Y	Permit	enegenese acapatical	tenegatiyene iyeshelirini n Sarifese eeste telefii isaa	a new meaning	e an appart in the proportion and apparent of the control of the c	memonogličke ne neso se spisovali ne rede se se se se se se se se se se se ne silent ne se memonose se se se se se	20,0	Company of the compan	mg/L	Monthly	Grab
Mon Site No EFA-1	Requirement	a de a company de la company d	enematika namanina Parada enematika		entrale de la companya de la company	The many through the design of many to the many through t	(An. Avg.)				alementaring the action in a larger
BOD, Carbonaceous 5 day, 20C	Sample			Charles and Park							
,	Measurement				0.0	0.0	0.0	mg/L	0	Monthly	Grab
PARM Code: 80082 A	Permit	en en en en en en en en en en en en en e	1.025.000.000.000.000	Signal Session	60.0	45.0	30.0	ingulariya dayan k	mg/L	Montkly Montkly	Grab
Mon. Site No. EFA-1	Requirement			acht acht ac	enterioritario de la constitució de la constitució de la constitució de la constitució de la constitució de la	(Wk. Avg.)	(Mo. Avg.)	a produkta produkta produkta 1 dalam kesada bahan kebada	ntanin at S. as at at at a	an an an an an an an an an an an an an a	amonganoù an arialt anean a parola do area La le retik rec'h en base ar ar ar ar ar ar ar ar ar ar ar ar ar

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SI	GNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator		for Sun	(772) 708-7946	4/17/14



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

3/1/2014

From:

To: 3/31/2014

Parameter		Quantity	or Loading	Units	Qua	ality or Concentra	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample			Ţ.							-
	Measurement						8.7	mg/L	0	Monthly	Grab
PARM Code 00530 A	Permit				જુરુ તે કરી આવ્યો છે. કાંગ અને તા તાલુક છતાં હતે અને કાંગ જુરુ તે ત્યારે પહેલી તે તે તે તે કાંગ કરો કરો કરો તે તે કે તે તે તે તે તે તે તે તે તે તે તે તે તે		10.0	mg/L		Monthly	Grab
Mon, Site No. EFA-1	Requirement						(Max.)				
Coliform, Fecal	Sample										
	Measurement					0.5		#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit	and the state of t	The first of the second		manari an trapari pri i degli morti bergare se pape de la pare dalla la di consi en la di la di alla di la di anti anti anti anti anti anti anti ant	200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				નથી કર્યા છે. કર્યા હતી હતી હતા કરવા છે. તો કાર્યા હતા હતા હતા હતા હતા હતા છે. કરવા હતા હતા હતા હતા હતા હતા હતા તાર્યા હતા હતા હતા હતા હતા હતા હતા હતા હતા હત	(An. Avg.)		हों कर के किया है की किया है की किया है जो कर की कर है किया है की किया है की किया है की किया है की किया है की दो कर किया किया किया है की किया किया किया किया किया किया किया किया			
Coliform, Fecal	Sample										
	Measurement					0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A	Permit	All through and a policy of the stand to discounting and the stand to	E. Martin C. St. Con S. Wall in the state of		Production of the control of the con	200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Mo. Geo. Mn.)	(Mo. Geo. Mn.)		Suggest of the first of the second contract o		processor of the state of the control of the reserve to the last the state of the control the control of the state of the control of the cont
pH	Sample										
	Measurement				6.8		7.7	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit		en fan Europe (1917) fan Europe (1917) en fysjel filmen fan Europe (1917) en fysjel filmen fan Europe (1917) en fysjel filmen fan Europe (1917)		6.0		8.5			5 Days/Week	grabination Grabination
Mon. Site No. EFA-1	Requirement	dedete establicades especialistas enceptatos		36066666666666666666666666666666666666	(Min.)	distingue cate cate cate can count of the cate of the	(Max.)	संबंध कर है कि हुए कर एक का किए की देखा कर का का को की की का का किए की एउट एक में बेंग्स की की का की की की	Parketyrist kritalis Alexandrikatetori Eggyeggindenigtetori	a nagrana del adoltera en en el part del responsibilità naglari pri relaciona del cerce del se adaltera en en el per en el particular del cerce en en en el production en el periodicione del per	ernenn freisiert de bei berneig de bet Eksternei de men der brief brief de bei bei et brief de bei brief de brief brief de bei
Chlorine, Total Residual (For	Sample										
Disinfection)	Measurement				0.6			mg/L	0	5 Days/Week	Grab
PARM Code 50060 A	Permit	Compagnition of the Compag	The state of the s		0.5			mg/L	Activities of the cartes of grant of the cartes of grant of the cartes of	5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement		eddigile edd faledd Heregyleidd ar halledd Comming edd halledd ar	deut Engeler Gestergeber Gestergeber	(Min.)			Meter	eneradalahenta neradalahenta neradalah	e par en alla francia e care e caracter de naciones en el marconello aprocare el consenero de artigla secre- para en el marcones e consenero de artigla en con-	e de la completa della completa della completa de la completa della
Nitrogen, Nitrate, Total (As N)	Sample										
	Measurement						18.8	mg/L	1	Monthly	Grab
PARM Code 00620 A	Permit						12.0	mg/L		Monthly	Giab
Mon. Site No. EFA-1	Requirement		Acideseanapilariigi Macus specialisti Macus specialisti		en ling of the control of the contro	r Paris de la Caracteria de Ca	(Max.)		en net ned her der het net net net en de ne bereitere in der eine eine er net net en de nengen genicht gegen des her het net en	Forest de la company de la company de la company de la company de la company de la company de la company de la Forest de la company de la company de la company de la company de la company de la company de la company de la	e de la completa de la completa de la completa de la completa de la completa de la completa de la completa de La completa de la completa del completa del completa de la completa del la completa del la completa de la completa de la completa del la completa de la completa del la completa del la completa del la completa del la completa del la completa del la completa
Nitrogen, Total	Sample	ļ									
	Measurement		<u></u>				19.8	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit			Widteleser			Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement			CHALLETTER			(Max.)	na istoria dia dia dia dia dia dia dia dia dia d		e pakan eri beranga perindikan dan dibuntuk Kanan dan eri berangan berangan ber Kanan dan berangan dibuntukan berangan ber	
Phosphorus, Total (as P)	Sample										ĺ
	Measurement						1.9	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit		man tangan menganan di kada dalam sa man mengan merupak dalam mengan kada dalam mengan mengan dalam salam salam mengan dalam salam salam mengan dalam salam s				Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement				ede tan i Koloniara da kara da kar Carana a Cadados ara da cara a kar Carana a Cadados a Carana a Karana		(Max.)				
Flow (Total through facility)	Sample										
	Measurement	agges et desges en com	0.037	MGD		i Gycotoccape t Communicate	- Haranes can inique contra	Buseroschaffferenzere	**************************************	5 Days/Week	Meter
PARM Code 50050 S	Permit		0.099	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement		(An. Avg.)								
Flow (Total through facility)	Sample		0.050	100					,		36.
PARM Code 50050 T	Measurement Permit	allere cesses alleren in	0.050	MGD	Dank Caleston of the Caleston				Real Control of the C	5 Days/Week	Meter
कर के किया के लिए के किया के किया कार कर कर कर का किया है किया के किया किया है किया कर कर कर का किया का का का किया कर किया के लिए किया किया किया किया कर कर किया किया के किया किया किया कर किया की किया कर कर कर का किया किय			Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement		(Mo. Avg.)		្រាក លុក មានជា បានប្រជាពី ប្រើប្រើបានប្រជាពី ប្រើបានប្រជាពី ប្រើបានប្រជាពី ប្រើបានប្រជាពី ប្រើបានប្រជាពី ប្រើប ប្រជាពី ប្រើបានប្រជាពី ប្រើបានប្រជាពី ប្រើបានប្រជាពី ប្រើបានប្រជាពី ប្រើបានប្រើបានប្រជាពី ប្រើបានប្រជាពី ប្រើប ប្រជាពី ប្រជាពី ប្រជាពី ប្រើបានប្រជាពី ប្រើបានប្រជាពី ប្រជាពី ប្រជាពី ប្រជាពិ ប	e grandede not, dêr kija i êtalêr Etir gelêne jedire, dêr kija i êtalêr		Tuestey be not accorded to be being to be a constitution of the co	and a superior of the control of the		



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3P

NUMBER:

MONITORING PERIOD:

3/1/2014

From:

To: 3/31/2014

Parameter		Quantity	or Loading	Units	Qu	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Percent capacity, (TMADF/Permitted Capacity) x 100	Measurement						34.3%	percent		Monthly	Calculated
	Permit						Report	percent	Carat and an end of the feet feet to be well and a sold an in the last to the feet contract and an interest of the feet feet contract of the feet feet feet feet feet feet feet	Monthly	Calculated
Mon. Site No. CAL-1	Requirement						(Mo Avg.)				
	Sample										
(Influent)	Measurement						172.0	mg/L		Monthly	Grab
PARM Code 80082 Q Mon. Site No. INF-1	Permit Requirement						Report (Max.)	mg/L		Monthly	Grab
Solids, Total Suspended (Influent)	Sample Measurement						136.0	mg/L		Monthly	Grab
PARM Code 00530 Q Mon. Site No. INF-1	Permit Requirement			A AMERICAN PROPERTY OF THE PRO			Report (Max.)	mg/L		Monthly	Grab
									The second secon		
						21863					

Permit Number:		FLA010352-005	-DW3P			Facility:	Aquarina Bea	ch Community V	WTF
Monitoring Period:		From:	3/	1/2014	То:	3/31	/2014		
	BOD; Carbonaceous 5 day, 20C mg/l	Chlorine, Total Residual (For Disinfection) mg/L	A. A. S. A. S. A. A. A. A. A. A. A. A. A. A. A. A. A.	Nitrogen, Nitrate, Total (as N) mg/L	Nitrogen, Total mg/L	Phosphorus, Total (as P) mg/L	Solids, Total Suspended mg/L	рН (Мах)	Flow (Influer MGD
Code	80082	50060	74055	00620	00600	.00665	00530	00400	50050
Monitoring Site	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	FLW-1
1st	i i	2.0						7.4	0.040
2nd									0.035

1st		2.0						7.4	0.040
2nd									0.035
3rd		2.1						7.3	0.034
4th		2.0						7.3	0.038
5th		2.0						7.3	0.028
6th	\$	1.9						7.3	0.028
7th	3	1.2						7.7	0.036
8th		1.3						7.5	0.036
9th	3	0.7						7.4	0.031
10th		0.7						7.5	0.033
11th		0.6						7.1	0.031
12th	39 22	0.6						7.1	0.033
13th		0.9						7.0	0.029
14th		3.8						7.0	0.028
15th		2.2						6.9	0.033
16th									0.039
17th	8	0.6						7.3	0.028
18th		0.7						7.1	0.034
19th	0.0	1.1	0.5	18.8	19.8	1.9	8.7	6.9	0.035
20th		0.7						7.0	0.040
21st		0.6						7.1	0.032
22nd		1.2						7.0	0.057
23rd	8								0.028
24th		0.7						7.2	0.030
25th		1.4						7.1	0.046

Total									1.061
Monthly Min.	0.0	0.6	0.5	18.8	19.8	1.9	8.7	6.8	0.028
Monthly Max.	0.0	3.8	0.5	18.8	19.8	1.9	8.7	7.7	0.057
Monthly Avg.	0.0	1.3	0.5	18.8	19.8	1.9	8.7	7.2	0.034

7.0

7.1

6.8

6.9

6.9

0.033

0.037

0.034

0.034

0.033

0.028

0.7

0.8

1.1

1.6

0.9

PLANT STAFFING:

26th

27th

28th

30th

29th

31st

Day Shift Operator	Class:	C	Certificate No:	9376	Name:	Ron Chupka
Weekend Shift Operato	Class:	В	Certificate No:	8969	Name:	Calbey Schmidt
Relief Shift Operator	Class:	С	Certificate No:	17263	Name:	Holly Burge
Lead / Chief Operator	Class:	A	Certificate No:	14972	Name:	Kevin Burge

Permit Number:		FLA010352-005	-DW3P			Facility:	Aquarina Be	WTF	
Monitoring Period:		From:	3/1	/2014	То:	3/31	/2014	-	
	Flow (R.O. concentrate) MGD	Flow (Total through facility) MGD	BOD, Carbonaceo us 5 day, 20C (Influent) mg/L	Solids, Total Suspended (Influent) mg/L					
Code	50050	50050	80082	00530					
Monitoring Site	FLW-2	FLW-3	INF-1	INF-1					
1st	0.016	0.056							
2nd	0.016	0.051							
3rd	0.015	0.049							
4th	0.011	0.049							
5th	0.020	0.048						,	,
6th	0.018	0.046							
7th	0.018	0.054			-				
8th	0.018	0.054			-				
9th	0.007	0.038			*****				
10th	0.024	0.057							
11th	0.015	0.046							
12th	0.004	0.037							
13th	0.021	0.050							
14th	0.014	0.042							
15th	0.008	0.041							
16th	0.024	0.063							
17th	0.018	0.046							
18th	0.017	0.051							<u>' </u>
19th	0.017	0.052	172.0	136.0					
20th	0.009	0.049	-7 -10						
21st	0.022	0.054							
22nd	0.017	0.074							
23rd	0.017	0.045							
24th	0.020	0.050							,
25th	0.026	0.052	-	-					
26th	0.024	0.057				***************************************			
27th	0.014	0.051							
28th	0.017	0.051							
29th	0.017	0.051							
30th	0.016	0.049							
31st	0.016	0.044			· ·				
Total	0.496	1,513							
Monthly Min.	0.004	0.037	172.0	136.0					
Monthly Max.	0.024	0.074	172.0	136.0					
Monthly Avg. PLANT STAFFING:	0.016	0.050	172.0	136.0			<u>_</u>		
Day Shift Operator	Class:	C		tificate No:	9376	Name:		Ron Cl	
Weekend Shift Operato	Class:	В		tificate No:	8969	Name:	-	Calbey S	
Relief Shift Operator Lead / Chief Operator	Class:	<u>C</u>		tificate No: _ tificate No:	17263	Name:	-	Holly !	
Leau / Cluer Operator	Class:	<u>A</u>	cer	micate No:	14972	Name:	-	Kevin	ourge

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767 PERMITTEE NAME: Aquarina Utilities Inc. PERMIT NUMBER: FLA010352-005-DW3P PO Box 308 REPORT FREQUENCY: Monthly MAILING ADDRESS: LIMIT: Final Jensen Beach, Florida 34958 CLASS SIZE: N/A PROGRAM: Domestic Aquarina Beach Community WWTF RMP-Q FACILITY: MONITORING GROUP NUMBER: LOCATION: 235 Aquarina Boulevard MONITORING GROUP DESC: Biosolids Quantity Melbourne Beach, FL. 32941 RE-SUBMITTED DMR: NO DISCHARGE FROM SITE: COUNTY: Brevard 3/31/2014 Central District MONITORING PERIOD 3/1/2014 To: From:

ARM Code, B0007 + P fon, Site No. RMP-1 R iosolids Quantity (Landfilled) S M ARM Code, B0008 + P	Sample Measurement Permit Requirement Sample Measurement Permit Requirement		Report (Mo. Avg.)	ton (d)		dachda ar ar ar ar ar ar ar ar ar ar Farair ar ar ar ar ar ar ar ar ar ar ar ar ar	e reserve active serve active active active active			Monthly	Calculated
ARM Code, B0007 + P fon, Site No. RMP-1 R iosolids Quantity (Landfilled) S M ARM Code, B0008 + P	Measurement Permit Requirement Sample Measurement Permit			ton (d)	TE VEST TO SELECT THE PERSON OF THE SECOND	reliable webservierse Alemen serse serse se	e reserve active serve active active active active			Monthly	Calculated
Ann Code: B0008 + P	Requirement Sample Measurement Permit			tón (d)	TE VEST TO SELECT THE PERSON OF THE SECOND	reliable webservierse Alemen serse serse se	e reserve active serve active active active active			Monthly 1	Calculated
iosolids Quantity (Landfilled) S N ARM Code: B0008 + P	Sample Measurement Permit		(Mo. Avg.)	en en en en en en en en en en en en en e	TE VEST TO SELECT THE PERSON OF THE SECOND	reliable webservierse Alemen serse serse se	e reserve active serve active active active active	relative depression exercises for			
iosolids Quantity (Landfilled) S MARM Code: B0008 + P	Sample Measurement Permit	The straight of the straight o					e respensable and the property of the second	nd of the district of the least	ene pener je ne ne ne ne de altrady alterio attorio di più pener ne ne ne ne de altrade altrado di più più	a de la capación de la capación de la capación de la capación de la capación de la capación de la capación de La capación de la ca	
ARM Code, B0008 + P	Permit										
ARM Code. B0008 + P	Permit	refresse reservation are re-									
	moneyer required displaying	The state of the s	Report	ton (d)	September September September September September Septem					Monthly	Calculated
Ion. Site No. RMP-1	Kequirement	ent alcalegication at a lacel residence of residence of a glean alcale activities are a	(Mo. Avg.)	acanopéandal arese pe peser an arese pare	entalen arabakaran heriotakarak kababakarakaran nentengakara			elicaran destruitan beserie elicaran elicaran destruitan elicaran destruitan elicaran destruit		nta ara mengangan ang kelalah ang kelalah ang kelalah ang kelalah ang kelalah ang kelalah ang kelalah ang kela Kelalah ang kelalah ang ke	्रीतिको के अध्यापन किया क्षित्र करियों के स्वीद्ध की अधिकारियों के स्वीद्ध की अधिकारियों के स्वीद्ध की स्वीद्ध बहुतिया प्रकारित के अध्यापन के स्वीद्ध के स्वीद्ध के स्वीद्ध के स्वीद्ध के स्वीद्ध के स्वीद्ध के स्वीद्ध के स् अधिकारित के स्वीद्ध की स्वीद्ध की स्वीद करियों के स्वीद की स्वीद की स्वीद की स्वीद की स्वीद की स्वीद की स्वीद
seriese iene iene ienenenenenen innen in in innenen innenen innenen innenen innenen innenen innenen innenen in	removed representative and representative	Control of the Contro	kali maarik arak kesitali ac sese sese sese sese se kali ali aksical desil sese sese acar sese sese sese sese se	The first of the second	photos a market of the leading of th	of the second section of the second s		grad at the restaurant and the first of the second	Cococococococococo	The first of the second of the	The state of the s
e de la composition della comp	e e degre de de de de de de de de de de de de de	ROCKOCKOCKACK	en de mar	e ac ne ne ne ne ne ne ne ne ne ne dine ne ne ne ne	TO RESERVE TO THE TENER OF THE		CONTROL CONTROL REPORTED IN THE PROPERTY OF TH	reservaciones con con con con con con con con con con	codacidados ad adacidados Reacadagaranas alban cacada de senicacida ac	THE PROPERTY OF THE PROPERTY O	COCCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC
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				ATTACKS AND		Grand and Constant and Constant Grand and Constant and Constant Grand and Constant and Constant	a saman mangar in mening ne an Senes sebagai ne mengan in mening ne Senes sebagai saman ne mening ne an				production desired in construction of the second con- desired and respect to the second construction of the second con- pleted in the second construction of the second con- tent of the second construction of the second con- tent of the second construction of the second con- tent of the second content of the second content of the second con- tent of the second content of the second content of the second con- tent of the second content of
	er er er se se se se se se se se se se se se se	terre reaction and account to	त्रहें कर क्षेत्रहरूरी कर कर कर कर क्षेत्रकार कर कर कर कर कर कर कर कर कर कर कर कर कर कर कर कर कर	100000000000000000000000000000000000000	valleyid all sale all valley are an edited by the		A me and the mean and the first and an arrange	and the property of the produced by treat		ali mada tangga pangga pan Pangga pangga	ing the rate fact are the true to the control of the fact are before the
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England of the standard of regional in a new recent and released twenty and it along the converse of the converse of the standard of the standard of the converse of the conv	arrone and speak to the arron panels of the first Active recovery of the method recovery each of the panels of the first of the first of the panels of the first of the first of the first of the panels of the arrow of the first of the first of the first of the panels of the arrow of the first of the first of the first of the panels of the first of th	TO THE STATE OF TH	ac active severe reserved	ting action of the	pan wearbale divide a control of hill of hill felder elde og pelde et et et en en en en en en	CHEST AND APPROPRIEST OF THE PROPERTY OF THE P	Control of the contro	THE STATE OF THE S	er er strating cyrrolly didd Cod Social Color of the Social United by Parking a Color of Cod Social Social Social Social Cod Social Soc		angan angahangah mentinggan angah sagai bagai gila a jang apada penggapagkan dalam dalam angah sagai sagai antang at magai migat balanda angah sagai balanda dalam menting penggapagkan penggapangan penggapan dalam dalam angah sagai sagai sagai sagai sagai sagai sagai sagai at mana at magai sagai
	No cost near active right and constant office, gentled a pair of pair when which is at a cost of the cost of the cost of all the first when which is all the best of	Chemicae de la compaña de la c	acac acac acac acac acac ac mag al migative about an a mag acac acac acac acac mag acac acac acac acac acac acac acac a	Chene ichen				e in be ne se pepe pepe pepe a alique aireatail pendicajon jud alique airea e penero e penero e penero e penero e penero e penero e penero e penero e penero e penero e penero	a de la companya de l		STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF ST

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / A -WW- 14972 / Chief Plant Operator		(772) 708-7946	4/17/14

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

During the winter months we find it necessary to increase the air flow to the plant in order to keep the microorganisms healthy. Unfortunetly, the increased air can cause an increase in nitrates. It also may be a lab error (the TKN for the plant was only 0.99) We have since decrease the air flow to the plant, so we should also see a decrease in nitrates for the next monthage 1

hen Completed mail this report to:		o, Fl. 328303-3767	
	Expiration Date: March 23r		March 23rd, 2018
ERMITTEE NAME:		FLA010352-005-DW3P	
AILING ADDRESS: F	REPORT FREQUENCY: Monthly	Final	Monthly
J	PROGRAM: Domestic	N/A	Domestic
ACILITY:		R-001	
OCATION: 2		Drainfields, including Influent	
N			
OUNTY:			
	2014 To: 2/2	From: 2/1/2014	2/28/2014
ACILITY: A DCATION: 2 N OUNTY: E	PROGRAM: Domestic	N/A R-001 Drainfields, including Influent	Domestic

Parameter		Quantity	or Loading	Units	Qua	lity or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (Influent)	Sample						,				
	Measurement		0.026	MGD						5 Days/Week	Meter
PARM Code. 50050 Y	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement		(An. Avg.)								
Flow (Influent)	Sample										
	Measurement		0.036	MGD					l i	5 Days/Week	Meter
PARM Code. 50050 1	Permit	-	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement		(Mo. Avg.)		•						
Flow (R.O. Concentrate)	Sample										
	Measurement		0.010	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement		(An. Avg.)	l							
Flow (R.O. Concentrate)	Sample										
	Measurement		0.013	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit		Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement		(Mo. Avg.)								
BOD, Carbonaceous 5 day, 20C	Sample										
	Measurement						2.9	mg/L	0	Monthly	Grab
PARM Code. 80082 Y	Permit						20.0		mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement						(An. Avg.)		i		
BOD, Carbonaceous 5 day, 20C	Sample										
	Measurement				3.8	3.8	3.8	mg/L	0	Monthly	Grab
PARM Code. 80082 A	Permit				60.0	45.0	30.0		mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Max.)	(Wk. Avg.)	(Mo. Avg.)				

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator		(772) 708-7946	3/21/14

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

PERMITTEE NAME: MAILING ADDRESS:	Aquarina Utilities Inc. PO Box 308 Jensen Beach, Florida 34958	PERMIT NUMBER: LIMIT: CLASS SIZE:	FLA01035 2 -005-DW3P Final N/A		REPORT FREQUENCY: PROGRAM:	Monthly Domestic
FACILITY: LOCATION:	Aquarina Beach Community WWTF 235 Aquarina Boulevard Melbourne Beach, FL. 32941	MONITORING GROUP NUMBER: MONITORING GROUP DESC: RE-SUBMITTED DMR: NO DISCHARGE FROM SITE:	RMP-Q Biosolids Quantity			
COUNTY:	Brevard Central District	MONITORING PERIOD	From:	2/1/2014	To:	2/28/2014

Parameter		Quantity or	Loading	Units	Qua	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample										
	Measurement	1						!			
PARM Code. B0007 +	Permit		Report	ton (d)						Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)					l		<u>-</u>	
Biosolids Quantity (Landfilled)	Sample										
	Measurement	1									
PARM Code. B0008 +	Permit		Report	ton (d)						Monthly	Calculated
Mon. Site No. RMP-1	Requirement		(Mo. Avg.)							-	
								,			

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW-14972</u> / Chief Plant Operator		(772) 708-7946	3/21/14



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

To:

NUMBER:

MONITORING PERIOD:

2/1/2014

From:

2/28/2014

Parameter		Quantity or Loadin	Units	Q	uality or Concentra	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample							_		
	Measurement					10.4	mg/L	0	Monthly	Grab
PARM Code 00530 A	Permit					10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)				
Coliform, Fecal	Sample		-							
	Measurement				0.5		#/100 mL	0	Monthly	Grab
PARM Code 74055 Y	Permit				200.0		#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(An. Avg.)					
Coliform, Fecal	Sample									
	Measurement				0.5	0.5	#/100 mL	0	Monthly	Grab
PARM Code 74055 A	Permit				200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Mo. Geo. Mn.)	(Mo. Geo. Mn.)				
pН	Sample								-	
-	Measurement			7.2		7.5	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit			6.0		8.5	s.u.		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement		i	(Min.)		(Max.)				
Chlorine, Total Residual (For	Sample					1				
Disinfection)	Measurement			0.5			mg/L	0	5 Days/Week	Grab
PARM Code 50060 A	Permit			0.5			mg/L		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)			Meter		,,,	
Nitrogen, Nitrate, Total (As N)	Sample									
	Measurement					0.1	mg/L	0	Monthly	Grab
PARM Code 00620 A	Permit					12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)			,	
Nitrogen, Total	Sample									
	Measurement					19.2	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)				
Phosphorus, Total (as P)	Sample		_			(
Thosphorus, rotal (as 1)	Measurement					2.8	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit					Report	mg/L	-	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)			1110211111	
Flow (Total through facility)	Sample				 	(17147.)				
11011 (10th unough inchiny)	Measurement	0.037	MGD						5 Days/Week	Meter
PARM Code 50050 S	Permit	0.099	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(An. Av							, , , , , , , , , , , , , , , , , , ,	
Flow (Total through facility)	Sample	(.2	27							
in (10mi diough monty)	Measurement	0.049	MGD						5 Days/Week	Meter
PARM Code 50050 T	Permit	Repor							5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(Mo. Av							= = -, -,	



Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

NUMBER:

MONITORING PERIOD:

From:

2/1/2014

To: **2/28/2014**

MONITORING GROUP NUMBER: FLA010352-005-DW3F

Parameter	Quantity or Load		Units	Qua	ality or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Percent capacity, (TMADF/Permitted Capacity) x										
100	Sample									ļ
200	Measurement					31.3%	percent		Monthly	Calculated
PARM Code 00180 P	Permit					Report	percent		Monthly	Calculated
Mon. Site No. CAL-1	Requirement		1 1			(Mo Avg.)	,			
BOD, Carbonaceous 5 day, 20C	Sample									
(Influent)	Measurement					216.0	mg/L		Monthly	Grab
PARM Code 80082 Q	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement					(Max.)				
Solids, Total Suspended (Influent)	Sample									
	Measurement					113.0	mg/L	<u> </u>	Monthly	Grab
PARM Code 00530 Q	Permit					Report	mg/L		Monthly	Grab
Mon. Site No. INF-1	Requirement					(Max.)				
			-							
	ļ									
				-						
					Page 3					

FLA010352-005-DW3P

Permit Number:

Facility: Aquarina Beach Community WWTF

Monitoring Period:		From:	2/1	/2014	To:	2/28/	2014	-	
	Flow (R.O. concentrate) MGD	Flow (Total through facility) MGD	BOD, Carbonaceo us 5 day, 20C (Influent) mg/L	Solids, Total Suspended (Influent) mg/L					
Code	50050	50050	80082	00530					
Monitoring Site	FLW-2	FLW-3	INF-1	INF-1					
1st	0.014	0.050							
2nd	0.015	0.054							
3rd	0.016	0.057	216.0	113.0					
4th	0.013	0.048							
5th	0.012	0.044							
6th	0.012	0.054							
7th	0.012	0.055							
8th	0.011	0.030							
9th	0.012	0.051							
10th	0.012	0.050							
11th	0.012	0.048							
12th	0.013	0.050							
13th	0.013	0.052							
14th	0.014	0.053							
15th	0.013	0.041							
16th	0.013	0.050							
17th	0.013	0.049							
18th	0.016	0.053							
19th	0.013	0.055							
20th	0.013	0.040							
21st	0.012	0.034							
22nd	0.013	0.064							
23rd	0.013	0.050							
24th	0.012	0.046							
25th	0.013	0.053							
26th	0.013	0.052							
27th	0.013	0.048							
28th	0.013	0.053							
29th	0.015	0.000							
30th									
31st									
Total	0.364	1.384							
Monthly Min.	0.011	0.030	216.0	113.0					
Monthly Max.	0.016 0.013	0.064 0.049	216.0 216.0	113.0 113.0					
Monthly Avg. PLANT STAFFING:	0.015	0.049	216.0	113.0					
Day Shift Operator	Class:			rtificate No:	9376	Name:			hupka
Weekend Shift Operate				rtificate No:	8969	Name:			Schmidt
Relief Shift Operator	Class:			rtificate No: rtificate No:	17263 14972	Name: Name:			
Lead / Chief Operator	Class:	A	. Се	amicate No:	149/2	Name:		Kevin	Darge

Aquarina Beach Community WWTF Facility: FLA010352-005-DW3P Permit Number: To: 2/28/2014 2/1/2014 From: **Monitoring Period:** Chlorine, Solids, Flow (Influent) pH (Max) BOD, Phosphorus, Colliform, Nitrogen, Total Total Nitrogen, Total (as P) MGD Carbonaceous Fecal#/100 Nitrate, Total Residual (For Suspended Total mg/L 5 day, 20C mg/L (as N) mg/L mg/L Disinfection) mL mg/l mg/L 00400 50050 00530 00665 74055 00620 00600 50060 Code 80082 FLW-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 **Monitoring Site** EFA-1 7.6 0.036 2.2 1st 0.039 2nd 10.4 7.2 0.041 0.5 0.1 19.2 2.8 3.8 2.1 3rd 0.035 1.9 7.3 4th 0.7 7.4 0.032 5th 6th 0.9 7.4 0.042 7.6 0.043 7th 0.6 8th 0.5 7.6 0.019 0.9 7.4 0.039 9th 7.3 0.038 10th 0.9 7.3 0.036 11th 1.1 7.3 0.037 12th 0.8 13th 0.7 7.3 0.039 7.7 0.039 14th 0.5 0.5 7.6 0.028 15th 16th 0.037 17th 0.036 0.6 7.5 0.037 18th 0.6 7.4 19th 0.5 7.6 0.042 20th 7.4 0.6 0.027 7.3 0.022 21st 1.4 0.8 7.4 0.051 22nd 23rd 0.037 24th 0.8 7.3 0.034 25th 1.4 7.4 0.040 26th 1.9 7.3 0.039 27th 1.9 7.4 0.035 28th 2.1 0.040 7.6 29th 30th 31st Total 1.020 Monthly Min. 3.8 0.5 0.5 0.1 19.2 2.8 10.4 7.2 0.019 7.7 Monthly Max. 3.8 2.2 0.5 0.1 19.2 2.8 10.4 0.051 7.4 Monthly Avg. 3.8 1.1 0.5 0.1 19.2 2.8 10.4 0.036 PLANT STAFFING: Day Shift Operator Class: C Certificate No: 9376 Name: Ron Chupka Weekend Shift Operato Class: Certificate No: 8969 Name: Calbey Schmidt Relief Shift Operator Class: Certificate No: 17263 Name: **Holly Burge** 14972 Kevin Burge Lead / Chief Operator Class: Certificate No: Name:

Annual averages

Dates	of the year	Influence	Mont	hly flow tot	als,averages	, and perce	entages
Year	Month	Influent flow FLW-1	TMADF		TOTAL EFF.	CBOD	FECAL
2014	January		%	FLW-2	FLW-3	EFA-1	EFA-1
2014	February	0.032	26.3%	0.011	0.043	4.6	0.5
2013	March	0.036	31.3%	0.013	0.049	3.8	0.5
2013	April	0.036	35.0%	0.012	0.048	0.0	0.5
2013	May	0.039	37.4%	0.013	0.052	5.3	0.5
2013	June	0.019	31.6%	0.012	0.031	4.1	0.5
2013	July	0.017	25.3%	0.009	0.026	5.7	0.5
2013	August	0.032	22.9%	0.010	0.042	2.0	0.5
2013	September	0.019	22.9%	0.008	0.027	2.0	0.5
2013	October	0.020 0.019	23.9%	0.008	0.028	1.0	0.5
2013	November	0.019	19.5%	0.008	0.028	2.0	0.5
2013	December	0.021	20.2%	0.010	0.031	2.0	0.5
T	otal	0.025	21.9%	0.009	0.034	2.2	0.5
		0.315		0.123	0.439	34.7	6.0
Annu	ial max	0.039		0.120	0.400	J4./	1 00
Annual average			37.4%	0.013	0.052	5.7	0.5
	crage	0.026		0.010	0.037	2.9	0.5

Data in this color must be updated monthly!

Data in this color is entered on the monthly DMR!

When Completed mail this report	to: Department of Environmental Protection	on, 3319 Maguire Blvd., Suite 232, Orland			
				Expiration Date:	March 23rd, 2018
PERMITTEE NAME:	Aquarina Utilities Inc.	PERMIT NUMBER:	FLA010352-005-DW3P		
MAILING ADDRESS:	PO Box 308	LIMIT:	Final	REPORT FREQUENCY:	Monthly
	Jensen Beach, Florida 34958	CLASS SIZE:	N/A	PROGRAM:	Domestic
FACILITY:	Aquarina Beach Community WWTF	MONITORING GROUP NUMBER:	R-001		
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP DESC:	Drainfields, including Influent		
	Melbourne Beach, FL. 32941	RE-SUBMITTED DMR:			
		NO DISCHARGE FROM SITE:			
COUNTY:	Brevard				
	Central District	MONITORING PERIOD	From: 1/1/2014	То:	1/31/2014

Parameter		Quantity or Loading	Units	Qua	Quality or Concentration		Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (Influent)	Sample									
	Measurement	0.026	MGD						5 Days/Week	Meter
PARM Code. 50050 Y	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(An. Avg) [
Flow (Influent)	Sample									
	Measurement	0.032	MGD						5 Days/Week	Meter
PARM Code. 50050 1	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-1	Requirement	(Mo. Avg)							
Flow (R.O. Concentrate)	Sample									
	Measurement	0.010	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(An. Avg)							
Flow (R.O. Concentrate)	Sample									
	Measurement	0.011	MGD						5 Days/Week	Meter
PARM Code. 50050 R	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-2	Requirement	(Mo. Avg						<u> </u>		
BOD, Carbonaceous 5 day, 20C	Sample									
	Measurement					3.5	mg/L	0	Monthly	Grab
PARM Code. 80082 Y	Permit					20.0		mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(An. Avg.)				
BOD, Carbonaceous 5 day, 20C	Sample									
	Measurement			4.6	4.6	4.6	mg/L	0	Monthly	Grab
PARM Code. 80082 A	Permit			60.0	45.0	30.0		mg/L	Monthly	Grab
Mon. Site No. EFA-1	Requirement	1		(Max.)	(Wk. Avg.)	(Mo. Avg.)				

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator		(772) 708-7946	2/6/14



DISCHARGE MONITORING REPORT - PART A (Continued)

Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

From: 1/1/2014

To: 1/31/2014

Parameter		Quantity or Loading	Units	Qu	ality or Concentra	ition	Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample									
	Measurement		1 1			2.4	mg/L	0	Monthly	Grab
ARM Code 00530 A	Permit					10.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	•		·	
Coliform, Fecal	Sample									
	Measurement				0.5		#/100 mL	0	Monthly	Grab
ARM Code 74055 Y	Permit				200.0		#/100 mL		Monthly	Grab
Aon. Site No. EFA-1	Requirement				(An. Avg.)		·	ı	,	
Coliform, Fecal	Sample									
	Measurement		1		0.5	0.5	#/100 mL	0	Monthly	Grab
ARM Code 74055 A	Permit		1		200.0	200.0	#/100 mL		Monthly	Grab
Mon. Site No. EFA-1	Requirement				(Mo. Geo. Mn.)		,		,	
ЭН	Sample				,	,				
	Measurement			7.1		7.7	s.u.	0	5 Days/Week	Grab
PARM Code 00400 A	Permit			6.0		8.5	s.u.	· · · · · · · · · · · · · · · · · · ·	5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)		(Max.)				-
Chlorine, Total Residual (For	Sample			(2.2.2.1)		(1/1121)				-
Disinfection)	Measurement			0.5			mg/L	0	5 Days/Week	Grab
ARM Code 50060 A	Permit			0.5			mg/L		5 Days/Week	Grab
Mon. Site No. EFA-1	Requirement			(Min.)	İ		Meter		o Day of Week	J. Crab
Vitrogen, Nitrate, Total (As N)	Sample			(IVIII)			- IVICEI			
throgery running roun (1.0.11)	Measurement					2.5	mg/L	0	Monthly	Grab
ARM Code 00620 A	Permit		1 -			12.0	mg/L		Monthly	Grab
Mon. Site No. EFA-1	Requirement		i			(Max.)	mg L		Monthly	Giab
Nitrogen, Total	Sample					(IVIUX.)				
thogen, roun	Measurement		}]			5.8	mg/L	0	Monthly	Grab
PARM Code 00600 A	Permit		-			Report	mg/L	-	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	mg/L		Willing	Giab
Phosphorus, Total (as P)	Sample		 			(IVIAX.)				
nospriorus, rour (us 1)	Measurement		1 [3.2	mg/L	0	Monthly	Grab
PARM Code 00665 A	Permit		+			Report	mg/L	- 0	Monthly	Grab
Mon. Site No. EFA-1	Requirement					(Max.)	mgr	i	Monthly	Giab
Flow (Total through facility)	Sample		1			(IVIAN.)				·
10w (Total infought facility)	Measurement	0.036	MGD						5 Days/Week	Meter
PARM Code 50050 S	Permit	0.099	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(An. Avg.)				·			o Days/ Week	Miciel
low (Total through facility)	Sample	(122, 124 8.)								
(Lower anough memby)	Measurement	0.043	MGD						5 Days/Week	Meter
PARM Code 50050 T	Permit	Report	MGD						5 Days/Week	Meter
Mon. Site No. FLW-3	Requirement	(Mo. Avg.)							5 2 a j 3 1 1 2 a k	



DISCHARGE MONITORING REPORT - PART A (Continued)

Aquarina Beach Community WWTF

MONITORING GROUP NUMBER: R-001

MONITORING GROUP NUMBER: FLA010352-005-DW3F

NUMBER:

MONITORING PERIOD:

1/1/2014

From:

To:

1/31/2014

Percent capacity, (TMADF/Permitted Capacity) x 100 Sample Measurement PARM Code 00180 P Mon. Site No. CAL-1 BOD, Carbonaceous 5 day, 20C (Influent) PARM Code 80082 Q Mon. Site No. INF-1 Solids, Total Suspended (Influent) PARM Code 00530 Q Mon. Site No. INF-1 Requirement PARM Code 100530 Q Mon. Site No. INF-1 Requirement Requirement Requirement Parmit Requirement Requirement	Quantity or Loading U		Quality or Concents	ation	Units	No. Ex.	Frequency of Analysis	Sample Type	
PARM Code 00180 P Permit Mon. Site No. CAL-1 Requirement BOD, Carbonaceous 5 day, 20C Sample (Influent) Measurement PARM Code 80082 Q Permit Mon. Site No. INF-1 Requirement Solids, Total Suspended (Influent) Sample Measurement PARM Code 00530 Q Permit									
Mon. Site No. CAL-1 BOD, Carbonaceous 5 day, 20C (Influent) PARM Code 80082 Q Mon. Site No. INF-1 Solids, Total Suspended (Influent) PARM Code 00530 Q Requirement Measurement PARM Code 00530 Q Permit				26.3%	percent		Monthly	Calculated	
BOD, Carbonaceous 5 day, 20C (Influent) PARM Code 80082 Q Mon. Site No. INF-1 Solids, Total Suspended (Influent) PARM Code 00530 Q Sample Measurement PARM Code 00530 Q Permit				Report	percent		Monthly	Calculated	
(Influent) Measurement PARM Code 80082 Q Permit Mon. Site No. INF-1 Requirement Solids, Total Suspended (Influent) Sample Measurement PARM Code 00530 Q Permit				(Mo Avg.)					
PARM Code 80082 Q Permit Mon. Site No. INF-1 Requirement Solids, Total Suspended (Influent) Sample Measurement Permit								1	
Mon. Site No. INF-1 Requirement Solids, Total Suspended (Influent) Sample Measurement Measurement PARM Code 00530 Q Permit Permit				194.0	mg/L		Monthly	Grab	
Solids, Total Suspended (Influent) Sample Measurement PARM Code 00530 Q Permit				Report	mg/L		Monthly	Grab	
PARM Code 00530 Q Permit				(Max.)					
PARM Code 00530 Q Permit									
PARM Code 00530 Q Permit Requirement				98.0	mg/L		Monthly	Grab	
Mon. Site No. INF-1 Requirement				Report	mg/L		Monthly	Grab	
		++		(Max.)					
				·					
		+							
		-						1	
			Page 3						

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

PERMITTEE NAME: Aquarina Utilities Inc. PERMIT NUMBER: FLA010352-005-DW3P MAILING ADDRESS: PO Box 308 LIMIT: REPORT FREQUENCY: Monthly Final Jensen Beach, Florida 34958 CLASS SIZE: N/A PROGRAM: Domestic FACILITY: Aguarina Beach Community WWTF MONITORING GROUP NUMBER: RMP-Q LOCATION: 235 Aquarina Boulevard MONITORING GROUP DESC: Biosolids Quantity Melbourne Beach, FL. 32941 **RE-SUBMITTED DMR:** NO DISCHARGE FROM SITE: COUNTY: Brevard

From:

1/1/2014

To:

1/31/2014

MONITORING PERIOD

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd., Suite 232, Orlando, Fl. 328303-3767

Parameter		Quantity or Load	ing Uni	s C	uality or Concentra	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transferred)	Sample									
	Measurement						İ			
ARM Code. B0007 +	Permit	Rep	ort ton (d)					Monthly	Calculated
Ion. Site No. RMP-1	Requirement	(Mo. /							-	
iosolids Quantity (Landfilled)	Sample									
	Measurement					ĺ				
ARM Code. B0008 +	Permit	Rep	ort ton (d)					Monthly	Calculated
Mon. Site No. RMP-1	Requirement	(Mo. /	Avg.)	1			1	1 1	•	
								:		

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evalulate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Kevin Burge / <u>A -WW- 14972</u> / Chief Plant Operator		(772) 708-7946	2/6/14

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

Central District

DAILY SAMPLE RESULTS - PART B

Permit Number: FLA010352-005-DW3P Facility: **Aquarina Beach Community WWTF** Monitoring Period: From: 1/1/2014 To: 1/31/2014 Chlorine, BOD. Solids. Total Colliform, Nitrogen, Phosphorus, pH (Max) Flow (Influent) Carbonaceous Nitrogen, Total Residual (For Fecal#/100 Nitrate, Total Total (as P) 5 day, 20C MGD Total mg/L Suspended Disinfection) mĹ (as N) mg/L mg/L mg/l mg/L mg/L 80082 Code 50060 74055 00620 00665 00530 00400 00600 50050 **Monitoring Site** EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 EFA-1 FLW-1 1st 0.8 7.1 0.034 2nd 0.9 7.1 0.026 3rd 1.2 7.2 0.035 4th 1.8 7.1 0.030 5th 0.9 7.4 0.040 6th 0.8 0.039 7.3 7th 1.2 7.2 0.031 7.3 0.027 8th 1.4 7.3 0.029 9th 1.1 10th 1.1 7.1 0.017 0.036 11th 1.0 7.3 12th 0.032 13th 0.9 7.3 0.031 14th 0.8 0.032 7.2 15th 4.6 1.2 0.5 7.1 0.033 0.030 16th 1.0 7.2 17th 7.3 0.031 4.2 18th 3.2 7.4 0.033 19th 0.033 2.9 7.3 0.040 20th 21st 2.9 7.3 0.037 7.3 0.031 22nd 2.8 23rd 1.8 7.4 0.029 0.5 7.6 0.034 24th 0.5 7.6 0.038 25th 26th 0.025 7.4 0.030 27th 0.7 0.039 28th 0.6 7.4 29th 0.7 7.5 0.028 7.6 0.031 30th 0.7 7.7 1.7 0.033 31st Total 0.994 Monthly Min. 0.5 0.5 5.8 7.1 0.017 4.6 2.5 3.2 2.1 7.7 0.040 Monthly Max. 2.1 4.6 4.2 0.5 2.5 5.8 3.2 3.2 7.3 0.032 Monthly Avg. 1.4 0.5 2.5 5.8 2.1 4.6 **PLANT STAFFING:** Ron Chupka Day Shift Operator Class: Certificate No: 9376 Name: Weekend Shift Operato Class: Certificate No: 8969 Name: Calbey Schmidt

17263

14972

Name:

Name:

Certificate No:

Certificate No:

Relief Shift Operator

Lead / Chief Operator

Class:

Class:

Holly Burge

Kevin Burge

DAILY SAMPLE RESULTS - PART B

Permit Number: FLA010352-005-DW3P						Facility:	Aquarina B	each Community V	VWTF
Monitoring Period:		From:	1/1	/2014	То:	1/3	1/2014	_	
	Flow (R.O. concentrate) MGD	Flow (Total through facility) MGD	BOD, Carbonaceo us 5 day, 20C (Influent) mg/L	Solids, Total Suspended (Influent) mg/L					
Code	50050	50050	80082	00530					
Monitoring Site	FLW-2	FLW-3	INF-1	INF-1					
1st	0.012	0.046							
2nd	0.006	0.032							
3rd	0.015	0.050				-			
4th	0.011	0.041			- 		<u> </u>	1	
5th	0.011	0.051				-	-	<u> </u>	
6th	0.011	0.050				-		<u> </u>	
7th	0.011	0.042							
8th	0.011	0.038				-		<u> </u>	
9th	0.010	0.039				<u> </u>			
10th	0.011	0.028				-	 		
11th	0.010	0.046				 	 		
12th 13th	0.011 0.011	0.043 0.042				 	-		
14th	0.011	0.042			· · · ·				
15th	0.011	0.043	194.0	98.0					
16th	0.010	0.043	174.0	70.0			+		
17th	0.015	0.036							
18th	0.016	0.030							
19th	0.010	0.045							
20th	0.012	0.053				<u> </u>			
21st	0.013	0.049				 	 		
22nd	0.012	0.041				1			
23rd	0.011	0.040					<u> </u>		
24th	0.012	0.046							
25th	0.011	0.049							
26th	0.012	0.037							
27th	0.012	0.042					1		
28th	0.009	0.048							
29th	0.008	0.036							
30th	0.015	0.046							
31st	0.011	0.044							
Total	0.341	1.291							
	0.005		194.0	98.0					
Monthly Min. Monthly Max.	0.005	0.028	194.0	98.0					
Monthly Avg.	0.016	0.033	194.0	98.0				-	
PLANT STAFFING:									
Day Shift Operator	Class:	<u> </u>		tificate No:	9376	Name:		Ron Cl	
Weekend Shift Operato	Class:	В		tificate No: _	8969	Name:		Calbey 5	
Relief Shift Operator	Class:	C		tificate No:	17263 14972	Name: Name:	,	Holly Kevin	
Lead / Chief Operator	Class:	<u>A</u>	Cer	tificate No: _	147/4	- Name:	•	Kevin	Duige



	1. General Information for the Month/Year of:			Decei	mber 2014			
Ā.	. Public Water System (PWS) Information:	2						
	PWS Name: Aquarina Utilities					PWS I	dentification Number:	3054060
	PWS Type: Community	Non-Transient Non-Community	Transie	nt Non-Community		Consecutive		
	Number of Service Connections at End of Month:	Approximately 267		Total Population S	Served at End of Mor	ith: Appro.	ximately 750	
	PWS Owner: Aquarina Utilities, Inc.							
	Contact Person: Kevin Burge			Contact Person's T	itle:	Director		
	Contact Person's Mailing Address: 1726 NE L	Darlich Ave. Jensen Beach, FL 34957						
		tilities@bellsouth.net						
В.	Water Treatment Plant Information:							
	Plant Name: Aquarina Water Treatme	nt Plant						
	Plant Address: 235 Aquarina Blvd., Mel	bourne Beach, Fl.						
	Type of Water Treated by Plant:	Raw Ground Water	Purchase	ed Finished Water				
	Permitted Maximum Day Operating Capacity Of Plant, g	gallons per day: .075mg						
	Plant Category (per subsection 62-699.310(4), F.A.C.):	II		Plant Class (per su	bsection 62-699.310)(4), F.A.C.):		C
	Licensed Operators	Name		License Class	License Number	1000	Day(s)/Shift(s) Worke	d
	Lead/Chief Operator:	Kevin Burge		\overline{A}	16321		Day Shift	-
	Other Operators:	Ron Chupka		C	8596		Day Shift	
		Calbey Schmidt		С	14796		Weekend Shift	
	(2.14) (1.14) (1.14) (1.14) (1.14) (1.14) (1.14) (1.14) (1.14) (1.14) (1.14) (1.14)	Holly Burge		С	17282		Standby	
	1576.2		,,,,,,,,,			,		
	2. 性質6.50 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)							
	II. Certification by Lead/Chief Operator:							
T 4	the undersioned water treatment plant an enter lie	anned in Florida, and the load/ahinf a		la = ====4=== 4=== =4===		lin Dant La Cabin	Y and G. the	. 4 4 h. a
	the undersigned water treatment plant operator lice							
	formation provided in this report is true accurate to							
	SF International Standard 60 or other applicable st							
thi	is plant were prepared each day that a licensed ope	erator staffed or visited this plant dur	ring the mo	nth indicated abo	ove: (1) records of	f amounts of che	micals used and che	emical
fee	ed rates; and (2) if applicable, appropriate treatment	nt process performance records, Fur	thermore, I	agree to these ac	dditional operation	ns records at the	plant site for at leas	st
ter	n years and to make them available for review upo	n request.						
	1/3/201	5 Kevin Burge	;			1 W.	ter 16321	
Sic	grature and Date	Printed or Ty					e Class & Number	
O 1	Burning and Date	Fillited of Ty	ped Maine			Licens	c class & munioer	



								<u> </u>	
	I. General Information for the Mo	onth/Year of:			Nove	mber 2014			
Ā.	Public Water System (PWS) Info	rmation:							
	PWS Name: Aquarina U	Utilities					PWS Ident	ification Number:	3054060
	PWS Type: Commu	nity	Non-Transient Non-Community	Transie	nt Non-Community		Consecutive		
	Number of Service Connections at End	d of Month: Ap	proximately 267		Total Population S	erved at End of Mor	nth: Approxim	ately 750	
	PWS Owner: Aquarina U	Utilities, Inc.							
	Contact Person: Kevin Burg	ge			Contact Person's T	itle:	Director		
	Contact Person's Mailing Address:		rlich Ave. Jensen Beach, FL 3495	7					
	Contact Person's E-Mail Address:		ities@bellsouth.net						
В.	Water Treatment Plant Informat								
		a Water Treatment	Plant						
		arina Blvd., Melbo			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	Type of Water Treated by Plant:		Raw Ground Water	Purchas	ed Finished Water				
	Permitted Maximum Day Operating C								
	Plant Category (per subsection 62-699		II .		Plant Class (per su	bsection 62-699.310	0(4), F.A.C.):		C
	Licensed Operators		Name			License Number		(s)/Shift(s) Worked	
	Lead/Chief Operator;		Kevin Burge		A	16321		Day Shift	
	Other Operators:		Ron Chupka		C	8596		Day Shift	
	ART CAR INC.		Calbey Schmidt		C	14796	И	eekend Shift	
			Holly Burge		C	17282		Standby	
								· · · · · · · · · · · · · · · · · · ·	
								.,,	
					<u> </u>				
	II. Certification by Lead/Chief O	perator:							
_			11 77 11 11 1/11/			. 1	11 5 . 7 0.11		.1
	the undersigned water treatment p								
	formation provided in this report i								
	SF International Standard 60 or of								
	is plant were prepared each day th								
fe	ed rates; and (2) if applicable, app	ropriate treatment	process performance records, F	urthermore,	I agree to these a	dditional operatio	ns records at the pla	ant site for at least	t
te	n years and to make them available	e for review upon	request.						
	•	•	•						
		2/16/2015	Vantu D	• G A			A Water	16321	
<u>C:</u>	gnature and Date	2/10/2015		Typed Name			_	ass & Number	
31	gnature and Date		r rinted or	Typeu Manie			License Ci	ass of indilinei	



	I. General Information for the Month/	Year of:			Septer	mber 2014			
A.	Public Water System (PWS) Informat	ion:							
	PWS Name: Aquarina Utiliti						- I	PWS Identification Number:	3054060
	PWS Type: Community	Non-Transi	ent Non-Community	Transien	Non-Community		Consecut	ive	
	Number of Service Connections at End of M	Ionth: Approximate	y 267		Total Population S	erved at End of Mo	nth:	Approximately 750	
	PWS Owner: Aquarina Utiliti	es, Inc.							
	Contact Person: Kevin Burge				Contact Person's T	itle:	Director		
	Contact Person's Mailing Address:	1705 NE Darlich Ave	Jensen Beach, FL 34957						
	Contact Person's E-Mail Address:	aguarinautilities@bell	south.net	L					
В.	Water Treatment Plant Information:								
		ter Treatment Plant							
		Blvd., Melbourne Beac	h, Fl.				T		
	Type of Water Treated by Plant:	Raw Grou		Purchase	l Finished Water		<u> </u>		
	Permitted Maximum Day Operating Capaci	ty Of Plant, gallons per day	: .075mg						
	Plant Category (per subsection 62-699.310(Plant Class (per su	bsection 62-699.310	0(4), F.A.C.):	C
	Licensed Operators	Na	ne de la la la la la la la la la la la la la	11.1		License Number		Day(s)/Shift(s) Worked	
	Lead/Chief Operator:	Kevin B			A	16321		Day Shift	
	Other Operators:	Ron Chi			C	8596		Day Shift	
		Calbey So			C	14796		Weekend Shift	
		Holly B			C	17282		Standby	
			8						
								700	W
	Address of the second of the s	100							
	II. Certification by Lead/Chief Opera	tor:							
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			C.11			1' D . T	Call Target A	at.
	the undersigned water treatment plant of								
	formation provided in this report is true								
	SF International Standard 60 or other a								
	s plant were prepared each day that a l								
fee	ed rates; and 🕼 if applicable, appropri	ate treatment process p	erformance records, Furth	nermore, I	agree to these ac	dditional operatio	ns records	at the plant site for at leas	t
ten	years and to make them available for	review upon request.							
	11200								
	/11 M _	10/7/2014	Kevin Burge					A Water 16321	
/	mature and Date	10/ //2014	Printed or Typ					License Class & Number	
erg Z	manureyanu ranc		Finited of Typ	ed Ivallie				License Class & Number	

	ation Number:			arina Utilities, Inc.							
III. D. T. D.	. Com Alex Manual	A:			September	2014					
Moons of Achi	a for the Month	/irus Inactivation/I	Pamoval:	Free Chlorine	Chlorine Dioxid	2014	Ozone		Combined Chlorine (Ch	loramines)	
Ultraviolet		ricus mactivation	Kelilovai.	rice Chiornic	Chilornie Dioxie		_ Ozone	L	_ combined chilorine (cr	norannies)	
Type of Disinf	ectant Residual M	faintained in Distri	ibution System:	Free Chlorine	Combined Chlo	rine (Chloramin	es)		Chlorine Dioxide		-
2 10	19	T (1)			CT Calculations, or U	V Dose, to Demor	nstrate Four-Log Vi	irus Inactiva	tion, if Applicable	A 15 MM	300 00 00 00 00 00 00 00 00 00 00 00 00
					The world have the bear	. S. St. CT.	Calculations (18 21 A 12 X1		
集 難		点。第1章》					1 5 G 25	F 1 1 1 1 1	36 F 30 F 30 F		
100	(1) (2) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	2 A 2			图 舒能 股 。						
			A FARE			Disinfectant	1 1/6 14		動産品 2000年		
	· 南 · 郑州	36 6 8	13. 15.1 3		Lowest Residual	Contact Time (T	Lowest CT	10.00		Lowest Residual	The state of the s
	(4) (4)		A	· 医腹侧线	Disinfectant	at C	Provided Before				mergency or Abnormal Operating
			2 St. 18 19	Peak	Concentration (C)	Measurement	or at First		新春 新春 Y	Concentration at	Conditions: Repair or Maintenance
		4 44	Net Quantity of	How		Point During	Customer	Temp. of	pH of Minimum	Remote Point in	Work that involves Taking Water
Day of the		Hours Plant in	Finished Water	Rainfall Rate,		Peak Flow.	During Peak	Water,	Water, if CT Required,		System Components Out of
Month	Day	Operation	Produced, MG	inches MGD		minutes	Flow, mg-min/L		Applicable mg-min/L	System, mg/L	Operation
201 20	Monday	24	0.034							0.6	
12 1 1	Tuesday	24	0.037	OF THE RESERVE OF THE PERSON O						0.6	
3	Wednesday	24	0.025							0.6	
4	Thursday	24	0.023	· (基)						0.6	
5	Friday	24	0.021				<u> </u>			0.5	
6	Saturday	24	0.023							0.8	
7.4	Sunday	24 24	0.034 0.025				 			0.7	
9	Monday Tuesday	24	0.023							0.4	
10	Wednesday	24	0.024							0.3	
79.11	Thursday	24	0.023					 		0.3	
12	Friday	24	0.023							0.9	
13	Saturday	24	0.022							0,7	
-14	Sunday	24	0.024							0.6	
15	Monday	24	0.028							0.6	
16	Tuesday	24	0.020					I		0.6	
17 18	Wednesday Thursday	24 24	0.021 0.022				+			0.6 0,5	
19	Friday	24	0.022	10.00				 		2.0	
20	Saturday	24	0.018							2.1	
21	Sunday	24	0.021							0.4	
22	Monday	24	0.028	5621 366						0.8	
23	Tuesday	24	0.027							0.7	
24	Wednesday	24	0.025							0.7	
25	Thursday	24	0.023					-		0.5	
26	Friday	24	0.033							0.5	
27 28	Saturday	24 24	0.011							0.4 0.4	
28	Sunday Monday	24	0.023					+-+		0.6	
30	Tuesday	24	0.027	10 (11 11 11 11 11 11 11 11 11 11 11 11 11						0.7	
31	1 ucsuay	27	0.025					-			
		700	0.516	0.000						The second contents	
Total		720	0.746	0.000							
Average		24	0.025							0.3	
Minimum Maximum		24	0.037							0.5	
ATEMATICALITY.			0.007								



	I. General Information for the Month/Year of:			Aug	ust 2014			
A.	Public Water System (PWS) Information:							
	PWS Name: Aquarina Utilities						PWS Identification Number: 3054060	_
	PWS Type: Community	Non-Transient Non-Community		t Non-Community		Consecu		
	Number of Service Connections at End of Month:	Approximately 267		Total Population S	Served at End of Mo	nth:	Approximately 750	
	PWS Owner: Aquarina Utilities, Inc.							
	Contact Person: Kevin Burge	110		Contact Person's T	Title:	Director		
	Contact Person's Mailing Address: 1726 NE	Darlich Ave. Jensen Beach, FL 3495	7					
	Contact Person's E-Mail Address: aquarina	utilities@bellsouth.net						
В.	Water Treatment Plant Information:				-			
	Plant Name: Aquarina Water Treatn	ient Plant						
	Plant Address: 235 Aquarina Blvd., Me	elbourne Beach, Fl.						
	Type of Water Treated by Plant:	Raw Ground Water	Purchase	d Finished Water				
	Permitted Maximum Day Operating Capacity Of Plant	gallons per day: .075mg	1,00.					
	Plant Category (per subsection 62-699.310(4), F.A.C.)			Plant Class (per su	ubsection 62-699.31	0(4), F.A.C	C.): C	
	Licensed Operators	Name		License Class	License Number		Day(s)/Shift(s) Worked	
	Lead/Chief Operator:	Kevin Burge		A	16321		Day Shift	
	Other Operators:	Ron Chupka		C	8596		Day Shift	
		Calbey Schmidt		С	14796		Weekend Shift	
	E BOAR AND AND A	Holly Burge		C	17282		Standby	
		7 8						_
			****			100		
				***************************************				_
		The state of the s						
	II. Certification by Lead/Chief Operator:							
		1. 51 .1 .1 1/1.			. 1 1	1 ' D. (I	To Call in control of the Allendaria	
I, t	the undersigned water treatment plant operator li	censed in Florida, am the lead/chief	operator of t	he water treatme	ent plant identifie	d in Part I	of this report. I certify that the	
inf	formation provided in this report is true accurate	to the best of my knowledge and be	lief. I certify	that all drinking	g water treatment	chemicals	s used at this plant conform to	
NS	SF International Standard 60 or other applicable	standards referenced in subsection 6	52-555.320(3), F.A.C I also	certify that the fo	ollowing a	additional operations records for	
thi	s plant were prepared each day that a licensed of	perator staffed or visited this plant d	uring the mo	nth indicated ab	ove: (1) records o	of amounts	s of chemicals used and chemical	
fee	ed rates; and (2) if applicable, appropriate treatm	ent process performance records, Fi	urthermore, I	agree to these a	dditional operation	ons record	s at the plant site for at least	
	years and to make them available for review up			-				
		•						
	(1)	V! P					A Water 16321	
<u></u>	9/2/20						License Class & Number	
Sig	gnature and Date	Printed or	Typed Name				License Class & Number	

PWS Identifica	tion Number:	3054060	Plant Name: Aqu	arina Utilities, Inc.										
III Doily Dat	a for the Montl	1/Year	7			August 2	014							
Means of Achie	eving Four-Log	Virus Inactivation/	Removal:	Free Chlorine		Chlorine Dioxid	017	Ozone		Combine	d Chlorine (C	'hloraminas)		
Ultraviolet		VII us mach vanois	icinovai.	rice chieffic		Chioffile Dioxic	_	Ozone		Comone	eu Cinornie (C	Zinoraninies)		
Type of Disinfe	ectant Residual N	Maintained in Distr	ribution System:	Free Chlorine		Combined Chlo	rine (Chloramine	6)		Chlorine	Dioxide			
Type or Bisinic	Commit recording		a la la la la la la la la la la la la la	Tico Chicrate	C	Calculations, or U	/ Dose to Demon	strate Four-Log V	irus Inactiv	ation if App	licable	100		70.00 HE 40.00
					156		CTO	Calculations	765	8				
100	T 350	1686	2 3 3 3 3 3 4		102432		53555		No.		1700			
12.2	2 3 mg						44				1617			
									146				Child-	54.
							Disinfectant							
1 5 THE R. P. LEWIS CO.						Lowest Residual	Contact Time (T)	Lowest CT			7	Lowest Residual		
				网络	8.1	Disinfectant	at C	Provided Before				Disinfectant	Emergency or Ab	normal Operating
10/6/1/	1 114.5			1991	Peak	Concentration (C)	Measurement	or at First				Concentration at	Conditions: Repa	r or Maintenance
200	45164	170	Net Quantity of	Rainfall	Flow	Before or at First	Point During	Customer	Temp. of	pH of	Minimum		Work that involv	
Day of the		Hours Plant in	Finished Water	238 Carrier to 638 Circ. 1000 Circ.	Rate,	Customer During	Peak Flow,	During Peak	Water,	Water, if	CT Required		System Comp	
Month	Day	Operation	Produced, MG	inches	MGD.	Peak Flow, mg/L	minutes	Flow, mg-min/L	°C	Applicable	mg-min/L		Oper	ation
1	Friday	24	0.026	Harasa a								0.6		
3	Saturday	24	0.022 0.028						-		·	0.5		
4	Sunday Monday	24	0.028				······································					0.4		
5	Tuesday	24	0.028						ļ			0.4		
6	Wednesday	24	0.022						 	 		0.4		
7	Thursday	24	0.015									0.2		
8	Friday	24	0.030						 	 	 	1.2		
9	Saturday	24	0.029	580								1.0		
10	Sunday	24	0.028	Middles					 			0.9		
11	Monday	24	0.029	08-17-75-5-3								0.5		
12	Tuesday	24	0.024	No. 200								0.6		
13	Wednesday	24	0.035									0.7		
14	Thursday	24	0.036									0.5		
15	Friday	24	0.018	100 100 100								0.5		
16	Saturday	24	0.023									0.5		
17	Sunday	24	0.021									0.5		
18	Monday	24	0.022	12.530a								0.5		
19 20	Tuesday	24	0.017 0.020	905 EUS - 10					-			0.5		
21	Wednesday Thursday	24	0.020								<u> </u>	0.4		
22	Friday	24	0.019									0,4		
23	Saturday	24	0.023						 	 	 	1.0		
24	Sunday	24	0.026							 		0.9		
25	Monday	24	0.026									1.0		
26	Tuesday	24	0.026						 			0.9		
27	Wednesday	24	0.024									0.8		
28	Thursday	24	0.022									0.9		
29	Friday	24	0.019									0.7		
30	Saturday	24	0.022									1.7		
31	Sunday	24	0.032	Alexander of								1.0		
Total		744	0.770	0.000										
Average		24	0.025	0,000										
Minimum			0.320									0.2		
Maximum		24	0.036											



	I. General Informatio	n for the Month/Year of:			Ju	ly 2014			
	Public Water System					,			
	PWS Name:	Aquarina Utilities				17.0	PW	S Identification Number:	3054060
	PWS Type:	Community	Non-Transient Non-Con	munity Transie	ent Non-Community	/	Consecutive		
	Number of Service Conn		Approximately 267		Total Population	Served at End of Mor	nth: App	proximately 750	
	PWS Owner:	Aquarina Utilities, Inc.			1 1				
	Contact Person:	Kevin Burge			Contact Person's	Γitle:	Director		
	Contact Person's Mailing		E Darlich Ave. Jensen Beac	h, FL 34957					
	Contact Person's E-Mail		autilities@bellsouth.net			771.	-1		
B.	Water Treatment Pla							7,700	
	Plant Name:	Aquarina Water Treat	ment Plant						
	Plant Address:	235 Aquarina Blvd., M				10.			
	Type of Water Treated b		Raw Ground Water	Purchas	sed Finished Water				W
		y Operating Capacity Of Plan	it, gallons per day: .075n		***				
		ection 62-699.310(4), F.A.C.		9	Plant Class (per s	ubsection 62-699.310	0(4), F.A.C.):		C
	Licensed Operators		Name			License Number		Day(s)/Shift(s) Work	ed
	Lead/Chief Operator:		Kevin Burge		A	16321		Day Shift	
	Other Operators:		Ron Chupka		C	8596	44	Day Shift	
	64 (45)		Calbey Schmidt		C	14796		Weekend Shift	
			Holly Burge		C	17282	100	Standby	
	集 建 125	*	110119 201180						***************************************
									7.41
		*			1				
			1000		///////////////////////////////////////		V.1.		
						T			
	II. Certification by L	ead/Chief Operator:							
									1
I , 1	the undersigned water	treatment plant operator	licensed in Florida, am the	e lead/chief operator of	the water treatm	ent plant identified	in Part I of t	his report. I certify th	at the
int	formation provided in	this report is true accurat	e to the best of my knowle	edge and belief. I certif	fy that all drinkin	g water treatment	chemicals use	ed at this plant confort	n to
NS	SF International Stand	ard 60 or other applicable	e standards referenced in s	ubsection 62-555.320(F.A.C I also	certify that the fo	ollowing addit	tional operations recor	ds for
th	is plant were prepared	each day that a licensed	operator staffed or visited	this plant during the m	onth indicated ab	ove: (1) records o	f amounts of	chemicals used and ch	emical
fe	ed rates: and (2) if app	olicable, appropriate treat	ment process performance	records, Furthermore,	I agree to these a	dditional operatio	ns records at	the plant site for at lea	ist
		em available for review u		,	C	•		•	
101	in yours und to make the		.pon requesti						
	1XM/) L							1/201	
4	100	8/10/	2014	Kevin Burge				Water 16321	100
Sig	gnature and Date			Printed or Typed Name			Lic	ense Class & Number	

	S Identification Number: 3054060 Plant Name: Aquarina Utilities, Inc.												
	Daily Data for the Month/Year July 2014												
Means of Achi Ultraviolet	eving Four-Log V	Virus Inactivation/R	Removal:	Free Chlorine		Chlorine Dioxid	ie [Ozone	[Combine	d Chlorine (Ch	nloramines)	
Type of Disinfe	ectant Residual M	faintained in Distri	bution System:	Free Chlorine			orine (Chloramine			Chlorine			
					CŤ	Calculations, or U		istrate Four-Log Vii			cable		
							CT	Calculations					
							Disinfectant						
						Lowest Residual	Contact Time (T) Lowest CT				Lowest Residual	
						Disinfectant	at C	Provided Before					Emergency or Abnormal Operating
					Peak	Concentration (C)	Measurement	or at First				Concentration at	Conditions. Repair or Maintenance
			Net Quantity of		Flow	Before or at First	Point During	Customer	Temp. of	pH of			Work that Involves Taking Water
Day of the		Hours Plant in	Finished Water	Rainfall		Customer During	Peak Flow,	During Peak	Water,		CT Required,		System Components Out of
Month	Day	Operation	Produced, MG	inches	MGD	Peak Flow, mg/L	minutes	Flow, mg-min/L	°C	Applicable	mg-min/L	System, mg/L	Operation
1	Tuesday	24	0.030				1					0.5	
2	Wednesday	24	0.027									0.4	
3	Thursday	24	0.030									1.3	
4 5	Friday	24	0.033 0.039									0.3	
6	Saturday Sunday	24	0.039									0.3	
7	Monday	24	0.032					 				0.5	
8	Tuesday	24	0.024									0.3	
9	Wednesday	24	0.020					 				0.4	
10	Thursday	24	0.027									0.4	
11	Friday	24	0.025									1.1	
12	Saturday	24	0.031									1.0	
13	Sunday	24	0.033									0,6	
14	Monday	24	0.042									0.3	
15	Tuesday	24	0.017									0.3	
16	Wednesday	24	0.031									0.4	
17	Thursday	24	0.029 0.039									0.4	
18 19	Friday Saturday	24	0.039	9								0.7	
20	Sunday	24	0.018				-	 				0.4	
21	Monday	24	0.032					-				0.5	
22	Tuesday	24	0.030									0.5	
23	Wednesday	24	0.031									0.4	
24	Thursday	24	0.030									0.4	
25	Friday	24	0.034									0.4	
26	Saturday	24	0.024									0.8	
27	Sunday	24	0.026									0.6	
28	Monday	24	0.026				-					0.5	
29	Tuesday	24	0.030				-					0.5	
30	Wednesday	24 24	0.024				1			 		0.5	
31	Thursday								L	<u></u>		1 0.5	1
Total		744	0.913	0.000									
Average		24	0.029										
Minimum												0.3	
Maximum		24	0.042										



1. General Information for the Month/Year of:			Tu	ne 2014		
A. Public Water System (PWS) Information:			Jui	16 2014		
PWS Name: Aquarina Utilities						PWS Identification Number: 3054060
PWS Type: Community	Non-Transient Non-Community	Transien	t Non-Community		Consecut	
	pproximately 267			erved at End of Mon		Approximately 750
PWS Owner: Aquarina Utilities, Inc.	proximately 207		Total Topulation S	cived at Liid of Moli		Approximately 730
Contact Person: Kevin Burge			Contact Person's T	itle:	Director	
	rlich Ave. Jensen Beach, FL 34957	,	Contact I dison's 1	TOO.	Director	
	ities@bellsouth.net					
B. Water Treatment Plant Information:						
Plant Name: Aquarina Water Treatmen	t Plant					
Plant Address: 235 Aquarina Blvd., Melbo					T	
	Raw Ground Water	Purchase	d Finished Water			
Permitted Maximum Day Operating Capacity Of Plant, gall			***************************************			
Plant Category (per subsection 62-699.310(4), F.A.C.):	II		Plant Class (per su	bsection 62-699.310	(4), F.A.C.)): C
Licensed Operators	Name	00000		License Number		Day(s)/Shift(s) Worked
Lead/Chief Operator:	Kevin Burge		A	16321		Day Shift
Other Operators:	Ron Chupka		C	8596		Day Shift
	Calbey Schmidt		С	14796		Weekend Shift
	Holly Burge		C	17282		Standby
II Configuration by Lond/Chief Connection		"				
H. Certification by Lead/Chief Operator:						
I, the undersigned water treatment plant operator licen	sed in Florida, am the lead/chief of	perator of th	e water treatmer	t plant identified	in Part I o	of this report. I certify that the
information provided in this report is true accurate to						
NSF International Standard 60 or other applicable star						
this plant were prepared each day that a licensed opera						
feed rates; and (2) if applicable, appropriate treatment						
ten years and to make them available for review upon		memore, ra	igree to these aut	mionai operanon	S records a	at the plant site for at least
tell years and to make them available for review upon	request.					
						•
6/30/2014					_	A Water 16321
Signature and Date	Printed or T	yped Name				License Class & Number

	S Identification Number: 3054060 Plant Name: Aquarina Utilities, Inc.												
	Daily Data for the Month/Year June 2014												
Means of Achie	ving Four-Log V	/irus Inactivation/R	emoval·	Free Chlorine		Chlorine Diox		Ozone		Combine	d Chlorine (Cl	nloramines)	-
Ultraviolet			icinovai.	rice cinorine							_		
Type of Disinfe	ctant Residual N	faintained in Distri	bution System:	Free Chlorine		Combined Ch	lorine (Chloramin	es)		Chlorine	Dioxide		
	1000	SEC. 1		44 (54)	.C	T Calculations, or	JV Dose, to Demo	nstrate Four-Log V	irus Inactiv	ation, if Appl	cable		
		300					CT	Calculations					
	1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	建工技术	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				[33] \$ \$ \$ T	
	100		3.15			100		(A)	100	- 25g		314	
									警 書				
122						Lowest Residual	Disinfectant	Lowest CT	源 表			Lowest Residual	
		10.00	18	5 5		Disinfectant	Contact Time (T		136	100	171	Disinfectant I	imergency or Abnormal Operating
						Concentration (C) at C Measureme	nt or at First				Concentration at (Conditions: Repair or Maintenance
			Net Quantity of		Peak Flow			Customer	100	pH of	Minimum .		Work that Involves Taking Water
Day of the		Hours Plant in	Finished Water	Rainfall	Rate,	Customer During	Peak Flow,	During Peak	Temp. of		CT Required,		System Components Out of
Month	Day	Operation	Produced MG	inches	MGD -	Peak Flow, mg/L	minutes	Flow, mg-min/L	water, "C	Applicable	mg-min/L	System, mg/L	Operation
41	Sunday	24	0.025									0.6	
2	Monday	24	0.032									0.5	
9,3	Tuesday Wednesday	24	0.032 0.034	100			 					0.5	- William - Will
5	Thursday	24	0.034						 			0.5	
6	Friday	24	0.029	44.1					1			1.1	
7	Saturday	24	0.044	1000								1.4	
8	Sunday	24	0.025	24 WWW 4								0.7	
9	Monday	24	0.031	25								0.4	
10	Tuesday	24	0.031									0.3	
11	Wednesday	24	0.029									0.3	
12	Thursday	24	0.025 0.029						+			1.0	
13	Friday Saturday	24	0.029	1000000		+						0.4	
15	Sunday	24	0.022	Section 8								0.4	
16	Monday	24	0.031							<u> </u>		0.4	
17	Tuesday	24	0.033									0.4	
18	Wednesday	24	0.034	10.45%								0.3	
19	Thursday	24	0.025	8.040								0.5	
20	Friday	24	0.027			-						0.7	
21	Saturday	24	0.022 0.024							 	,	0.7	
22 23	Sunday Monday	24	0.024	1500						<u> </u>		0.7	
24	Tuesday	24	0.028	建产品费务				 				0.7	
25	Wednesday	24	0.052								1	0.7	
26	Thursday	24	0.070	S. Marie			7					0.7	
27	Friday	24	0.055									0.7	
28	Saturday	24	0.040									0.5	
29	Sunday	24	0.025							 		0.5	
30	Monday	24	0.025							-		0.5	
31		L									L		
Total		720	0.961	0.000									
Average		24	0.032									0.3	
Minimum		24	0.070									0.3	
-Maximum		24	0.070										



1. General Information for the Month/	General Information for the Month/Year of: May 2014											
A. Public Water System (PWS) Informati	on:			, , , , , , , , , , , , , , , , , , , ,								
PWS Name: Aquarina Utilitie	es .				PV	VS Identification Number:	3054060					
PWS Type: Community	Non-Transient Non-Comm	unity Transier	t Non-Community		Consecutive							
Number of Service Connections at End of Me	onth: Approximately 267		Total Population S	erved at End of Mon	nth: Ap	proximately 750						
PWS Owner: Aquarina Utilitie	es, Inc.		-		-							
Contact Person: Kevin Burge			Contact Person's T	itle:	Director							
Contact Person's Mailing Address:	1726 NE Darlich Ave. Jensen Beach,	, FL 34957										
Contact Person's E-Mail Address:	aquarinautilities@bellsouth.net					,						
B. Water Treatment Plant Information:												
Plant Name: Aquarina Wa	ter Treatment Plant											
Plant Address: 235 Aquarina	Blvd., Melbourne Beach, Fl.	,										
Type of Water Treated by Plant:	Raw Ground Water	Purchase	d Finished Water		-							
Permitted Maximum Day Operating Capacity	Of Plant, gallons per day: .075mg	3		***								
Plant Category (per subsection 62-699.310(4), F.A.C.): <i>II</i>		Plant Class (per su	bsection 62-699.310	(4), F.A.C.):		\overline{c}					
Threatstand from the second second	Carring a series of the contract of		NAMES OF STREET, AND ADDRESS OF THE PARTY OF	រដ្ឋាទីទី នៅក្នុងស្វារក្សា	CHARLES AND AND AN ARCHITECTURE	i dodova (obsaničes). Vojeko						
Lenkohia Paganing	Kevin Burge	an and the time the all which are the time and a second and a second and the seco	A	16321		Day Shift						
(ornel le perarors)	Ron Chupka		<u>C</u>	8596		Day Shift						
	Calbey Schmidt		<u>C</u>	14796		Weekend Shift						
	Holly Burge		\overline{c}	17282		Standby						
						The state of the s						
		7					-					
	· · · · · · · · · · · · · · · · · · ·											
					-		·					
MCSASCA REPORT SANCTAINS SELECTION				<u> </u>								
II. Certification by Lead/Chief Operat	or:											
, the undersigned water treatment plant o	=	_		-		-						
nformation provided in this report is true	accurate to the best of my knowledg	ge and belief. I certify	that all drinking v	water treatment cl	hemicals used	l at this plant conform to	0					
NSF International Standard 60 or other ap	plicable standards referenced in sub	section 62-555.320(3),	F.A.C I also co	ertify that the follo	owing addition	onal operations records	for					
his plant were prepared each day that a li	censed operator staffed or visited thi	is plant during the mon	th indicated abov	e: (1) records of	amounts of cl	hemicals used and chem	nical					
feed rates; and (2) if applicable, appropria	=	-		• •								
en years and to make them available for i		, ,	6			F						
	T. T. T. T. T. T. T. T. T. T. T. T. T. T											
		77 . B				*** * ***						
		Kevin Burge				Water 16321						
Signature and Date		Printed or Typed Name			Lic	cense Class & Number						
•												

PWS Identifica	tion Number: 3	3054060	Plant Name: Aqu	arina Utilities, Inc.								
III Daily Dat	a for the Month	/Year		***************************************	May 201	14						
		/irus Inactivation/l	Removal:	Free Chlorine	Chlorine Dioxide		one	Combined Chlorine (C	Chloramines)			
Ultraviolet	Radiation							<u> </u>				
Type of Disinfe	ectant Residual M	laintained in Distr	ribution System:	Free Chlorine		rine (Chloramines)	,	Chlorine Dioxide				
	25.65	98639751			celledkings, or CA	in a supplier of	imidiai viasumuly					
						Cilighty)	citiga e					
						Sasjoic Diffie			17			
					Loves Rosings	Committee (Co.)	SNVs.4 . L		\$48death)			
					District state		vicjet i stavil	di secatament	และเพาะเล	มีวิญาสุดให้เรื่อง สมุณของเทา		
	*				er Consentation (In	where men		Assistanting	Company of the Comment	Martine Copiedia, department		
			als Oranical		ew distance and the	Rein (Lining	suspinate (1996, 01)		her country and	hamilemas per maritakenese.		
Doğumlin	7	Binickhaan	Shipmen Wines		ere Casiona albania	Berlin and	iningstrant in Mantal		Intristration	amiljanus — Barthopas Riking Mach Sestin Tenning ne Kultus Barthus		
V(oath			Ensigned AVIC	Production (Co. 17)				A199) (\$1996) [\$1429191475.	0.8	PULL STATE OF THE PULL STATE OF THE PURL STATE O		
	Saturday	24	0.032						0.8			
	Sunday Monday	24 24	0.040						0.3			
2	Tuesday	24	0.031						0.5			
	Wednesday	24	0.034						0.6			
	Thursday	24	0.029						0.6			
	Friday	24	0.036			,			0.7			
	Saturday	24	0.036	10 July 10 10 10 10 10 10 10 10 10 10 10 10 10					0.8			
	Sunday	24	0.043						0.6			
\$15.1552 NO. LANS SON CONT.	Monday	24	0.024						0.7			
(0) (4)	Tuesday	24	0.033						0.7			
102	Wednesday	24	0.034	100					0.6			
	Thursday	24	0.034						0.7			
6577.0437833	Friday	24	0.036						0.7			
<u> </u>	Saturday	24 24	0.032 0.030						0.7			
	Sunday Monday	24	0.030						0.6			
:	Tuesday	24	0.034						0.6			
	Wednesday	24	0.034						0.5			
2/0	Thursday	24	0.035						0.6			
201	Friday	24	0.035						0.6			
92	Saturday	24	0.034	\$1.78 (204.0500) (4.600)					0.7			
23	Sunday	24	0.031						0.7			
22	Monday	24	0.033						0.6			
25	Tuesday	24	0.040						0.6			
26	Wednesday	24	0.043						0.6			
201	Thursday	24	0.038						0.6			
248	Friday	24	0.035						0.7			
	Saturday	24	0.032						0.7			
(40)	Sunday	24	0.033						0.7			
@#####################################	Monday							<u> </u>	J., 0.7			
Secretary is		744	1.053	0.000								
Avertice		24	0.034						0.3			
AlVinimum.		24	0.043						0.3			



I. General Information for the Month/	Year of:		Ap	ril 2014			
. Public Water System (PWS) Informati	on:						
PWS Name: Aquarina Utilitie	es				PWS Identi	ification Number: 305406	50
PWS Type: Community	Non-Transient Non-C	Community Transie	nt Non-Community		Consecutive		
Number of Service Connections at End of M	Ionth: Approximately 267		Total Population S	Served at End of Mont	th: Approxima	itely 750	
PWS Owner: Aquarina Utilitie	es, Inc.						
Contact Person: Kevin Burge			Contact Person's T	itle:	Director		
Contact Person's Mailing Address:	1726 NE Darlich Ave. Jensen Be	each, FL 34957					
Contact Person's E-Mail Address:	aquarinautilities@bellsouth.ne	t					
. Water Treatment Plant Information:							
Plant Name: Aquarina Wat	ter Treatment Plant						
Plant Address: 235 Aquarina	Blvd., Melbourne Beach, Fl.						
Type of Water Treated by Plant:	Raw Ground Water	Purchase	ed Finished Water				
Permitted Maximum Day Operating Capacit	ty Of Plant, gallons per day: .07	5mg					
Plant Category (per subsection 62-699.310(4	4), F.A.C.): <i>II</i>		Plant Class (per su	ubsection 62-699.310((4), F.A.C.):	C	
Licensed Operators	Name	建筑	License Class	License Number	Day(s)/Shift(s) Worked	
Lead/Chief Operator:	Kevin Burge		A	16321		Day Shift	
Other Operators:	Ron Chupka		C	8596		Day Shift	
	Calbey Schmidt		C	14796	W	eekend Shift	
22/4/2014	Holly Burge		C	17282		Standby	
State of the state							
100 E							
042000000000000000000000000000000000000							
II. Certification by Lead/Chief Operat	tor:						
the undersigned water treatment plant of	maratar liganced in Florida am	the lead/shief energter of	tha water traatma	nt plant identified	in Dowt I of this non	out I coutify that the	
nformation provided in this report is true							
ISF International Standard 60 or other a							
nis plant were prepared each day that a li							
eed rates; and (2) if applicable, appropri		ce records, Furthermore,	agree to these a	dditional operation	is records at the pla	nt site for at least	
en years and to make them available for	review upon request.						
///// A							
	5/4/2014	Kevin Burge			A Water 1	16321	
ignature and Date		Printed or Typed Name		***		ass & Number	

PWS Identifica	tion Number: 3	3054060	Plant Name: Aqu	arina Utilities, Inc.								
III Daile Dat	a for the Month/	None.		April 2014								
		irus Inactivation/R	Removal:	Free Chlorine	Chlorine Dioxide	Ozone	Combined	Chlorine (Chloramines)				
Ultraviolet		. [(
Type of Disinfe	ectant Residual M	aintained in Distri	bution System:	Free Chlorine	Combined Chlorine (C	hloramines)	Chlorine l					
					CT Calculations, or UV Dose,	to Demonstrate Four-Log V	virus inactivation, if Appli	cable				
						CT Calculations						
		7.5										
					Die	nfectant						
						t Time (T) Lowest CT		Lowest Residual				
						at C Provided Before	e		Emergency or Abnormal Operating			
						surement or at First			Conditions: Repair or Maintenance			
			Net Quantity of	 4.180-327 (0.000) 		During Customer	Temp. of pH of	Minimum Remote Point in	Work that Involves Taking Water			
Day of the		Hours Plant in	Finished Water			k Flow, During Peak		CT Required, Distribution	System Components Out of			
Month	Day	Operation	Produced, MG			inutes Flow, mg-min/l	L C Applicable	mg-min/L System, mg/L	Operation			
1	Tuesday	24	0.039					0.7	P			
2	Wednesday	24	0.034					0.7				
3	Thursday	24	0.032					0.7				
4	Friday	24	0.049					0.5				
5	Saturday	24	0.031					0.9				
. 6	Sunday	24	0.053					0.9				
7	Monday	24	0.049					0.8				
- 8	Tuesday	24	0.034					0.8				
9	Wednesday	24	0.037					0.8				
10	Thursday	24	0.037					0.8				
11	Friday	24	0.036				_	0.9				
12	Saturday	24	0.050			··		1.3				
13	Sunday	24 24	0.033				_	1.3				
14 15:	Monday Tuesday	24	0.043					1.0				
16	Wednesday	24	0.041					0.9				
17	Thursday	24	0.033					0.9				
18	Friday	24	0.045					1.0				
19	Saturday	24	0.039					0.7				
20	Sunday	24	0.035					0.8				
21	Monday	24	0.041			William Control of the Control of th		0.8				
22	Tuesday	24	0.030					0.9				
23	Wednesday	24	0.033					0.8				
24	Thursday	24	0.033					0.6				
25	Friday	24	0.039					0.6				
26	Saturday	24	0.043					0.8				
27	Sunday	24	0.032					0.8				
28	Monday	24	0.041					0.8	1			
29 30	Tuesday	24 24	0.049					0.8				
31	Wednesday		0.030		·			0.8				
J1					<u> </u>			<u> </u>	1			
Total		720	1.159	0.000								
Average		24	0.039					_				
Minimum			0.050					0.5				
Maximum		24	0.053									



	I. General Information for the Month/Year of:		Mar	rch 2014			
۹.	Public Water System (PWS) Information:						
	PWS Name: Aquarina Utilities				PWS Identific	ation Number: 3054	1060
	PWS Type: Community Non-Transient Non-Com	munity Transier	nt Non-Community		Consecutive		
	Number of Service Connections at End of Month: Approximately 267		Total Population S	erved at End of Mon	th: Approximate	ly 750	
	PWS Owner: Aquarina Utilities, Inc.						
	Contact Person: Kevin Burge		Contact Person's T	itle:	Director		
	Contact Person's Mailing Address: 1726 NE Darlich Ave. Jensen Beach	h, FL 34957					
	Contact Person's E-Mail Address: aguarinautilities@bellsouth.net					• • • • • • • • • • • • • • • • • • • •	
B.	Water Treatment Plant Information:						
	Plant Name: Aquarina Water Treatment Plant						
	Plant Address: 235 Aquarina Blvd., Melbourne Beach, Fl.						
	Type of Water Treated by Plant: Raw Ground Water	Purchase	d Finished Water				
	Permitted Maximum Day Operating Capacity Of Plant, gallons per day: .075m						
	Plant Category (per subsection 62-699.310(4), F.A.C.):		Plant Class (per su	bsection 62-699.310	(4), F.A.C.);	C	
	Licensed Operators Name	Company (Company)		Colore Carrotte Carrotte Carrotte Carrotte Carrotte Carrotte Carrotte Carrotte Carrotte Carrotte Carrotte Carr		Shift(s) Worked	
	Lead/Chief Operator: Kevin Burge		A	16321		ay Shift	
	Other Operators: Ron Chupka		C	8596		ay Shift	
	Calbey Schmidt		C	14796		kend Shift	
	Holly Burge		C	17282		tandby	
				1,202			
	7HM24A22 5 3 3 4 4 4 5 5 5 5 5						
	II. Certification by Lead/Chief Operator:						
	the undersigned water treatment plant operator licensed in Florida, am the						
ni	formation provided in this report is true accurate to the best of my knowled	ige and belief. I certify	that all drinking	water treatment c	hemicals used at this	plant conform to	
N	SF International Standard 60 or other applicable standards referenced in su	bsection 62-555.320(3), F.A.C I also	certify that the fol	lowing additional ope	rations records for	
	is plant were prepared each day that a licensed operator staffed or visited t						1
	ed rates; and (2) of applicable, appropriate treatment process performance						
	n years and to make them available for review upon request.		ug	authorian operation	is records at the prairie		
.CI	ir your spaint to brance in a variable for review apon request.						
	KIN 2						
/	4/7/2014	Kevin Burge			A Water 163		
X	gnature and Date	Printed or Typed Name		-	License Class	& Number	

PWS Identifica	ation Number:	3054060	Plant Name: Aqu	arina Utilities, Inc.									
III - Doily Dos	ta for the Month	1/Vear				March 2	014						
		Virus Inactivation/P	Removal:	Free Chlorine		Chlorine Dioxid		Ozone		Combine	d Chlorine (Ch	nloramines)	
Ultraviolet	Radiation							•					
Type of Disinf	ectant Residual M	laintained in Distri	bution System:	Free Chlorine	portuge and a second	Combined Chlo	rine (Chloramine	s)		Chlorine	Dioxide		
				100	C	T Calculations, or U							
	200				<u> </u>	1 1 1 1	CTC	Calculations		334	40 46 50	3.0	
					l Agranda								
						1000							
	1000	70.00					Disinfectant	1.6					
						Lowest Residual	Contact Time (T)	Lowest CT				Lowest Residual	拉耳角膜 医二十二苯酚
						Disinfectant	-at C	Provided Before	2				Emergency or Abnormal Operating
		10 TeV 14			Peak	Concentration (C)	Measurement	or at First		1		Concentration at	Conditions: Repair or Maintenance
L.	4 4 6 6 6 6		Net Quantity of		Flow	Before or at First	Point During	Customer	Temp. of	pH of	Minimum	Remote Point in	Work that involves Taking Water
Day of the		Hours Plant in	Finished Water	Rainfall	Rate,	Customer During	Peak Flow,	During Peak	Water,		CT Required,		System Components Out of
Month	Day	Operation	Produced, MG	inches	MGD	Peak Flow, mg/L	minutes	Flow, mg-min/L	°°C	Applicable	mg-min/L	System, mg/L	Operation
1	Saturday	24	0.049	1000								I.0	
2	Sunday	24	0.028	73.77								1.4	
3	Monday	24	0.047	46.5								1.5	
4	Tuesday	24	0.044									1.5 0.7	
5.	Wednesday	24 24	0.045 0.043									0.7	
7	Thursday Friday	24	0.043				-		 			0.3	
8	Saturday	24	0.047		-				<u> </u>			0.6	
9	Sunday	24	0.036	212020								0.5	
10	Monday	24	0.046	2000			-					0.6	
11	Tuesday	24	0.049	100								0.3	
12	Wednesday	24	0.039	5.00								0.5	
13	Thursday	24	0.031									0.6	
14	Friday	24	0.038									0.6	
15	Saturday	24	0.042	1.0								0.8	
16	Sunday	24	0.043	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								0.7	
17	Monday Tuesday	24 24	0.048									0.5	
19	Wednesday	24	0.039									0.5	
20	Thursday	24	0.051	77,763								0.7	
21.	Friday	24	0.035									0.5	
22	Saturday	24	0.069									0.7	
23	Sunday	24	0.020	14.7.16								0.6	
24	Monday	24	0.051									0.6	
25	Tuesday	24	0.042									0.5	
26	Wednesday	24	0.045									0.5	
27.	Thursday	24	0.044									0.5	
28	Friday	24	0.052 0.035									0.4	
29 30	Saturday Sunday	24	0.035	201								0.6	
31	Monday	24	0.029	10000			-		 			0.7	
	ivionay						<u></u>	.l				L	
Total		744	1.320	0.000									
Average		24	0.043									0.3	
Minimum		24	0.000									0.3	
Maximum		24	0.069										

4.1 7 2.1



1. General Information for the Mo	onth/Year of:	•		Febi	ruary 2014		<u> </u>	
. Public Water System (PWS) Infor	mation:							
PWS Name: Aquarina U	tilities					PWS	Identification Nur	mber: 3054060
PWS Type: Commun	nity Non-Transient	Non-Community	Transient l	Non-Communit	y	Consecutive		
Number of Service Connections at End	of Month: Approximately 26	67	T	tal Population	Served at End of Mo	onth: Appr	oximately 750	
PWS Owner: Aquarina U	tilities, Inc.	-						
Contact Person: Kevin Burge	е		C	ontact Person's	Title:	Director		
Contact Person's Mailing Address:	1726 NE Darlich Ave. Jens	sen Beach, FL 34957						
Contact Person's E-Mail Address:	aquarinautilities@bellsou	th.net						•
3. Water Treatment Plant Informati	on:							
Plant Name: Aquarina	Water Treatment Plant		77.					
Plant Address: 235 Aqua	arina Blvd., Melbourne Beach, F	I.						
Type of Water Treated by Plant:	Raw Ground	Water	Purchased	Finished Water	A 100			
Permitted Maximum Day Operating Ca	apacity Of Plant, gallons per day:	.075mg					7.	
Plant Category (per subsection 62-699.	310(4), F.A.C.): II		. P	ant Class (per s	subsection 62-699.31	10(4), F.A.C.):		C
Licensed Operators	Name	建设 产生的		License Class	License Number		Day(s)/Shift(s) V	Vorked +
Lend/Chief Operator:	Kevin Burge	e		A	16321		Day Shift	
Other Operators:	Ron Chupke	a		C	8596	:	Day Shift	
354000000000000000000000000000000000000	Calbey Schmi	idt		· C	14796		Weekend Shi	ft
是其本基型 5 、 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Holly Burge			<u>C</u>	17282		Standby	
下对"是"是一个特别的第一								
计划系统、设施设备								
					-		·	
II. Certification by Lead/Chief Op	perator:							
the undersigned water treatment planformation provided in this report is ISF International Standard 60 or other is plant were prepared each day that eed rates; and (2) if applicable, appren years and to make them available	s true accurate to the best of my ner applicable standards referen at a licensed operator staffed or copriate treatment process perfo	knowledge and beliced in subsection 62 visited this plant dur	ef. I certify the control of the certify the certification of the certif	nat all drinkin F.A.C I also n indicated ab	ng water treatment to certify that the foove: (1) records (t chemicals used following addition of amounts of ch	at this plant con onal operations remicals used an	nform to records for ad chemical
	2/16/2015	Kevin Burge					ater 16321	
Signature and Date		Printed or Ty	ped Name			Licer	se Class & Number	er

	ation Number:			uarina Utilities, Inc.										*****	
HI Daily Da	ta for the Month	/Year				February	2014		· · · · · · · · · · · · · · · · · · ·						
Means of Ach	ieving Four-Log V	'irus Inactivation/I	Removal:	Free Chlorine		Chlorine Diox	ide	Ozone		Combine	d Chlorine (Cl	nloramines)			
Ultraviolet	t Radiation fectant Residual M	aintained in Distr	ibution System:	Free Chlorine	··	Combined Ch	lorine (Chloram	inas)		Chlorine	Diovide				
Type of Disin	icciant residual ivi	amanica in Disa	ibution bystem.	Tice Chiornic	CT	Calculations or I	IV Dose, to Den	nonstrate Four-Log	Virus Inactiv						
	440	1.00		4 - 1				T Calculations					448		
		10.00					1 1 1 1 1 1 1 1						186	440	
	1444						1931				100		100		
The second	100											1.2		F 12 74	
11.7	1,00	100				Lowest Residual	Disinfectant Contact Time								
1.0				4		Disinfectant	at C	Provided Beto	ne	1.0	are an	Lowest Residual Disinfectant			
					Peak	Concentration (C					10			onormal Operating air or Maintenance	
10.9		4.76	Net Quantity of			Before or at First			Temp. of	pHof	Minimum	Demois Dont in	Work that Invol	ves Taking Water	
Day of the		Hours Plant in	Finished Water	Rainfall		Customer During	Peak Flow			Water, if	CT Required,	Distribution	System Com	ponents Out of	
Month	Day	Operation	Produced, MG	inches	MGD	Peak Flow, mg/L	minutes	Flow, mg-min		Applicable	mg-min/E	System, mg/L	One	ration	
1	Saturday	24	0.047							11		1.3			
2	Sunday	24	0.050				<u> </u>					1.3	,		
3 3	Monday	. 24	0.056			1 2 -	*****					1.0			
4 111	Tuesday	24	0.036									1.0			
5	Wednesday	24	0.037				1					0.7		<u> </u>	
6	Thursday	24	0.046				•					0.6	<u> </u>		
. 7	Friday	24	0.047	2 15 15 15 15 15 15 15 15 15 15 15 15 15							:	0.4	•		
8	Saturday	24	0.023						- 	ļ		0.4			
9 10	Sunday Monday	24 24	0.039 0.040							 		0.7			
10	Tuesday	24	0.040			: .			+	 		0.7		· · · · · · · · · · · · · · · · · · ·	
12	Wednesday	24	0.042			***						0.9			
13	Thursday	24	0.046			· · · · · · · · · · · · · · · · · · ·						0.6			
14	Friday	24	0.041									θ.3.	1.		
15	Saturday	24	0.040									0.8			
- 16	Sunday	24	0.047									1.0	,		
17.90	Monday	24	0.042									0.9			
18-1	Tuesday	24	0.052				1					1.0			
19	Wednesday	24	0.064 0.022			<u> </u>			-	·		0:3 1.1			
20	Thursday Friday	24 24	0.022		····		+	 ' · · · · · · · · · · · · · · · · · · 		 		1.0		**************************************	
-22	Saturday	24	0.038				+					0.8			
23	Sunday	24	0.045			·		-	+			0.8	···········	·	
24	Monday	24	0.060									0.7			
25	Tuesday	24	0.043									0.7			
26	Wednesday	24	0.042			,						0.7			
27	Thursday	24	0.040							ļ		0.7			
28	Friday	24	0.052							1		0.5			
29	Saturday	24	<u> </u>			-				-					
30	Sunday	24 24								ļ					
4.31	Monday		1			<u></u>		L		<u> </u>	L	<u> </u>	· · · · · · · · · · · · · · · · · · ·		
Total		744	1.220	0.000											
Average		24	0.044												
Minimum		0.4	0.004									0.3			
Maximum		24 .	0.064												

 $(\mathfrak{X}_{1},\ldots,\mathfrak{F}_{2})=(\mathfrak{f}_{2})$



	I. General Information for the Month/Year of:			Janua	ry 2014			
۸.	Public Water System (PWS) Information:							
	PWS Name: Aquarina Utilities				: .]	WS Identification Number:	3054060
	PWS Type: Community	Non-Transient Non-Community	Transient Non-C	Community		Consecutiv	ve ·	
		pproximately 267	Total Po	opulation Serv	ed at End of Mon	th: A	pproximately 750	
	PWS Owner: Aquarina Utilities, Inc.							
	Contact Person: Kevin Burge		Contact	Person's Title	»:	Director		
	Contact Person's Mailing Address: 1726 NE Da	rlich Ave. Jensen Beach, FL 34957						
	Contact Person's E-Mail Address: aquarinauti	lities@bellsouth.net						
В.								
	Plant Name: Aquarina Water Treatmen							
	Plant Address: 235 Aquarina Blvd., Melbe	ourne Beach, Fl.						
	Type of Water Treated by Plant:	Raw Ground Water	Purchased Finish	ed Water				
	Permitted Maximum Day Operating Capacity Of Plant, ga	llons per day: .075mg						
	Plant Category (per subsection 62-699.310(4), F.A.C.):	II			ection 62-699.310			<u>C</u>
	Licensed Operators		Licen	sê Class Li		White Miles	Day(s)/Shift(s)/Worker	
	Serie Chief Coerator, St.	Kevin Burge		A	16321		Day Shift	
	Othor Operators (Sept. 1987)	Ron Chupka		C	8596		Day Shift	
		Calbey Schmidt		<i>C</i>	14796		Weekend Shift	
		Holly Burge		C	17282		Standby	
	A PART OF THE PART							
			<u> </u>		l_	···-		
	II. Certification by Lead/Chief Operator:							
_			im					
ĺ , 1	the undersigned water treatment plant operator lices	nsed in Florida, am the lead/chief	operator of the wate	er treatment	plant identified	in Part I o	f this report. I certify that	t the
ini	formation provided in this report is true accurate to	the best of my knowledge and bel	ief. I certify that al	l drinking w	ater treatment of	hemicals u	used at this plant conform	to
NS	SF International Standard 60 or other applicable sta	ndards referenced in subsection 62	2-555.320(3), F.A.0	C I also ce	rtify that the fol	llowing ad	ditional operations record	s for
thi	is plant were prepared each day that a licensed oper	ator staffed or visited this plant du	ring the month ind	icated above	: (1) records of	amounts o	of chemicals used and che	mical
fee	ed rates; and (2) if applicable, appropriate treatmen	t process performance records, Fu	rthermore, I agree t	to these add	tional operation	ns records	at the plant site for at leas	t
ter	n years and to make them available for review upon	request.	-		-		-	
	1/1//	•						
	2/3/2014	Kevin Burg	re				A Water 16321	
Sic	grature and Date	Printed or T			• • • • • • • • • • • • • • • • • • • •		License Class & Number	
ع د ح	Enaturo and Date	Timod Of T	, , , , , , , , , , , ,					

PWS Identifica	ition Number:	3054060		uarina Utilities, Inc.	W GROCILD WILL					
III Daily Dai	a for the Month	/Venr			January 20	014				
Means of Achi	eving Four-Log	/irus Inactivation/R	emoval:	Free Chlorine	Chlorine Dioxide	110	Ozone	Combined Chlorine (C	'hloramines)	
Ultraviolet	Radiation	Γ			Ginerine Breines					
Type of Disinfe	ectant Residual M	faintained in Distril	bution System:	Free Chlorine	Combined Chlor	ine (Chloramines)		Chlorine Dioxide		
			1000		Trenestal and a tree	Dickishik Dismonth	netion laperal palmig	ivationaux Amplicable 🤲 🚧		CONTRACTOR ASSESSED.
		14.4				chi fili 🤃 ich /ch	iguiations (2)			
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				4 Dec	(C)	Межинова	oracities as a	1 1000	Concertational	Condition; Report of Commence
700	14 242 1 341	100	NerOuntily of		W. Boros es at First	e Point Conne	Chairman Admin	O Space Vinteling	Reministration	Workship hwelvest stem water.
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Day of the Months	Day: 34	Connection	Broghet i Mis	is molies PAM	OD A Peak Blow most	simbous 3.4	foly me(mints) (30)	Applicable. Imgonin/15	LASSESSION INTEREST	Anargenovor Asiporital Organijo Jondhoot Regino Ovino poje Wolk harifeel vas alane Wake Syrah Cohrong Bagor of Operator
	Saturday	24	0.042						1.3	
15.87	Sunday	24	0.028						0.8	
75 4 K 1 K 1 K 1 K 1 K 1 K 1 K 1 K 1 K 1 K	Monday	24 24	0.036	100					0.2	
	Tuesday Wednesday	. 24	0.037						0.3	
6.6	Thursday	24	0.031			· ·			0.5	
1 4 7	Friday	24	0.037						0.6	
8	Saturday	24	0.031						0.7	
9	Sunday	24	0.034						0.8	
10	Monday	24	0.028						0.7	
14.7	Tuesday	24	0.030	图 2015年 图 4 1					0.8	
10	Wednesday	24	0:031						0.8	
137 4	Thursday Friday	24 24	0,036 0,036						0.8	
-16	Saturday	24	0.030						0.7	
110	Sunday	24	0.032						0.9	
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101	Tuesday	24	0.037						0.4	
of the jet	Wednesday	24	0.036						0.6	
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210 5	Friday	24	0.042						0.6	
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29 S	Sunday	24 24	0.035 0.040						0.6	
25 *	Monday Tuesday	24	0.046					<u> </u>	0.5	
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Maximum		. 24	0.051							

St. N. R. Co.

AQUARINA UTILITIES, INC

Cash Sales	4/05/004.4	0/05/0044	0/05/0044	4/05/0044	5 /0 5 /0 0 4 <i>4</i>	0/05/0044	7/05/0044	0/05/00/
WATER	1/25/2014	2/25/2014	3/25/2014	4/25/2014	5/25/2014	6/25/2014	7/25/2014	8/25/2014
Commercial	\$258.75	\$331.54	\$264.52	\$218.75	\$249.18	\$240.51	\$351.81	\$272.10
Irrigation	\$6,302.48	\$5,141.03	\$6,948.04		\$10,496.45	\$9,281.93	\$7,703.87	\$8,103.22
Misc Water	\$1,393.30	\$1,445.93	\$1,334.30	\$1,498.81	\$1,873.06	\$1,433.54	\$1,512.97	\$1,546.88
Multi-family	\$3,383.94	\$3,370.21	\$3,309.74	\$3,365.33	\$3,260.40	\$3,470.97	\$3,020.62	\$3,023.40
Residential	\$9,854.96	\$9,542.88	\$10,438.71	\$10,007.30	\$9,252.28	\$8,283.36	\$8,930.77	\$8,211.40
Fees		\$30.00	\$55.00	\$224.00	\$45.00	\$210.00	\$219.00	\$147.00
	\$21,193.43	\$19,861.59	\$22,350.31	\$22,039.38	\$25,176.37	\$22,920.31	\$21,739.04	\$21,304.00
Gallons								
WATER	1/25/2014	2/25/2014	3/25/2014	4/25/2014	5/25/2014	6/25/2014	7/25/2014	8/25/2014
Commercial	14,220	24,270	17,200	8,040	10,400	10,440	24,430	12,960
Irrigation	8,237,222	6,534,054	8,842,712	8,569,106	13,392,204	11,849,534	9,822,722	10,347,544
Misc Water	113,180	118,800	102,390	126,060	177,150	130,000	125,340	130,220
Multi-family	360,200	352,600	343,900	351,900	336,800	367,100	302,300	302,700
Residential	713,180	652,330	778,110	713,370	607,030	467,070	558,940	444,960
	9,438,002	7,682,054	10,084,312	9,768,476	14,523,584	12,824,144	10,833,732	11,238,384
					,			
					,	AQUARIN	IA UTILIT	ΓIES, INC
Cash Sales SEWER	1/25/2014	2/25/2014	3/25/2014	4/25/2014	5/25/2014	6/25/2014	7/25/2014	8/25/2014
	1/25/2014 \$143.65	2/25/2014 \$247.67	3/25/2014 \$271.92	4/25/2014 \$184.32				·
SEWER					5/25/2014	6/25/2014	7/25/2014	8/25/2014
SEWER Commercial	\$143.65	\$247.67	\$271.92	\$184.32	5/25/2014 \$188.02	6/25/2014 \$173.63	7/25/2014 \$183.70	8/25/2014 \$179.59
Commercial Flat Rate Sewer, R Misc Water Multi-family	\$143.65 \$722.61 \$1,046.21 \$3,109.75	\$247.67 \$757.02 \$1,155.44 \$2,972.38	\$271.92 \$752.85 \$1,012.24 \$3,042.26	\$184.32 \$728.49 \$1,153.16 \$3,088.35	\$188.02 \$728.49 \$1,276.60 \$3,001.38	\$173.63 \$728.49 \$1,091.71 \$3,055.89	7/25/2014 \$183.70 \$728.49 \$1,095.73 \$2,802.65	\$179.59 \$728.49 \$1,138.15 \$2,804.96
Commercial Flat Rate Sewer, R Misc Water	\$143.65 \$722.61 \$1,046.21	\$247.67 \$757.02 \$1,155.44	\$271.92 \$752.85 \$1,012.24	\$184.32 \$728.49 \$1,153.16	5/25/2014 \$188.02 \$728.49 \$1,276.60	6/25/2014 \$173.63 \$728.49 \$1,091.71	7/25/2014 \$183.70 \$728.49 \$1,095.73	8/25/2014 \$179.59 \$728.49 \$1,138.15
Commercial Flat Rate Sewer, R Misc Water Multi-family	\$143.65 \$722.61 \$1,046.21 \$3,109.75 \$9,041.05	\$247.67 \$757.02 \$1,155.44 \$2,972.38 \$8,830.03	\$271.92 \$752.85 \$1,012.24 \$3,042.26 \$9,523.04	\$184.32 \$728.49 \$1,153.16 \$3,088.35 \$9,042.16	\$188.02 \$728.49 \$1,276.60 \$3,001.38	\$173.63 \$728.49 \$1,091.71 \$3,055.89 \$7,830.38	\$183.70 \$728.49 \$1,095.73 \$2,802.65 \$8,013.64	\$179.59 \$728.49 \$1,138.15 \$2,804.96 \$7,911.12
Commercial Flat Rate Sewer, R Misc Water Multi-family	\$143.65 \$722.61 \$1,046.21 \$3,109.75 \$9,041.05	\$247.67 \$757.02 \$1,155.44 \$2,972.38 \$8,830.03 \$13,962.54	\$271.92 \$752.85 \$1,012.24 \$3,042.26 \$9,523.04 \$14,602.31	\$184.32 \$728.49 \$1,153.16 \$3,088.35 \$9,042.16	\$188.02 \$728.49 \$1,276.60 \$3,001.38 \$8,713.01 \$13,907.50	\$173.63 \$728.49 \$1,091.71 \$3,055.89 \$7,830.38 \$12,880.10	7/25/2014 \$183.70 \$728.49 \$1,095.73 \$2,802.65 \$8,013.64 \$12,824.21	\$179.59 \$728.49 \$1,138.15 \$2,804.96 \$7,911.12
Commercial Flat Rate Sewer, R Misc Water Multi-family Residential Gallons	\$143.65 \$722.61 \$1,046.21 \$3,109.75 \$9,041.05 \$14,063.27	\$247.67 \$757.02 \$1,155.44 \$2,972.38 \$8,830.03	\$271.92 \$752.85 \$1,012.24 \$3,042.26 \$9,523.04 \$14,602.31	\$184.32 \$728.49 \$1,153.16 \$3,088.35 \$9,042.16 \$14,196.48	\$188.02 \$728.49 \$1,276.60 \$3,001.38 \$8,713.01	\$173.63 \$728.49 \$1,091.71 \$3,055.89 \$7,830.38	\$183.70 \$728.49 \$1,095.73 \$2,802.65 \$8,013.64	\$179.59 \$728.49 \$1,138.15 \$2,804.96 \$7,911.12 \$12,762.31
Commercial Flat Rate Sewer, R Misc Water Multi-family Residential Gallons	\$143.65 \$722.61 \$1,046.21 \$3,109.75 \$9,041.05 \$14,063.27	\$247.67 \$757.02 \$1,155.44 \$2,972.38 \$8,830.03 \$13,962.54	\$271.92 \$752.85 \$1,012.24 \$3,042.26 \$9,523.04 \$14,602.31	\$184.32 \$728.49 \$1,153.16 \$3,088.35 \$9,042.16 \$14,196.48	\$188.02 \$728.49 \$1,276.60 \$3,001.38 \$8,713.01 \$13,907.50	\$173.63 \$728.49 \$1,091.71 \$3,055.89 \$7,830.38 \$12,880.10	7/25/2014 \$183.70 \$728.49 \$1,095.73 \$2,802.65 \$8,013.64 \$12,824.21	\$179.59 \$728.49 \$1,138.15 \$2,804.96 \$7,911.12 \$12,762.31
Commercial Flat Rate Sewer, R Misc Water Multi-family Residential Gallons SEWER	\$143.65 \$722.61 \$1,046.21 \$3,109.75 \$9,041.05 \$14,063.27	\$247.67 \$757.02 \$1,155.44 \$2,972.38 \$8,830.03 \$13,962.54 2/25/2014	\$271.92 \$752.85 \$1,012.24 \$3,042.26 \$9,523.04 \$14,602.31	\$184.32 \$728.49 \$1,153.16 \$3,088.35 \$9,042.16 \$14,196.48 4/25/2014	\$188.02 \$728.49 \$1,276.60 \$3,001.38 \$8,713.01 \$13,907.50	\$173.63 \$728.49 \$1,091.71 \$3,055.89 \$7,830.38 \$12,880.10	7/25/2014 \$183.70 \$728.49 \$1,095.73 \$2,802.65 \$8,013.64 \$12,824.21 7/25/2014	\$179.59 \$728.49 \$1,138.15 \$2,804.96 \$7,911.12 \$12,762.31
Commercial Flat Rate Sewer, R Misc Water Multi-family Residential Gallons SEWER Commercial Misc Water Multi-family	\$143.65 \$722.61 \$1,046.21 \$3,109.75 \$9,041.05 \$14,063.27 1/25/2014	\$247.67 \$757.02 \$1,155.44 \$2,972.38 \$8,830.03 \$13,962.54 2/25/2014	\$271.92 \$752.85 \$1,012.24 \$3,042.26 \$9,523.04 \$14,602.31 3/25/2014	\$184.32 \$728.49 \$1,153.16 \$3,088.35 \$9,042.16 \$14,196.48 4/25/2014	\$188.02 \$728.49 \$1,276.60 \$3,001.38 \$8,713.01 \$13,907.50 \$/25/2014	\$173.63 \$728.49 \$1,091.71 \$3,055.89 \$7,830.38 \$12,880.10 6/25/2014	7/25/2014 \$183.70 \$728.49 \$1,095.73 \$2,802.65 \$8,013.64 \$12,824.21 7/25/2014	\$179.59 \$728.49 \$1,138.15 \$2,804.96 \$7,911.12 \$12,762.31 8/25/2014
Commercial Flat Rate Sewer, R Misc Water Multi-family Residential Gallons SEWER Commercial Misc Water	\$143.65 \$722.61 \$1,046.21 \$3,109.75 \$9,041.05 \$14,063.27 1/25/2014 14,220 113,180	\$247.67 \$757.02 \$1,155.44 \$2,972.38 \$8,830.03 \$13,962.54 2/25/2014 24,270 118,800	\$271.92 \$752.85 \$1,012.24 \$3,042.26 \$9,523.04 \$14,602.31 3/25/2014 17,200 102,390	\$184.32 \$728.49 \$1,153.16 \$3,088.35 \$9,042.16 \$14,196.48 4/25/2014 7,980 97,570	\$188.02 \$728.49 \$1,276.60 \$3,001.38 \$8,713.01 \$13,907.50 \$/25/2014 8,850 124,790	\$173.63 \$728.49 \$1,091.71 \$3,055.89 \$7,830.38 \$12,880.10 6/25/2014 10,000 89,310	7/25/2014 \$183.70 \$728.49 \$1,095.73 \$2,802.65 \$8,013.64 \$12,824.21 7/25/2014 11,740 88,870	\$179.59 \$728.49 \$1,138.15 \$2,804.96 \$7,911.12 \$12,762.31 8/25/2014 11,080 96,810
Commercial Flat Rate Sewer, R Misc Water Multi-family Residential Gallons SEWER Commercial Misc Water Multi-family	\$143.65 \$722.61 \$1,046.21 \$3,109.75 \$9,041.05 \$14,063.27 1/25/2014 14,220 113,180 360,200	\$247.67 \$757.02 \$1,155.44 \$2,972.38 \$8,830.03 \$13,962.54 2/25/2014 24,270 118,800 352,600	\$271.92 \$752.85 \$1,012.24 \$3,042.26 \$9,523.04 \$14,602.31 3/25/2014 17,200 102,390 343,900 778,110	\$184.32 \$728.49 \$1,153.16 \$3,088.35 \$9,042.16 \$14,196.48 4/25/2014 7,980 97,570 351,900	\$188.02 \$728.49 \$1,276.60 \$3,001.38 \$8,713.01 \$13,907.50 \$/25/2014 8,850 124,790 336,800	\$173.63 \$728.49 \$1,091.71 \$3,055.89 \$7,830.38 \$12,880.10 6/25/2014 10,000 89,310 367,100	7/25/2014 \$183.70 \$728.49 \$1,095.73 \$2,802.65 \$8,013.64 \$12,824.21 7/25/2014 11,740 88,870 302,300	\$179.59 \$728.49 \$1,138.15 \$2,804.96 \$7,911.12 \$12,762.31 8/25/2014 11,080 96,810 302,700

	12/25/2014	11/25/2014	10/25/2014	9/25/2014
\$3,467.50	\$341.29	\$384.86	\$334.62	\$219.57
\$97,529.72	\$6,665.18	\$12,016.16	\$9,579.70	\$8,566.47
\$17,124.30	\$1,107.77	\$1,367.91	\$1,197.08	\$1,412.75
\$38,096.63	\$2,991.42	\$3,409.12	\$2,841.30	\$2,650.18
\$107,730.79	\$8,504.62	\$9,426.63	\$7,804.59	\$7,473.29
\$1,791.00	\$280.00	\$210.00	\$147.00	\$224.00
\$265,739.94	_			
\$265,739.94	\$19,890.28	\$26,814.68	\$21,904.29	\$20,546.26
	12/25/2014	11/25/2014	10/25/2014	9/25/2014
190,640	15,380	23,270	21,870	8,160
120,190,739	8,499,181	15,361,588	7,794,262	10,940,610
1,385,460	67,040	104,470	79,890	110,920
3,899,300	298,100	358,200	276,500	249,000
6,795,180	491,130	626,700	395,340	347,020
132,461,319 132,461,319	9,370,831	16,474,228	8,567,862	11,655,710
				· ·
	12/25/2014	11/25/2014	10/25/2014	9/25/2014
\$2,505.98	12/25/2014 \$279.59	11/25/2014 \$334.23	10/25/2014 \$191.62	9/25/2014 \$128.04
\$2,505.98 \$8,959.08				
	\$279.59	\$334.23	\$191.62	\$128.04
\$8,959.08	\$279.59 \$797.87	\$334.23 \$796.82	\$191.62 \$760.97	\$128.04 \$728.49
\$8,959.08 \$12,687.65 \$34,930.40 \$100,893.08	\$279.59 \$797.87 \$842.96	\$334.23 \$796.82 \$933.26	\$191.62 \$760.97 \$874.60	\$128.04 \$728.49 \$1,067.59
\$8,959.08 \$12,687.65 \$34,930.40	\$279.59 \$797.87 \$842.96 \$2,778.46	\$334.23 \$796.82 \$933.26 \$3,124.64	\$191.62 \$760.97 \$874.60 \$2,654.04	\$128.04 \$728.49 \$1,067.59 \$2,495.64
\$8,959.08 \$12,687.65 \$34,930.40 \$100,893.08 \$159,976.19	\$279.59 \$797.87 \$842.96 \$2,778.46	\$334.23 \$796.82 \$933.26 \$3,124.64 \$8,698.47	\$191.62 \$760.97 \$874.60 \$2,654.04 \$7,570.90	\$128.04 \$728.49 \$1,067.59 \$2,495.64 \$7,496.07
\$8,959.08 \$12,687.65 \$34,930.40 \$100,893.08 \$159,976.19	\$279.59 \$797.87 \$842.96 \$2,778.46 \$8,223.21 \$12,922.09	\$334.23 \$796.82 \$933.26 \$3,124.64 \$8,698.47	\$191.62 \$760.97 \$874.60 \$2,654.04 \$7,570.90 \$12,052.13	\$128.04 \$728.49 \$1,067.59 \$2,495.64 \$7,496.07 \$11,915.83
\$8,959.08 \$12,687.65 \$34,930.40 \$100,893.08 \$159,976.19 \$159,976.19	\$279.59 \$797.87 \$842.96 \$2,778.46 \$8,223.21 \$12,922.09	\$334.23 \$796.82 \$933.26 \$3,124.64 \$8,698.47 \$13,887.42	\$191.62 \$760.97 \$874.60 \$2,654.04 \$7,570.90 \$12,052.13	\$128.04 \$728.49 \$1,067.59 \$2,495.64 \$7,496.07 \$11,915.83
\$8,959.08 \$12,687.65 \$34,930.40 \$100,893.08 \$159,976.19 \$159,976.19	\$279.59 \$797.87 \$842.96 \$2,778.46 \$8,223.21 \$12,922.09 12/25/2014	\$334.23 \$796.82 \$933.26 \$3,124.64 \$8,698.47 \$13,887.42 11/25/2014	\$191.62 \$760.97 \$874.60 \$2,654.04 \$7,570.90 \$12,052.13 10/25/2014	\$128.04 \$728.49 \$1,067.59 \$2,495.64 \$7,496.07 \$11,915.83 9/25/2014
\$8,959.08 \$12,687.65 \$34,930.40 \$100,893.08 \$159,976.19 \$159,976.19	\$279.59 \$797.87 \$842.96 \$2,778.46 \$8,223.21 \$12,922.09	\$334.23 \$796.82 \$933.26 \$3,124.64 \$8,698.47 \$13,887.42 11/25/2014 22,820 52,760	\$191.62 \$760.97 \$874.60 \$2,654.04 \$7,570.90 \$12,052.13 10/25/2014 13,020 43,450	\$128.04 \$728.49 \$1,067.59 \$2,495.64 \$7,496.07 \$11,915.83 9/25/2014 5,730 81,920
\$8,959.08 \$12,687.65 \$34,930.40 \$100,893.08 \$159,976.19 \$159,976.19	\$279.59 \$797.87 \$842.96 \$2,778.46 \$8,223.21 \$12,922.09 12/25/2014 13,830 35,880	\$334.23 \$796.82 \$933.26 \$3,124.64 \$8,698.47 \$13,887.42 11/25/2014 22,820 52,760 358,200	\$191.62 \$760.97 \$874.60 \$2,654.04 \$7,570.90 \$12,052.13 10/25/2014	\$128.04 \$728.49 \$1,067.59 \$2,495.64 \$7,496.07 \$11,915.83 9/25/2014
\$8,959.08 \$12,687.65 \$34,930.40 \$100,893.08 \$159,976.19 \$159,976.19 160,740 1,045,730 3,899,300	\$279.59 \$797.87 \$842.96 \$2,778.46 \$8,223.21 \$12,922.09 12/25/2014 13,830 35,880 298,100	\$334.23 \$796.82 \$933.26 \$3,124.64 \$8,698.47 \$13,887.42 11/25/2014 22,820 52,760	\$191.62 \$760.97 \$874.60 \$2,654.04 \$7,570.90 \$12,052.13 10/25/2014 13,020 43,450 276,500	\$128.04 \$728.49 \$1,067.59 \$2,495.64 \$7,496.07 \$11,915.83 9/25/2014 5,730 81,920 249,000

728,310 1,060,480

838,940

11,906,660

683,670



4049 Reid Street • P.O. Box 1429 • Palatka, FL 32178-1429 • (386) 329-4500 On the Internet at floridaswater.com.

November 7, 2011

Aquarina Utilities Inc. 1726 NE Darlich Ave Jensen Beach, FL 34957-5762

SUBJECT:

Consumptive Use Permit Number 1719

Aguarina

Dear Sir/Madam:

Enclosed is your permit as authorized by the Executive Director of St. Johns River Water Management District on November 07, 2011.

The District has received a copy of the Warranty Deed naming Aguarina Utilities Inc as the owner of the parcel of property formerly owned by Service Management Systems Inc.

The above referenced permit is hereby transferred to Aguarina Utilities Inc. As the new permit holder, you are required to comply with all the conditions as noted in the permit. If you have any questions concerning the conditions of your permit, please contact Phil Fairbank, Hydrologist II, 321-984-4972.

Permit issuance does not relieve you from the responsibility of obtaining permits from any federal, state and/or local agencies asserting concurrent jurisdiction over this work.

The enclosed permit is a legal document and should be kept with your other important records. Please read the permit and conditions carefully since the referenced conditions may require submittal of additional information. All information submitted as compliance with permit conditions must be submitted to the nearest District Service Center and should include the above referenced permit number.

Sincerely,

Victor Castro, Division Director Division of Regulatory Support

Enclosures: Permit, Conditions for Issuance, Compliance Forms, Map, Well Tags

cc: District Permit File

Chuck Drake

DRLANDO

GAINESVILLE

PERMIT NO. 1719

ORIGINAL PERMIT ISSUED: <u>December 12, 2006</u> TRANSFER PROCESS DATE: <u>November 7, 2011</u>

PROJECT NAME: Aguarina

A PERMIT AUTHORIZING:

The District authorizes, as limited by the attached conditions, the use of 216.73 mgy (0.59 mgd average) of groundwater from the Floridan aquifer to irrigate urban landscape and a golf course, and for public supply to 1,484 residents in 2019. Reclaimed water must be used prior to utilizing groundwater when it becomes available.

LOCATION:

Site:

AQUARINA

Brevard County

Section(s):

25

Township(s):

29S

Range(s):

38E

ISSUED TO:

Aquarina Utilities Inc. 1726 NE Darlich Ave Jensen Beach, FL 34957-5762

Permittee agrees to hold and save the St. Johns River Water Management District and its successors harmless from any and all damages, claims, or liabilities which may arise from permit issuance. Said application, including all maps and specifications attached thereto, is by reference made a part hereof.

This permit does not convey to permittee any property rights nor any rights or privileges other than those specified herein, nor relieve the permittee from complying with any law, regulation or requirement affecting the rights of other bodies or agencies. All structures and works installed by permittee hereunder shall remain the property of the permittee.

This permit may be revoked, modified or transferred at any time pursuant to the appropriate provisions of Chapter 373, Florida Statutes and 40C-1, Florida Administrative Code.

PERMIT IS CONDITIONED UPON:

See conditions on attached "Exhibit A", dated November 7, 2011

AUTHORIZED BY:

St. Johns River Water Management District Department of Resource Management

By: Cartain awar

Catherine Walker Division Director

"EXHIBIT A" CONDITIONS FOR ISSUANCE OF PERMIT NUMBER 1719 AQUARINA UTILITIES INC. DATED NOVEMBER 7, 2011

- District authorized staff, upon proper identification, will have permission to enter, inspect, and observe permitted and related facilities in order to determine compliance with the approved plans, specifications, and conditions of this permit.
- 2. Nothing in this permit should be construed to limit the authority of the St. Johns River Water Management District to declare a water shortage and issue orders pursuant to Section 373.175, Florida Statutes, or to formulate a plan for implementation during periods of water shortage, pursuant to Section 373.246, Florida Statutes. In the event a water shortage is declared by the District Governing Board, the permittee must adhere to the water shortage restrictions as specified by the District, even though the specified water shortage restrictions may be inconsistent with the terms and conditions of this permit.
- 3. Prior to the construction, modification, or abandonment of a well, the permittee must obtain a Water Well Construction Permit from the St. Johns River Water Management District, or the appropriate local government pursuant to Chapter 40C-3, Florida Administrative Code. Construction, modification, or abandonment of a well will require modification of the consumptive use permit when such construction, modification, or abandonment is other than that specified and described on the consumptive use permit application form.
- 4. Leaking or inoperative well casings, valves, or controls must be repaired or replaced as required to eliminate the leak or make the system fully operational.
- 5. Legal uses of water existing at the time of permit application may not be significantly adversely impacted by the consumptive use. If unanticipated significant adverse impacts occur, the District shall revoke the permit in whole or in part to curtail or abate the adverse impacts, unless the impacts can be mitigated by the permittee.
- 6. Off-site land uses existing at the time of permit application may not be significantly adversely impacted as a result of the consumptive use. If unanticipated significant adverse impacts occur, the District shall revoke the permit in whole or in part to curtail or abate the adverse impacts, unless the impacts can be mitigated by the permittee.
- 7. The District must be notified, in writing, within 30 days of any sale, conveyance, or other transfer of a well or facility from which the permitted consumptive use is made or with in 30 days of any transfer of ownership or control of the real property at which the permitted consumptive use is located. All transfers of ownership or transfers of permits are subject to the provisions of section 40C-1.612.
- 8. A District issued identification tag shall be prominently displayed at each withdrawal site by permanently affixing such tag to the pump, headgate, valve, or other withdrawal facility as provided by Section 40C-2.401, Florida Administrative Code. Permittee shall notify the District in the event that a replacement tag is needed.
- 9. If the permittee does not serve a new projected demand located within the service area upon which the annual allocation was calculated, the annual allocation will be subject to modification.
- 10. The permittee must ensure that all service connections are metered.
- 11. Golf course and recreational irrigation is prohibited between the hours of 10:00 a.m. and 4:00 p.m., except as follows:

- (a) Irrigation using a micro-irrigation system is allowed anytime.
- (b) Facilities using reclaimed water for irrigation may do so at anytime provided appropriate signs are placed on the property to inform the general public and District enforcement personnel of such use. Such signs must be in accordance with local restrictions.
- (c) The use of recycled water from wet detention treatment ponds to irrigate golf courses and recreational areas is allowed anytime provided the ponds are not augmented from any ground or off-site surface water sources.
- (d) Irrigation of, or in preparation for planting, new golf courses and recreational areas is allowed any time of day for one 30 day period provided irrigation is limited to the amount necessary for crop establishment. Irrigation of newly seeded or sprigged golf course areas is allowed any time of day for one 60 day period.
- (e) Chemigation and fertigation are allowed at any time of day one time per week, and anytime during the normal 4:00 p.m. to 10:00 a.m. irrigation hours.
- (f) Watering in of chemicals, including insecticides, pesticides, fertilizers, fungicides, and herbicides when required by law, the manufacturer or best management practices is allowed anytime within 24 hours of application.
- (g) Irrigation systems may be operated anytime for maintenance and repair purposes not to exceed ten minutes per hour per zone.
- (h) The use of water to protect golf course turf from heat stress damage is allowed anytime, provided the watering does not exceed ten minutes per hour per zone.
- 12. Whenever feasible, the permittee must use native vegetation that requires little supplemental irrigation for landscaping within the service area of the project.
- 13. All submittals made to demonstrate compliance with this permit must include the CUP number 1719 plainly labeled on the submittal.
- 14. This permit will expire on June 8, 2019.
- 15. The maximum annual groundwater withdrawals from the Floridan Aquifer for golf course irrigation must not exceed 83.3 million gallons (0.23 mgd average). All available reclaimed water must be used prior to utilizing groundwater.
- 16. The maximum annual groundwater withdrawals from the Floridan Aquifer for urban landscape irrigation must not exceed 88.98 million gallons (0.24 mgd average). Urban landscape irrigation must not exceed 0.98 million gallons per year per acre. All available reclaimed water must be used prior to utilizing groundwater.
- 17. The maximum annual groundwater withdrawals from the Floridan aquifer for household, commercial / industrial, and water utility uses must not exceed:
 - 21.90 million gallons (0.06 mgd average) in 2006
 - 27.38 million gallons (0.07 mgd average) in 2007
 - 27.38 million gallons (0.07 mgd average) in 2008
 - 32.21 million gallons (0.09 mgd average) in 2009
 - 44.45 million gallons (0.12 mgd average) in 2010 through 2019.
- 18. The maximum daily groundwater withdrawals from the Floridan aquifer for household, commercial / industrial, and water utility, unaccounted loss, and essential uses use must not exceed:
 - 0.10 million gallons in 2006
 - 0.13 million gallons in 2007

- 0.13 million gallons in 2008
- 0.15 million gallons in 2009
- 0.21 million gallons in 2010 through 2019.
- 19. The lowest quality water source, such as reclaimed water and surface/stormwater, must be used as irrigation water in place of groundwater when available and feasible pursuant to District rules and applicable state law.
- 20. The permittee must beneficially reuse all available reclaimed water for irrigation when wastewater flows exceed 100,000 gallons per day.
- 21. The permittee must continue to measure the quantity of water withdrawn from wells 1 (District ID 19810) and 2 (District ID 19811), as listed on the permit application, by the following approved alternative methods:
 - a. The approved method for well 1 is operation time (as recorded by an hour meter) multiplied times the measured capacity of the well. Well capacity readings for this calculation must be measured annually by an independent company or contractor and submitted with the water use records on January 31 and July 31 of each year.
 - b. The approved method for well 2 is in-line totalizing flow meter reading plus the estimated reverse osmosis process reject water. The estimated reject percentage is currently 25% and should be verified seasonally with the plant operator. Documentation of the determination of the reject percentage used for this calculation must be submitted with the water use records on January 31 and July 31 of each year.

The approved method for monitoring the wells must be 90% accurate and verifiable. If after a period of one year, the selected alternative fails to accurately measure the withdrawal quantities, in-line totalizing flow meters or another alternative must be used. The totalizing flow meters must maintain 95% accuracy, be verifiable and be installed according to the manufacturer's specifications.

22. Total withdrawal from well 1 (District ID 19810) and 2 (District ID 19811), must be recorded continuously, totaled monthly, and reported to the District at least every six months for the duration of this permit using District Form No. EN-50. The reporting dates each year will be as follows:

Reporting Period

Report Due Date

January - June

July 31

July - December

January 31

- 23. The Permittee must maintain all flow meters and alternative methods for measuring flow. In case of failure or breakdown of any meter, the District must be notified in writing within five days of its discovery. A defective meter must be repaired or replaced within 30 days of its discovery.
- 24. The Permittee must have all flow meters checked for accuracy at least once every three years from the last meter accuracy check after installation, and recalibrated if the difference between the actual flow and the meter reading is greater than 5% or if the difference between the actual flow and the alternative method measurement is greater than 10%. District Form EN-51 must be submitted to the District within 10 days of the inspection/calibration.
- 25. The Permittee must collect and have analyzed water quality samples from Floridan aquifer wells 1 (District ID 19810) and 2 (District ID 19811) in May of each year for the permit duration. Each sample must be analyzed for the following:

Field temperature Sodium
Field pH Sulfate
Bicarbonate Total Iron
Calcium Total Alkalinity
Carbonate Total Dissolved Solids
Chloride Total Hardness (by calculation)
Magnesium Specific Conductance
Potassium

Sample Collection

Samples must be collected in accordance with the Florida Department of Environmental Protection's (FDEP) standard operating procedures (SOP), DEP-SOP-001/01, DEP Quality Assurance Rule, 62-160, F.A.C.

Prior to sample collection a minimum of 3-5 casing volumes must be removed from each well. The well must be purged in accordance with DEP-SOP-001/01 and well purging must be documented using the Groundwater Sampling Log form found in the referenced FDEP SOP. Samples must be stored on ice immediately after collection, and remain on ice until received by the laboratory. It is recommended that sample duplicates be taken to allow for laboratory errors or data loss and these samples be stored by the laboratory for a minimum of 60 days to ensure backup sample availability should re-analyses be required.

Quality Assurance

All water quality analyses must be performed by a laboratory certified by the Florida Department of Health (FDOH) and the National Environmental Laboratory Accreditation Conference (NELAC). All laboratory analyses must be by methods for which the laboratory has FDOH certification. All laboratory analyses must be completed within EPA holding times. If the data is lost or a laboratory error occurs and the EPA holding time for the analysis has expired, the Permittee must resample the well within 15 days of notification from the laboratory that a loss or laboratory error has occurred.

With the exception of pH, laboratory analyses utilizing selective ion electrodes are not acceptable due to the inadequate sensitivity of these methods. Analyses utilizing test kits typically used for field screening (e.g., Hach and LaMotte) are also not acceptable for the same reason.

All major ion analyses must be checked for anion-cation balance and should balance within 10%. If the anion-cation balance does not balance within 10%, the permittee must review the data and include in the report submitted to the District a discussion of the cause or explanation of the imbalance.

Reports

A report must be submitted to the District within 30 days of receipt of data analysis from the laboratory to include:

- (a) Well sampling log
- (b) Chain of custody forms
- (c) Data report in approved format

All data must be submitted to the District in a District approved electronic format consistent with FDOH and NELAC laboratory reporting requirements.

- 26. If water quality data collected by the permittee or the District indicate that significant saline water intrusion is occurring in any of the permitted wells as a result of the withdrawals authorized by this permit, the permittee must submit a plan for District approval to abate the impact caused by the saline water intrusion. The plan must contain a schedule for implementation of corrective action which may include modification of the well construction, well rehabilitation and reduction in well withdrawal rates or other measures identified by the permittee to abate the impact. The permittee must implement the District-approved plan pursuant to the schedule set forth in the plan.
- 27. The permittee shall not irrigate landscape more than two days a week except as provided for in section 40C-2.042, Florida Administrative Code.
- 28. Landscape irrigation is prohibited between the hours of 10:00 a.m. and 4:00 p.m., except as follows:
 - (a) Irrigation using a micro-irrigation system is allowed anytime.
 - (b) The use of reclaimed water for irrigation is allowed anytime.
 - (c) Irrigation of new landscape is allowed any time of day for the initial 30-day period provided that the irrigation is limited to the amount necessary for landscape establishment.
 - (d) Watering in of chemicals, including insecticides, pesticides, fertilizers, fungicides, and herbicides when required by law, the manufacturer, or best management practices is allowed anytime within 24 hours of application.
 - (e) Irrigation systems may be operated anytime for maintenance and repair purposes not to exceed ten minutes per hour per zone.
 - (f) Irrigation using a hand-held hose equipped with an automatic shut-off nozzle is allowed anytime.
 - (g) Discharge of water from a water-to-air conditioning unit or other water dependent cooling system is not limited.
- 29. The Permittee must submit, to the District, a compliance report pursuant to subsection 373.236(3), Florida Statutes by June 8 of 2011 and 2016. The report shall contain sufficient information to demonstrate that the Permittee's use of water continues, for the remaining duration of the permit, to meet the conditions for permit issuance set forth in the District rules that existed at the time the permit was issued for 20 years by the District. In providing such assurance, the compliance report must, at a minimum:
 - (a) meet the submittal requirements of section 4.2 of the Applicant's Handbook: Consumptive Uses of Water, February 8, 1999;
 - (b) verify that the sources can supply the water amounts authorized herein without causing unacceptable adverse impacts; and
 - (c) verify that water use is efficient.



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Central District 3319 Maguire Boulevard, Suite 232 Orlando, Florida 32803-3767 RICK SCOTT GOVERNOR

JENNIFER CARROLL LT. GOVERNOR

HERSCHEL T. VINYARD JR. SECRETARY

FLA010352-005 FLA010352-005-DW3P

January 17, 2013

March 23, 2018

STATE OF FLORIDA DOMESTIC WASTEWATER FACILITY PERMIT

PERMIT NUMBER:

EXPIRATION DATE:

FILE NUMBER: EFFECTIVE DATE:

PERMITTEE:

Aquarina Utilities Inc

RESPONSIBLE OFFICIAL:

Kevin Burge P O Box 308 Jensen Beach, Florida 34958 (772) 405-8090

FACILITY:

Aquarina Beach Community WWTF 235 Aquarina Boulevard Melbourne Beach, FL 32941 Brevard County

Latitude: 27°55' 14.6139" N

Longitude: 80°29' 24.3537" 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 0.099 mgd annual average daily flow (AADF) permitted capacity extended aeration domestic wastewater treatment plant consisting of influent screening, aeration, secondary clarification, filtration, chlorination, and aerobic digestion of biosolids.

REUSE OR DISPOSAL:

Land Application R-001: An existing 0.099 MGD AADF permitted capacity absorption field system. R-001 is a reuse system which consists of two (2) drainfields located approximately at latitude 27°55′16" N, longitude 80°29′24" 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 1 through 15 of this permit.

PERMITTEE:

Aquarina Utilities Inc

FACILITY: Aqu

Aquarina Beach Community WWTF

PERMIT NUMBER:

FLA010352-005

EXPIRATION DATE:

March 23, 2018

I. RECLAIMED WATER AND EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

A. Reuse and Land Application Systems

1. During the period beginning on the effective 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 Permit Condition I.B.7.:

			Reclaimed Water Limitations		Monitoring Requirements				
Parameter	Units	Max/Min	Limit	Statistical Basis	Frequency of Analysis	Sample Type	Monitoring Site Number	Notes	
Flow (Influent)	MGD	Max Max	Report Report	Annual Average Monthly Average	5 Days/Week	Meter	FLW-1	See I.A.3	
Flow (R.O. Concentrate)	MGD	Max Max	Report Report	Annual Average Monthly Average	5 Days/Week	Meter	FLW-2	See I.A.3	
BOD, Carbonaceous 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-1		
Solids, Total Suspended	mg/L	Max	10.0	Single Sample	Monthly	Grab	EFA-1		
Coliform, Fecal	#/100mL	Max Max Max	200 200 800	Annual Average Monthly Geometric Mean Single Sample	Monthly	Grab	EFA-1	See I.A.4	
рН	s.u.	Min Max	6.0 8.5	Single Sample Single Sample	5 Days/Week	Grab	EFA-1		
Chlorine, Total Residual (For Disinfection)	mg/L	Min	0.5	Single Sample	5 Days/Week	Grab	EFA-1	See I.A.5	
Nitrogen, Nitrate, Total (as N)	mg/L	Max	12.0	Single Sample	Monthly	Grab	EFA-1	See I.A.6	
Nitrogen, Total	mg/L	Max	Report	Single Sample	Monthly	Grab	EFA-1	See I.A.7	
Phosphorus, Total (as P)	mg/L	Max	Report	Single Sample	Monthly	Grab	EFA-1	See I.A.7	

PERMITTEE: FACILITY:

Aquarina Utilities Inc

Aquarina Beach Community WWTF

PERMIT NUMBER: EXPIRATION DATE:

FLA010352-005 March 23, 2018

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

Monitoring Site Number	Description of Monitoring Site
FLW-1	Elapsed time meters on influent lift station pumps.
FLW-2	Elapsed time meters on RO reject pump station.
EFA-1	Chlorine contact chamber effluent.

- 3. A meter 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. [62-610.510, 62-600.440(4)(b) and (5)(b)]
- 6. Nitrate nitrogen (NO₃) 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]
- 7. Monitoring for total nitrogen (TN) and total phosphorus (TP) are required as allowed by Rule 62-601.300(6), FAC, to evaluate impacts of reclaimed water to ground and surface waters in an impaired water basin. [62-601.300(6)]

Aquarina Utilities Inc

FACILITY:

Aquarina Beach Community WWTF

PERMIT NUMBER:

FLA010352-005

EXPIRATION DATE:

March 23, 2018

B. Other Limitations and Monitoring and Reporting Requirements

1. During the period beginning on the effective 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	Moi	nitoring Requirements		
Parameter	Units	Max/Min	Limit	Statistical Basis	Frequency of Analysis	Sample Type	Monitoring Site Number	Notes
Flow (Total through facility)	MGD	Max Max Max	0.099 Report Report	Annual Average Monthly Average Quarterly Average	5 Days/Week	Meter	FLW-3	See I.B.4
Percent Capacity, (TMADF/Permitted Capacity) x 100	percent	Max	Report	Monthly Average	Monthly	Calculated	CAL-1	
BOD, Carbonaceous 5 day, 20C (Influent)	mg/L	Max	Report	Single Sample	Monthly	Grab	INF-1	See I.B.3
Solids, Total Suspended (Influent)	mg/L	Max	Report	Single Sample	Monthly	Grab	INF-1	See I.B.3

PERMITTEE: FACILITY:

Aquarina Utilities Inc

Aquarina Beach Community WWTF

PERMIT NUMBER: EXPIRATION DATE:

FLA010352-005 March 23, 2018

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

Monitoring Site Number	Description of Monitoring Site
FLW-3	Total flow through plant, sum of FLW-1 and FLW-2.
CAL-1	Calculated using FLW-3.
INF-1	Raw influent at the influent bar screen.

- 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. A meter 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]

6. 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)]

Aquarina Utilities Inc

FACILITY:

Aguarina Beach Community WWTF

PERMIT NUMBER: EXPIRATION DATE:

FLA010352-005 March 23, 2018

7. Monitoring requirements under this permit are effective on the first day of the second month following the effective date of the permit. 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. Unless specified otherwise in this permit, monitoring results for each monitoring period shall be submitted in accordance with the associated DMR due dates below. DMRs shall be submitted for each required monitoring period including periods of no discharge.

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

The permittee may submit either paper or electronic DMR forms. If submitting paper DMR forms, the permittee shall make copies of the attached DMR forms, without altering the original format or content unless approved by the Department, and shall mail the completed DMR forms to the Department's Central District Office at the address specified in Permit Condition I.B.8. by the twenty-eighth (28th) of the month following the month of operation.

If submitting electronic DMR forms, the permittee shall use the electronic DMR system(s) approved in writing by the Department and shall electronically submit the completed DMR forms to the Department by the twenty-eighth (28th) of the month following the month of operation. Data submitted in electronic format is equivalent to data submitted on signed and certified paper DMR forms.

[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

Phone Number - (407)897-4100 FAX Number - (850)412-0496 (All FAX copies and e-mails shall be followed by original copies.)

[62-620.305]

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

II. BIOSOLIDS MANAGEMENT REQUIREMENTS

1. Biosolids generated by this facility may be transferred to BCUD South Beaches WRF or disposed of in a Class I solid waste landfill. Transferring biosolids to an alternative biosolids treatment facility does not require a permit modification. However, use of an alternative biosolids treatment facility requires 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 biosolids. [62-620.320(6), 62-640.880(1)]

PERMITTEE: FACILITY:

Aquarina Utilities Inc

Aquarina Beach Community WWTF

PERMIT NUMBER: EXPIRATION DATE:

FLA010352-005 March 23, 2018

2. The permittee shall monitor and keep records of the quantities of biosolids generated, received from source facilities, treated, distributed and marketed, land applied, used as a biofuel or for bioenergy, transferred to another facility, or landfilled. These records shall be kept for a minimum of five years. [62-640.650(4)(a)]

3. Biosolids quantities shall be monitored by the permittee as specified below. Results shall be reported on the permittee's Discharge Monitoring Report, for Monitoring Group RMP-Q, in accordance with Condition I.B.7.

			Biosc	lids Limitations	Monit	oring Require	ments
Parameter	Units	Max/ Min	Limit	Statistical Basis	Frequency of Analysis	Sample Type	Monitoring Site Number
Biosolids Quantity (Transferred)	ton (d)	Max	Report	Monthly Total	Monthly	Calculated	RMP-1
Biosolids Quantity (Landfilled)	ton (d)	Max	Report	Monthly Total	Monthly	Calculated	RMP-1

[62-640.650(5)(a)1]

4. Biosolids quantities shall be calculated as listed in Permit Condition II.3 and as described below:

Monitoring Site Number	Description of Monitoring Site Calculations
RMP-1	Calculated (based on volume and estimated percent solids).

- 5. The treatment, management, transportation, use, land application, or disposal of biosolids shall not cause a violation of the odor prohibition in subsection 62-296.320(2), F.A.C. [62-640.400(6)]
- 6. Storage of biosolids or other solids at this facility shall be in accordance with the Facility Biosolids Storage Plan. [62-640.300(4)]
- 7. Biosolids shall not be spilled from or tracked off the treatment facility site by the hauling vehicle. [62-640.400(9)]
- 8. Disposal of biosolids, 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 Chapter 62-701, F.A.C. [62-640.100(6)(b) & (c)]
- 9. The permittee shall not be held responsible for treatment and management violations that occur after its biosolids have been accepted by a permitted biosolids treatment facility with which the source facility has an agreement in accordance with subsection 62-640.880(1)(c), F.A.C., for further treatment, management, or disposal. [62-640.880(1)(b)]
- 10. The permittee shall keep hauling records to track the transport of biosolids between the facilities. The hauling records shall contain the following information:

Source Facility

- 1. Date and time shipped
- 2. Amount of biosolids shipped
- 3. Degree of treatment (if applicable)
- 4. Name and ID Number of treatment facility
- 5. Signature of responsible party at source
- 6. Signature of hauler and name of hauling firm

Biosolids Treatment Facility or Treatment Facility

- 1. Date and time received
- Amount of biosolids received
- 3. Name and ID number of source facility
- 4. Signature of hauler
- 5. Signature of responsible party at treatment facility

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A copy of the source facility hauling records for each shipment shall be provided upon delivery of the biosolids to the biosolids treatment facility or treatment facility. The treatment facility permittee shall report to the Department within 24 hours of discovery any discrepancy in the quantity of biosolids leaving the source facility and arriving at the biosolids treatment facility or treatment facility.

[62-640.880(4)]

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

III. GROUND WATER REQUIREMENTS

1. Section III is not applicable to this facility.

IV. ADDITIONAL REUSE AND LAND APPLICATION REQUIREMENTS

A. Part IV Absorption Field System(s)

- Advisory signs shall be posted around the site boundaries to designate the nature of the project area. [62-610.518]
- 2. The permittee may allow public access to the absorption field sites. [62-610.518]
- 3. The absorption field shall be operated to preclude saturated conditions from developing at the ground surface. [62-610.500(2)]
- 4. The maximum annual average loading rate to the two (2) drainfields shall be limited to 31.7 inches per day (as applied to the entire bottom area of the absorption field trenches or spreading areas). [62-610.523(3)]
- 5. The two (2) drainfields normally shall be loaded for 7 days and shall be rested for 7 days. Absorption fields shall be allowed to dry during the resting portion of the cycle. [62-610.523(4)]
- 6. Routine aquatic weed control and regular maintenance of storage pond embankments and access areas are required. [62-610.414 and 62-610.514]
- 7. Overflows from absorption fields or from emergency discharge facilities on storage ponds shall be reported as abnormal events in accordance with Permit Condition IX.20. [62-610.800(9)]

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.
- 2. 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)]

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

1. 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 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;
 - 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; and
 - i. Records of biosolids quantities, treatment, monitoring, and hauling for at least five years.

[62-620.350, 62-602.650, 62-640.650(4)]

VI. SCHEDULES

- 1. The permittee is not authorized to discharge to waters of the state after the expiration date of this permit, unless:
 - a. The permittee has applied for renewal of this permit at least 180 days before the expiration date of this permit using the appropriate forms listed in Rule 62-620.910, F.A.C., and in the manner established in the Department of Environmental Protection Guide to Permitting Wastewater Facilities or Activities Under Chapter 62-620, F.A.C., including submittal of the appropriate processing fee set forth in Rule 62-4.050, F.A.C.; or
 - b. The permittee has made complete the application for renewal of this permit before the permit expiration date.

[62-620.335(1) - (4)]

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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

- 1. 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, F.A.C. [62-604.130(3)]
- 4. 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):
 - Which may cause fire or explosion hazards; or
 - b. 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 treatment; or
 - d. Which result in the wastewater temperature at the introduction of the treatment plant exceeding 40°C or otherwise inhibiting treatment; or
 - e. Which result in the presence of toxic gases, vapors, or fumes that may cause worker health and safety problems.

[62-604.130(5)]

- 6. 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)]

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9. 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:
 - a. 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

- 1. 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)]
- 2. 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 constitute grounds for revocation and enforcement action by the Department. [62-620.610(2)]
- 3. As provided in subsection 403.087(7), 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)]

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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)]

- 8. 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:
 - 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;
 - 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
 - d. 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 proscribed 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)]
- 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)]

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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.
 - c. Calculations for all limitations which require averaging of measurements shall use an arithmetic mean unless otherwise specified in this permit.
 - 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 ELCP). 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, F.A.C.

[62-620.610(18)]

- 19. 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:

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(1) 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.1 above, shall be provided to the Department's Central District Office within 24 hours from the time the permittee becomes aware of the circumstances.
- 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. [62-620.610(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.c. 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.

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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.b.(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.b. through d. of this permit.

[62-620.610(22)]

23. Upset Provisions.

- a. "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 contemporaneous 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.
- 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

Damastia Wasta

Domestic Waste

Permit Issuance Date: January 17, 2013

Attachment(s):

Discharge Monitoring Report

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd, Suite 232, Orlando, FL 32803-3767

OFFICE:

Central District

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PERMITTEE NAME:	Aquarina Utilities Inc	PERMIT NUMBER:	FLA010352-005-DW3P	Expiration Date:	March 23, 2018
MAILING ADDRESS:	P O Box 308				
	Jensen Beach, Florida 34958	LIMIT:	Final	REPORT FREQUENCY:	Monthly
	• • • • • • • • • • • • • • • • • • •	CLASS SIZE:	N/A	PROGRAM:	Domestic
FACILITY:	Aguarina Beach Community WWTF	MONITORING GROUP	R-001		
	,	NUMBER:			
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP	Drainfields, including Influent		
	1	DESCRIPTION:	, ,		
	Melbourne Beach, FL 32941	RE-SUBMITTED DMR:			
	,				
		NO DISCHARGE FROM			
		SITE:			
COUNTY:	Brevard	MONITORING PERIOD	To:		
-					

From:

Parameter		Quantity or Loadin	ıg	Units	Qu	ality or Cond	entration	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample										
PARM Code	Measurement Permit Requirement		Report (An.Avg.)	MGD						5 Days/Week	Meter
FLW-1											
Flow (Influent)	Sample Measurement										
50050 1 Mon. Site No.	Requirement		Report (Mo.Avg.)	MGD						5 Days/Week	Meter
FLW-1 Flow (R.O. Concentrate)	Sample Measurement								, and the second		
PARM Code 50050 Q Mon. Site No. FLW-2	Permit Requirement		Report (An.Avg.)	MGD						5 Days/Week	Meter
Flow (R.O. Concentrate)	Sample Measurement										
PARM Code 50050 R Mon. Site No. FLW-2	Requirement		Report (Mo.Avg.)	MGD						5 Days/Week	Meter
BOD,	Sample Measurement										
PARM Code 80082 Y Mon. Site No. EFA-1	Requirement					20.0 (An.Avg.)		mg/L		Monthly	Grab
BOD,	Sample Measurement										
PARM Code	Permit				60.0	45.0	30.0	mg/L		Monthly	Grab

80082 A Mon. Site No.	Requirement		(Max.)	(Wk.Avg.)	(Mo.Avg.)		,
EFA-1							

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

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

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY:

Aquarina Beach Community WWTF

MONITORING GROUP

R-001

PERMIT NUMBER: FLA010352-005-DW3P

NUMBER:

MONITORING PERIOD

From:

Parameter						Quality or Concentration			No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample Measurement										
PARM Code 00530 A Mon. Site No. EFA-1	Permit Requirement						10.0 (Max.)	mg/L		Monthly	Grab
Coliform, Fecal	Sample Measurement						(IVIAX.)				
PARM Code 74055 Y Mon. Site No. EFA-1	Permit Requirement				:	200 (An.Avg.)	-	#/100mL		Monthly	Grab
Coliform, Fecal	Sample Measurement					(All,Avg.)					
PARM Code 74055 A Mon. Site No. EFA-1	Permit Requirement					200 (Mo.Geo.Mn.)	800 (Max.)	#/100mL		Monthly	Grab
pН	Sample Measurement										
PARM Code 00400 A Mon. Site No. EFA-1	Permit Requirement				6.0 (Min.)		8.5 (Max.)	s.u.		5 Days/Week	Grab
Chlorine, Total Residual (For Disinfection)	Sample Measurement										
PARM Code 50060 A Mon. Site No. EFA-1	Permit Requirement				0.5 (Min.)			mg/L		5 Days/Week	Grab _.
Nitrogen, Nitrate, Total (as N)	Sample Measurement										
PARM Code 00620 A Mon. Site No. EFA-1	Permit Requirement						12.0 (Max.)	mg/L		Monthly	Grab
Nitrogen, Total	Sample Measurement										
PARM Code 00600 A Mon. Site No. EFA-1	Permit Requirement						Report (Max.)	mg/L		Monthly	Grab
Phosphorus, Total (as P)	Sample Measurement										
PARM Code 00665 A Mon. Site No. EFA-1	Permit Requirement						Report (Max.)	mg/L	-	Monthly	Grab
Flow (Total through facility)	Sample Measurement						,				
PARM Code 50050 S Mon. Site No. FLW-3	Permit Requirement		0.099 (An.Avg.)	MGD						5 Days/Week	Meter
Flow (Total through facility)	Sample Measurement										
PARM Code 50050 T Mon. Site No. FLW-3	Permit Requirement	Report (Mo.Avg.)	Report (Qt.Avg.)	MGD						5 Days/Week	Meter

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY:

Aquarina Beach Community WWTF

MONITORING GROUP NUMBER:

R-001

PERMIT NUMBER: FLA010352-005-DW3P

MONITORING PERIOD To: From: Frequency of Sample Type Quantity or Loading Units Quality or Concentration Units No. Parameter Ex. Analysis Percent Capacity, (TMADF Sample /Permitted Capacity) x 100 Measurement PARM Code 00180 P Monthly Calculated Report percent Permit (Mo.Avg.) Mon. Site No. CAL-1 Requirement BOD, Carbonaceous 5 day, 20C Sample Measurement (Influent) Grab PARM Code 80082 Q Permit Report mg/L Monthly (Max.) Mon. Site No. INF-1 Requirement Solids, Total Suspended (Influent) Sample Measurement Monthly Grab PARM Code 00530 Q Permit Report mg/L (Max.) Mon. Site No. INF-1 Requirement

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, 3319 Maguire Blvd, Suite 232, Orlando, FL 32803-3767

OFFICE:

Central District

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PERMITTEE NAME:	Aquarina Utilities Inc	PERMIT NUMBER:	FLA010352-005-DW3P		
MAILING ADDRESS:	P O Box 308				
	Jensen Beach, Florida 34958	LIMIT:	Final	REPORT FREQUENCY:	Monthly
		CLASS SIZE:	N/A	PROGRAM:	Domestic
FACILITY:	Aquarina Beach Community WWTF	MONITORING GROUP	RMP-Q		
		NUMBER:	-		
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP	Biosolids Quantity		
		DESCRIPTION:			
	Melbourne Beach, FL 32941	RE-SUBMITTED DMR:			
		NO DISCHARGE FROM SITE:			
COUNTY:	Brevard	MONITORING PERIOD			
		From:	To:		

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.		Frequency of Analysis	Sample Type				
Quantity (Transferred)	Sample Measurement															
PARM Code B0007 + Mon. Site No. RMP-1	Permit Requirement			Report (Mo.Total)	ton (d)				 						Monthly	Calculated
Biosolids Quantity (Landfilled)	Sample Measurement															
	Permit Requirement			Report (Mo.Total)	ton (d)		-		:.						Monthly	Calculated
														:	-	
									 					-		
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									-							

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)

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

DAILY SAMPLE RESULTS - PART B

Permit No Monitorin		A010352-005-DV rom:	W3P	To:	TESULIS	Facility: Aqua	rina Beach Comm	unity WWTF	
	BOD, Carbonaceous 5 day, 20C mg/L	Chlorine, Total Residual (For Disinfection) mg/L	Coliform, Fecal #/100mL	Nitrogen, Nitrate, Total (as N) mg/L	Nitrogen, Total mg/L	Phosphorus, Total (as P) mg/L	Solids, Total Suspended mg/L	pH s.u.	Flow (Influent) MGD
Code	80082	50060	74055	00620	00600	00665	00530	00400	50050
Mon. Site	EFA-1	EFA-1	EFA-1	EFA-I	EFA-1	EFA-1	EFA-1	EFA-1	FLW-1
1									
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Total									
Mo. Avg.									
PLANT STA Day Shift Op		Class:	Certificate	No:	Nam	e:			
Evening Shift	t Operator	Class:	Certificate	No:	Nam	e:			
Night Shift O		Class:	Certificate		Nam				
Lead Operato		Class:	Certificate		Nam				

DAILY SAMPLE RESULTS - PART B

Permit Nu Monitorin		LA010352-005-D\ rom:	W3P	То:		Facility: A	quarina Beach Comr	nunity WWTF		
	Flow (R.O.	Flow (Total	BOD,	Solids, Total						
	Concentrate) MGD	MGD	Carbonaceous 5 day, 20C	Suspended (Influent)						
			(Influent)	mg/L					1	
			mg/L					1		
Code	50050	50050	80082	00530						
Mon. Site	FLW-2	FLW-3	INF-1	INF-1						
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PLANT STA Day Shift Op		Class:	Certificate	No:	Nan	ne:				
Evening Shift		Class:	Certificate	No:	Nan	Name:				
Night Shift O		Class:	Certificate	-	Nan					
Lead Operato		Class:	Certificate		Nan					

INSTRUCTIONS FOR COMPLETING THE WASTEWATER DISCHARGE MONITORING REPORT

Read these instructions 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 DMR shall not be submitted before the end of the monitoring period.

The DMR 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 D 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.	
LS	Lost sample.	
MNR	Monitoring not required this period.	

CODE	DESCRIPTION/INSTRUCTIONS	
NOD	No discharge from/to site.	
OPS	Operations were shutdown so no sample could be taken.	
OTH	Other. Please enter an explanation of why monitoring data were not available.	
SEF	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:

- Results greater than or equal to the PQL 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 permit 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 effluent limit, 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 effluent limitation.

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:

Resubmitted DMR: Check this box if this DMR is being re-submitted because there was information missing from or information that needed correction on a previously submitted DMR. The information that is being revised should be clearly noted on the re-submitted DMR (e.g. highlight, circle, etc.)

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, check 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 maximum, 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 explain any exceedances, any upset or by-pass events, or other items which require explanation. If more space is needed, reference all attachments in this area.

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 or 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.

To calculate the monthly average, add each reported value to get a total. For flow, divide this total by the number of days in the month. For all other parameters, divide the total by the number of observations.

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, etc.) 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. airlift, bucket/bailer, 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 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.

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 (MGD).

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 gauging station described in the permit.

Actual Stream Dilution Ratio: To calculate 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.

CBOD₅: Enter the average CBOD₅ 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 monthly rainfall during the average rainfall year and the cumulative rainfall for the average rainfall year. The cumulative rainfall for the average rainfall year is the amount of rain, in inches, which fell during the average rainfall year from January through the month 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.

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 or 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.

To calculate the monthly average, add each reported value to get a total. For flow, divide this total by the number of days in the month. For all other parameters, divide the total by the number of observations.

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, etc.) 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. airlift, bucket/bailer, 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 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.

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 (MGD).

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 gauging 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.

CBOD₅: Enter the average CBOD₅ 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 monthly rainfall during the average rainfall year and the cumulative rainfall for the average rainfall year. The cumulative rainfall for the average rainfall year is the amount of rain, in inches, which fell during the average rainfall year from January through the month 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.

INSTRUCTIONS FOR COMPLETING THE WASTEWATER DISCHARGE MONITORING REPORT

Read these instructions 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 DMR shall not be submitted before the end of the monitoring period.

The DMR 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 D 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.
LS	Lost sample.
MNR	Monitoring not required this period.

CODE	DESCRIPTION/INSTRUCTIONS
NOD	No discharge from/to site.
OPS	Operations were shutdown so no sample could be taken.
OTH	Other. Please enter an explanation of why monitoring data were not available.
SEF	Sampling equipment failure.
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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 equal to the PQL 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 permit 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 effluent limit, 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 effluent limitation.

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:

Resubmitted DMR: Check this box if this DMR is being re-submitted because there was information missing from or information that needed correction on a previously submitted DMR. The information that is being revised should be clearly noted on the re-submitted DMR (e.g. highlight, circle, etc.)

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, check 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 maximum, 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 explain any exceedances, any upset or by-pass events, or other items which require explanation. If more space is needed, reference all attachments in this area.

DAILY SAMPLE RESULTS - PART B

Permit Nu Monitorin		_A010352-005-DV rom:	W3P	Го:		Facility: Aqua	arina Beach Comm	nunity WWTF	
	Flow (R.O. Concentrate) MGD	Flow (Total through facility) MGD	BOD, Carbonaceous 5 day, 20C (Influent) mg/L	Solids, Total Suspended (Influent) mg/L					
Code	50050	50050	80082	00530					
Mon. Site	FLW-2	FLW-3	INF-1	INF-1					
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4									
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	-74								
Total									
Mo. Avg.									
PLANT STA Day Shift Op		Class:	Certificate	No:	Nan	ne:			
Evening Shif	t Operator	Class:	Certificate	No:	Nan	ne:			
Night Shift C		Class:	Certificate	No:	Nan	ne:			
Lead Operato		Class:	Certificate		Nan				

DAILY SAMPLE RESULTS - PART B

Permit Ni Monitorii	Permit Number: FLA010352-005-DW3P Facility: Aquarina Beach Community WWTF Monitoring Period From: To:								
	BOD, Carbonaceous 5 day, 20C mg/L	Chlorine, Total Residual (For Disinfection) mg/L	Coliform, Fecal #/100mL	Nitrogen, Nitrate, Total (as N) mg/L	Nitrogen, Total mg/L	Phosphorus, Total (as P) mg/L	Solids, Total Suspended mg/L	pH s.u.	Flow (Influent) MGD
Code Mon, Site	80082 EFA-1	50060 EFA-1	74055 EFA-1	00620 EFA-1	00600 EFA-1	00665 EFA-1	00530 EFA-1	00400 EFA-1	50050 FLW-1
1	EIA	LI IV-I	LINI	CITT	LI II I	Di i i	2777	21.11	1
2									
3				1					
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21				- · · · · · · · · · · · · · · · · · · ·			\"\"		
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29									
30		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
31									
Total									
Mo. Avg.									
PLANT STA Day Shift Op		Class:	Certificate	: No:	Nam	ne:			
Evening Shif	t Operator	Class:	Certificate	No:	Nam	ne:		400	
Night Shift C	Operator	Class:	Certificate	No:	Nam	ne:			
Lead Operato	or	Class:	Certificate	: No:	Nam	ne:			

			DEPARTMENT	OF ENVIRONM	ENTAL PR	OTECTION DISCI	HARGE MON	NITORING REPORT	PART A			
When Completed mail this	s report	to: Department	of Environmental Pr	otection, 3319 Mag	uire Blvd, St	ite 232, Orlando, FL	32803-3767					
PERMITTEE NAME: MAILING ADDRESS:	Aquari P O Bo	na Utilities Inc			PERMIT NUMBER:			FLA010352-005-DW3P				
Whitehit of Appleads.	Jensen Beach, Florida 34958				LIMIT: CLASS SI	ZE:		Final REPORT FREQUENCY N/A PROGRAM:			Monthly Domestic	
FACILITY: Aquarina Beach Community WWTF LOCATION: 235 Aquarina Boulevard Melbourne Beach, FL 32941				MONITORING GROUP NUMBER: RMP-Q MONITORING GROUP DESCRIPTION: Biosolids Quantity RE-SUBMITTED DMR:								
COUNTY: OFFICE:	Brevar Centra	d I District				IARGE FROM SITE RING PERIOD	From:		To:			
Parameter			Quantity o	r Loading	Units	Qı	ality or Conce	entration	Units	No. Ex.	Frequency of Analysis	Sample Type
Biosolids Quantity (Transfe	erred)	Sample Measurement										
PARM Code B0007 + Mon. Site No. RMP-I		Permit Requirement	A Committee of the Comm	Report (Mo.Total)	ton (d)		: 1				Monthly	Calculated
Biosolids Quantity (Landfil	lled)	Sample Measurement										
PARM Code B0008 + Mon. Site No. RMP-1		Permit Requirement		Report (Mo.Total)	ton (d)					-	Monthly	Calculated
	·											
	· · · · · · · · · · · · · · · · · · ·								- 1			
			ł					l				1

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)
			i

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

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY:

Aquarina Beach Community WWTF

MONITORING GROUP

R-001

PERMIT NUMBER: FLA010352-005-DW3P

NUMBER:

MONITORING PERIOD

From:

To:

Parameter		Quantity or Loading Units		Quality or Concentration			Units		Frequency of Analysis	Sample Type	
Percent Capacity, (TMADF /Permitted Capacity) x 100 PARM Code 00180 P Mon. Site No. CAL-1	Sample Measurement Permit Requirement						Report (Mo.Avg.)	percent		Monthly	Calculated
BOD, Carbonaceous 5 day, 20C (Influent) PARM Code 80082 Q	Sample Measurement Permit						Report	mg/L		Monthly	Grab
Mon. Site No. INF-1 Solids, Total Suspended (Influent)	Requirement Sample Measurement						(Max.)				
PARM Code 00530 Q Mon. Site No. INF-1	Permit Requirement					: '.	Report (Max.)	mg/L		Monthly	Grab
											1.0000
							· · · · · · · · · · · · · · · · · · ·				
									-		

DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY:

Aquarina Beach Community WWTF

MONITORING GROUP NUMBER:

R-001

PERMIT NUMBER: FLA010352-005-DW3P

MONITORING PERIOD

To: From:

Parameter	Quantity or Loading Units		Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type		
Solids, Total Suspended	Sample Measurement	4-14-									
PARM Code 00530 A Mon. Site No. EFA-1	Permit Requirement						10.0 (Max.)	mg/L		Monthly	Grab
Coliform, Fecal	Sample Measurement										
PARM Code 74055 Y Mon. Site No. EFA-1	Permit Requirement					200 (An.Avg.)		#/100mL		Monthly	Grab
Coliform, Fecal	Sample Measurement										-
PARM Code 74055 A Mon. Site No. EFA-1	Permit Requirement					200 (Mo.Geo.Mn.)	800 (Max.)	#/100mL		Monthly	Grab
pH	Sample Measurement										
PARM Code 00400 A Mon. Site No. EFA-1	Permit Requirement				6.0 (Min.)		8.5 (Max.)	s.u.		5 Days/Week	Grab
Chlorine, Total Residual (For Disinfection)	Sample Measurement										
PARM Code 50060 A Mon. Site No. EFA-1	Permit Requirement				0.5 (Min.)			mg/L		5 Days/Week	Grab
Nitrogen, Nitrate, Total (as N)	Sample Measurement										
PARM Code 00620 A Mon. Site No. EFA-1	Permit Requirement						12.0 (Max.)	mg/L		Monthly	Grab
Nitrogen, Total	Sample Measurement										
PARM Code 00600 A Mon. Site No. EFA-1	Permit Requirement	<u> </u>					Report (Max.)	mg/L		Monthly	Grab
Phosphorus, Total (as P)	Sample Measurement										
PARM Code 00665 A Mon. Site No. EFA-1	Permit Requirement						Report (Max.)	mg/L		Monthly	Grab
Flow (Total through facility)	Sample Measurement										
PARM Code 50050 S Mon. Site No. FLW-3	Permit Requirement		0.099 (An.Avg.)	MGD			· · · .			5 Days/Week	Meter
Flow (Total through facility)	Sample Measurement									5.5	
PARM Code 50050 T Mon. Site No. FLW-3	Permit Requirement	Report (Mo.Avg.)	Report (Qt.Avg.)	MGD						5 Days/Week	Meter

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail th	is report to: Department of Environmental Protection,	3319 Maguire Blvd, Suite 232, Orlando, FL 32803-3767			
PERMITTEE NAME: MAILING ADDRESS:	Aquarina Utilities Inc P O Box 308	PERMIT NUMBER:	FLA010352-005-DW3P	Expiration Date:	March 23, 2018
	Jensen Beach, Florida 34958	LIMIT: CLASS SIZE:	Final N/A	REPORT FREQUENCY: PROGRAM:	Monthly Domestic
FACILITY:	Aquarina Beach Community WWTF	MONITORING GROUP NUMBER:	R-001		
LOCATION:	235 Aquarina Boulevard	MONITORING GROUP DESCRIPTION:	Drainfields, including Influent		
	Melbourne Beach, FL 32941	RE-SUBMITTED DMR:			
		NO DISCHARGE FROM SITE:			
COLINITY	Brevard	MONITORING PERIOD From:	To		

Parameter	Quantity or L		or Loading Units		Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Flow (Influent)	Sample Measurement										
PARM Code 50050 Y Mon. Site No. FLW-1	Permit Requirement		Report (An.Avg.)	MGD						5 Days/Week	Meter
Flow (Influent)	Sample Measurement										
PARM Code 50050 1 Mon. Site No. FLW-1	Permit Requirement		Report (Mo.Avg.)	MGD						5 Days/Week	Meter
Flow (R.O. Concentrate)	Sample Measurement										
PARM Code 50050 Q Mon. Site No. FLW-2	Permit Requirement		Report (An.Avg.)	MGD						5 Days/Week	Meter
Flow (R.O. Concentrate)	Sample Measurement										
PARM Code 50050 R Mon. Site No. FLW-2	Permit Requirement		Report (Mo.Avg.)	MGD						5 Days/Week	Meter
BOD, Carbonaceous 5 day, 20C	Sample Measurement										
PARM Code 80082 Y Mon. Site No. EFA-1	Permit Requirement					20.0 (An.Avg.)		mg/L		Monthly	Grab
BOD, Carbonaceous 5 day, 20C	Sample Measurement										
PARM 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

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (mm/dd/yyyy)
	/		

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

Central District

OFFICE:



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

JENNIFER CARROLL LT. GOVERNOR

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

HERSCHEL T. VINYARD JR. SECRETARY

RICK SCOTT

GOVERNOR

Sent via email: aquarinautilities@bellsouth.net

In the Matter of an Application for Permit by:

AQUARINA UTILITIES INC KEVIN BURGE P O BOX 308 JENSEN BEACH FL 34958 File Number FLA010352-005-DW3P Brevard County Aquarina Beach Community WWTF

NOTICE OF PERMIT ISSUANCE

Enclosed is Permit Number FLA010352-005 to operate the Aquarina Beach Community WWTF, issued under Chapter 403, Florida Statutes.

Monitoring requirements under this permit are effective on the first day of the second month following the effective date of the permit. Until such time, the permittee shall continue to monitor and report in accordance with previously effective permit requirements, if any.

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, Florida Statutes, within fourteen days of receipt of notice. 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, 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.

Under Rule 62-110.106(4), Florida Administrative Code, a person may request an extension of the time for filing a petition for an administrative hearing. The request must be filed (received by the Clerk) in the Office of General Counsel before the end of the time period for filing a petition for an administrative hearing.

Petitions by the applicant or any of the persons 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), 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. Section 120.60(3), Florida Statutes, however, also allows that 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 or request for an extension of time within fourteen days of receipt of notice shall constitute a waiver of that person's right to request an administrative determination (hearing) under Sections 120.569 and 120.57, 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, Florida Administrative Code.

A petition that disputes the material facts on which the Department's action is based must contain the following information, as indicated in Rule 28-106.201, Florida Administrative Code:

- (a) The name and address of each agency affected and each agency's file or identification number, if known:
- (b) The name, address, and telephone number of the petitioner; the name, address, and telephone number of the petitioner's representative, if any, which shall be the address for service purposes during the course of the proceeding; and an explanation of how the petitioner's substantial interests will be affected by the determination;
- (c) A statement of when and how the petitioner received notice of the Department's decision;
- (d) A statement of all disputed issues of material fact. If there are none, the petition must so indicate;
- (e) A concise statement of the ultimate facts alleged, including the specific facts the petitioner contends warrant reversal or modification of the Department's proposed action;
- (f) A statement of the specific rules or statutes the petitioner contends require reversal or modification of the Department's proposed action; and
- (g) A statement of the relief sought by the petitioner, stating precisely the action petitioner wishes the Department to take with respect to the Department's proposed action.

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, Florida Statutes, is not available for this proceeding.

This permit action is final and effective on the date filed with the Clerk of the Department unless a petition (or request for an extension of time) is filed in accordance with the above. Upon the timely filing of a petition (or request for an extension of time), this permit will not be effective until further order of the Department.

Any party to the permit has the right to seek judicial review of the permit action under Section 120.68, Florida Statutes, by the filing of a notice of appeal under Rules 9.110 and 9.190, Florida Rules of Appellate Procedure, with the Clerk of the Department in the Office of General Counsel, 3900 Commonwealth Boulevard, Mail Station 35, 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 this permit action 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) 897-4100

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

Tringe of Journey January

Clerk

Date

DJ/scc/cs/ply

Enclosures: Permit and DMR

Copies furnished to:
Compliance Section (via email)
Groundwater Section (via email)
Ivy Mark Cadenhead, P.E. (via email: mark_cadenhead@bellsouth.net)

CERTIFICATE OF SERVICE

This is to certify that this NOTICE OF PERMIT ISSUANCE and all copies were mailed before the close of business on January 17, 2013 to the listed persons, by _______.

SERVICES SOLD REPORT

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 01/26/2015 - 02/24/2015

AQUARINA UTILITIES INC.

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	RESIDENTIAL: 0						
	Totals:		258	714260	\$0.00	\$0.00	\$0.00
	RESIDENTIAL: 5/8&3/4						
	Totals:		268	742700	\$10,225.21	\$0.00	\$10,225.21
	IRRIGATION: NON-POTABLE						
	Totals:		113	7476770	\$5,831.86	\$0.00	\$5,831.86
	MISC WATER: 1						
	Totals:		3	23360	\$306.05	\$0.00	\$306.05
	MISC WATER: 0						
	Totals:		11	49250	\$0.00	\$0.00	\$0.00
	MISC WATER: 5/8&3/4						
	Totals:		11	49760	\$556.60	\$0.00	\$556.60
	MULTI-FAMILY: 0						
	Totals:		6	419600	\$0.00	\$0.00	\$0.00

Page: 1

Irrigation Meters (I'll check on this later)

5/8 x 3/4 ~85

2" ~23

3" 3
(St. Andrews)

4" 1 (Golf Course Turf) Flow Meter

Current 2015

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 01/26/2015 - 02/24/2015

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	MULTI-FAMILY: 2						
	Totals:		6	419600	\$3,835.86	\$0.00	\$3,835.86
	MISC WATER: 2						
	Totals:		2	12700	\$394.81	\$0.00	\$394.81
	IRRIGATION: 0						
	Totals:		10	727150	\$0.00	\$0.00	\$0.00
	COMMERCIAL: 1						
	Totals:		1	3980	\$75.56	\$0.00	\$75.56
	COMMERCIAL: 0						
	Totals:		6	28410	\$0.00	\$0.00	\$0.00
	RESIDENTIAL: 1						
	Totals:		1	1320	\$57.07	\$0.00	\$57.07
	COMMERCIAL: 5/8&3/4						

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 01/26/2015 - 02/24/2015

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	Totals:		9	38500	\$415.74	\$0.00	\$415.74
	Grand Totals			10707360	\$21,698.76	\$0.00	\$21,698.76
	Grand Total Sewer Usage			0			

SERVICES SOLD REPORT

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 01/26/2015 - 02/24/2015

AQUARINA UTILITIES INC.

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	RESIDENTIAL: 5/8&3/4WW						
	Totals:		268	742700	\$9,359.29	\$0.00	\$9,359.29
	MISC WATER: 1WW RES						
	Totals:		3	23360	\$277.73	\$0.00	\$277.73
	MULTI-FAMILY: 2WW	·					
	Totals:		6	419600	\$3,478.30	\$0.00	\$3,478.30
	MISC WATER: 2WW						
	Totals:		2	12700	\$426.95	\$0.00	\$426.95
	MISC WATER: GS5/8X3/4WW	1					
	Totals:		6	13190	\$208.75	\$0.00	\$208.75
	COMMERCIAL: 1WW RES						
	Totals:		1	3980	\$74.34	\$0.00	\$74.34
	RESIDENTIAL: 1WW RES						
	Totals:		1	1320	\$61.60	\$0.00	\$61.60

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 01/26/2015 - 02/24/2015

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	COMMERCIAL: GS5/8X3/4WW						
	Totals:		6	25760	\$253.13	\$0.00	\$253.13
	Grand Totals Grand Total Sewer Usage			0 25760	\$14,140.09	\$0.00	\$14,140.09

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 01/26/2015 - 02/24/2015

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	FLAT RATE SEWER RESIDENT!	AL:					
	Totals:		23	0	\$797.87	\$0.00	\$797.87
				0	6707.07	#0.00	\$707.07
	Grand Totals			0	\$797.87	\$0.00	\$797.87
	Grand Total Sewer Usage			0			

End of year 2014

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2014 - 12/22/2014

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	RESIDENTIAL: 0						
	Totals:		255	465090	\$0.00	\$0.00	\$0.00
	RESIDENTIAL: 5/8&3/4						
	Totals:		264	490270	\$8,453.11	\$0.00	\$8,453.11
	FLAT RATE SEWER RESIDE	ENTIAL:					
	Totals:		20	0	\$0.00	\$0.00	\$0.00
	IRRIGATION: 0						
	Totals:		103	5252950	\$0.00	\$0.00	\$0.00
	IRRIGATION: NON-POTABLE						
	Totals:		111	8496471	\$6,627.19	\$0.00	\$6,627.19
	MISC WATER: 0						
	Totals:		. 16	69750	\$0.00	\$0.00	\$0.00
	MISC WATER: 1						
	Totals:		3	16620	\$259.21	\$0.00	\$259.21

End of Year 2014

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2014 - 12/22/2014

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	MISC WATER: 5/8&3/4						
	Totals:		11	41930	\$502.17	\$0.00	\$502.17
	MULTI-FAMILY: 2						
	Totals:		6	298100	\$2,991.42	\$0.00	\$2,991.42
	MULTI-FAMILY: 0						
	Totals:		6	298100	\$0.00	\$0.00	\$0.00
	MISC WATER: 2			-			
	Totals:		2	11200	\$384.38	\$0.00	\$384.38
	COMMERCIAL: 1						
	Totals:		1	4420	\$78.62	\$0.00	\$78.62
	COMMERCIAL: 0						
	Totals:		9	13830	\$0.00	\$0.00	\$0.00
	RESIDENTIAL: 1		•				

Endolyear 2014

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2014 - 12/22/2014

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	Totals:		. 1	520	\$51.51	\$0.00	\$51.51
	COMMERCIAL: 5/8&3/4	•					
	Totals:		10	10960	\$262.67	\$0.00	\$262.67
	Grand Totals Grand Total Sewer Usage			15470211 0	\$19,610.28	\$0.00	\$19,610.28

Endofyear 2014

SERVICES SOLD REPORT

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2014 - 12/22/2014

AQUARINA UTILITIES INC.

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	RESIDENTIAL: 5/8&3/4WW						
	Totals:		264	490270	\$8,165.44	\$0.00	\$8,165.44
	MISC WATER: 1WW RES						
	Totals:		3	16620	\$245.45	\$0.00	\$245.45
	MULTI-FAMILY: 2WW						
	Totals:		6	298100	\$2,778.46	\$0.00	\$2,778.46
	MISC WATER: 2WW						
	Totals:		2	11200	\$418.31	\$0.00	\$418.31
	MISC WATER: GS5/8X3/4WW						
	Totals:		6	8060	\$179.20	\$0.00	\$179.20
	COMMERCIAL: 1WW RES						•
	Totals:		1	4420	\$76.45	\$0.00	\$76.45
	RESIDENTIAL: 1WW RES						
	Totals:		1	520	\$57.77	\$0.00	\$57.77

Endofyear 2014

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2014 - 12/22/2014

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	COMMERCIAL: GS5/8X3/4WW						
	Totals:		6	9330	\$180.63	\$0.00	\$180.63
	COMMERCIAL: 5/8&3/4WW						
	Totals:		1	80	\$22.51	\$0.00	\$22.51
	Grand Totals Grand Total Sewer Usage			0 80	\$12,124.22	\$0.00	\$12,124.22

EndoGyear 2014

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2014 - 12/22/2014

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	FLAT RATE SEWER RESIDENT	IAL:					
	Totals:		23	0	\$797.87	\$0.00	\$797.87
	Grand Totals			0	\$797.87	\$0.00	\$797.87
	Grand Total Sewer Usage			0			

SERVICES SOLD REPORT

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2013 - 12/23/2013

AQUARINA UTILITIES INC.

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	RESIDENTIAL: 0						
	Totals:		252	517430	\$0.00	\$0.00	\$0.00
	RESIDENTIAL: 5/8&3/	/4					
	Totals:		261	543170	\$8,612.45	\$0.00	\$8,612.45
	FLAT RATE SEWER	RESIDENTIAL:					
	Totals:		19	0	\$0.00	\$0.00	\$0.00
	IRRIGATION: 0						
	Totals:		75	3254170	\$0.00	\$0.00	\$0.00
	IRRIGATION: NON-PO	OTABLE					
	Totals:		101	10833526	\$8,233.45	\$0.00	\$8,233.45
	MISC WATER: 0						
	Totals:		10	40950	\$0.00	\$0.00	\$0.00
	MISC WATER: 1						
	Totals:		3	29210	\$342.75	\$0.00	\$342.75

Page: 1

SERVICES SOLD REPORT

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2013 - 12/23/2013

AQUARINA UTILITIES INC.

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	MISC WATER: 5/8&3/4						
	Totals:		10	49880	\$532.17	\$0.00	\$532.17
	MISC WATER: NON-PO	TABLE					
	Totals:		. 1	1910	\$1.45	\$0.00	\$1.45
	MULTI-FAMILY: 0						
	Totals:		4	200300	\$0.00	\$0.00	\$0.00
	MULTI-FAMILY: 2						
	Totals:		6	266900	\$2,742.96	\$0.00	\$2,742.96
	MISC WATER: 2						
	Totals:		2	10300	\$373.88	\$0.00	\$373.88
	COMMERCIAL: 0						
	Totals:		7	10820	\$0.00	\$0.00	\$0.00
	COMMERCIAL: 1						

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2013 - 12/23/2013

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	Totals:		1	5420	\$84.60	\$0.00	\$84.60
	RESIDENTIAL: 1						
	Totals:		1	40	\$47.63	\$0.00	\$47.63
	COMMERCIAL: 5/8&3/4						
	Totals:		6	5400	\$150.80	\$0.00	\$150.80
	Grand Totals Grand Total Sewer Usage			15769426 0	\$21,122.14	\$0.00	\$21,122.14

SERVICES SOLD REPORT

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2013 - 12/23/2013

AQUARINA UTILITIES INC.

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	RESIDENTIAL: 5/8&3/4WW			·			
	Totals:		261	543170	\$8,101.02	\$0.00	\$8,101.02
	MISC WATER: 1WW						
	Totals:		3	29210	\$331.31	\$0.00	\$331.31
	MULTI-FAMILY: 2WW						
	Totals:		6	266900	\$2,577.00	\$0.00	\$2,577.00
	MISC WATER: 2WW						
	Totals:		2	10300	\$409.81	\$0.00	\$409.81
	MISC WATER: GS5/8X3/4WW						
	Totals:		2	1000	\$49.61	\$0.00	\$49.61
	MISC WATER: 5/8&3/4WW						
	Totals:		4	5920	\$115.93	\$0.00	\$115.93
	COMMERCIAL: 1WW						
	Totals:		1	5420	\$85.79	\$0.00	\$85.79

Page: 1

SERVICES SOLD REPORT

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2013 - 12/23/2013

AQUARINA UTILITIES INC.

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	RESIDENTIAL: 1WW						
	Totals:		1	40	\$55.07	\$0.00	\$55.07
	COMMERCIAL: GS5/8	8X3/4WW					
	Totals:		1	360	\$24.01	\$0.00	\$24.01
	COMMERCIAL: 5/8&3	3/4WW					
	Totals:		1	830	\$25.89	\$0.00	\$25.89
	Grand Totals Grand Total Sewer Us	sage		0 830	\$11,775.44	\$0.00	\$11,775.44

Beginninged Year 2014

SERVICES SOLD REPORT

AQUARINA UTILITIES INC.

DATE: 03/17/2015 AUTHOR: AQUAH77 CRITERIA: 11/25/2013 - 12/23/2013

Acct#	Name	Service Location	Count	Usage	Fee	Tax	Total
	FLAT RATE SEWER RE	SIDENTIAL:					
	Totals:		20	0	\$688.20	\$0.00	\$688.20
	Grand Totals Grand Total Sewer Usage	3		0 0	\$688.20	\$0.00	\$688.20

Aquarina Utilities, Inc. Proforma items 2015 Staff-Assisted Rate Case Docket No. 150010-WS

Site	ltem	Account Number	Issue Relevence	Problem	Solution	Regulatory Manadate
WWTP	(2) Air Compressors		WWQ	exceded useful life/ not working	replace	М
WWTP	sand filters		S	no nanurans, rusteu & unstable, saftey hazard	handrails	М
WWTP	Blower		R	upgrade blowers to engr. Recommended size	Purchase new blower(s) & motors.	E
WTP	first aid kits, breathing apparatus, hearing protection, etc.		S	corroded, not dependable, other safety equipment missing or out of date.	replace safety equipment	М
WTP/ WWTP	Wiring, for entire plant- including new step-down transformer		R	Wiring not coherent	Wiring needs comperehensive upgrade	E
WTP	R/O Skid		R	Need 2nd, back-up R/O skid	Purchase and install new skid	E
WTP	New Piping for R/O Bldg		DM	Piping leaking	Replace piping	E
WTP/ WWTP	Fencing		С	Fence in poor condition and unsecure.	Replace fencing.	М
wtp/wwtp	Generator		С	Generator exceded useful life/ not dependable.	replace	M
WTP/ WWTP	Lab		С		Need to designate and outfit a water quality lab on site.	М
WTP/ WWTP	GIS/ System Mapping		R		Engage engineering/surveying firm to produce system maps for all three systems.	E
WTP	Irrigation Well		WQ	No irrigation well.	Install irrigation well and connect to system.	E

Comments	2015	2016	2017	Total
replacement parts or service. One is inoperable and the other barely operable.	Х			\$20,000
dangerously insecure	Χ			\$25,000
DEP requires 3 blowers, one is currently barely operable and needs to be replaced. Another is too small to supply the plant.		Х		\$45,000
Condition of current shower unacceptable. Need hearing protection station for plants, new first aid kits, and other safety items.		Х		\$4,500
plant, but an upgrade is necessary to pull all electrical aspects of plant together with proper electrical distribution to all elements to prevent service outages		X		\$110,000
replaced. Require new backup to make this replacement possible to ensure continuation of service.			Х	\$250,000
efficient flow, improve ease of maintenance, and stop leaking.	Х			\$5,000
new fencing. DEP requires that plant be secured by good fencing.		Х		\$30,000
environmental contamination hazard to wells. It is very dificult and expensive to service and cannot be properly maintained because parts are too difficult to find for it. Want to replace it with a portable propane generator and a new auto-switch-over			>	
system. vve nave the equipment to outht a lab, but			Х	\$65,000
do not have a designated lab space with proper cabinetry, sinks, plumbing, etc.		Х		\$45,000
Current plans for system are incomplete and inaccurate and cannot meet the demands of Sunshine 811 or any planning or repair job. Important for all aspects of utility maintenance and planning.		Х		\$50,000
to supply irrigation needs. Need irrigation well to meet water demands of community in summer months- as we had issues last summer with insufficient supply. Also, we find we are over-working our potable wellsto prevent damage to wells, allow maintenance and prevent outages, an irrigation well is necessary.			X	\$50,000

PO Box 60095, Fort Myers, FL 33906 Office hours 8am-4pm Dispatch (888) 909-5947

Ph: (239) 931-6700 - Fax: (239) 931-6703

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Date	Invoice #
2/19/2014	28155

Bill To	
Aquarina Utilities, Inc. PO Box 308 Jensen Beach, FL 34958	

Ship To	
Aquarina Development 235 Hammock Shore Dr Melbourne, FL 32951 Brevard	

Те	rms	Due Date	S PO No.	SO No.	PO	PO No.		Account #
Net 3	0 days	3/22/2014		28266				103411
Qty	U/M	Item	HM, Description			Unit Price	Site	Amount
118	gal	6800	RQ, UN1791, Hypochlori by Volume, 1 GL = 9.8 Ll		1 IBC, (13%	1.40	5-L	165.20
1	Ea	90100	Delivery Fee			15.00		15.00
, and a stamp of the same			Date 2/20	2014 GK# 1346 5666:56	9		en Norse	

Subtotal Sales Tax (6.0%)		Invoice Total	Payments	Balance Due	
\$180.20	\$0.00	\$180.20	\$0.00	\$180.20	

PO Box 60095, Fort Myers, FL 33906 Office hours 8am-4pm Dispatch (888) 909-5947

Ph: (239) 931-6700 - Fax: (239) 931-6703

ľ)	V	O	C	e	
 						_

Date	Invoice #
2/12/2014	27859

Bill To	
Aquarina Utilities, Inc. PO Box 308 Jensen Beach, FL 34958	

Ship To	
Aquarina Development	
235 Hammock Shore Dr	
Melbourne, FL 32951	
Brevard	

Те	erms	Due Date	S PO No.	SO No.	РО	No.	A	Account #
Net 3	0 days	3/15/2014		29099				103411
Qty	U/M	Item	HM, Description			Unit Price	Site	Amount
2	Ea	2520	RQ, UN1017, Chlorine, 2 Hazard Zone B, Marine P	.3 (5.1, 8), Poison-Inh ollutant, (150 LB Cyli	alation inder)	120.00	5-L	240.00
1	Ea	1605	Spectraguard, 5 GL Antisc	calant, Class 85, 40 Ll	В	123.92	5-L	123.92Т
1	Ea	90100	Delivery Fee	Delivery Fee				15.00
			WWTP-2520 WTP-160)5				
								·
		ا المسلم الما الما الما الما الما الما ا						

Subtotal	Sales Tax (6.0%)	Invoice Total	Payments	Balance Due
\$378.92	\$7.44	\$386.36	\$0.00	\$386.36

PO Box 60095, Fort Myers, FL 33906 Office hours 8am-4pm Dispatch (888) 909-5947

	-	_	_			
Ph: ((239)	931-6	5700 -	Fax:	(239)	931-6703

Date	Invoice #
4/9/2014	29977

Bill To	Ship To
Aquarina Utilities, Inc. PO Box 308 Jensen Beach, FL 34958	Aquarina Development 235 Hammock Shore Dr Melbourne, FL 32951 Brevard

Due Date	S PO No.	SO No.	PO	No.	A	ccount#
5/9/2014		31384				103411
Item	HM, Description			Unit Price	Site	Amount
00			1 IBC, (13%	1.40	5 - L	110.60
05	Spectraguard, 5 GL Antisc	calant, Class 85, 40 LI	В	123.92	5-L	123.92T
100	Delivery Fee			15.00		15.00
	WTP 79	Pd 4/15	37/2014 37/2014			*
	5/9/2014 Item	5/9/2014 Item HM, Description RQ, UN1791, Hypochlorid by Volume, 1 GL = 9.8 LH Spectraguard, 5 GL Antisc Delivery Fee WTP	5/9/2014 Item HM, Description RQ, UN1791, Hypochlorite Solution, 8, PGIII, by Volume, 1 GL = 9.8 LB) Spectraguard, 5 GL Antiscalant, Class 85, 40 LI Delivery Fee WTP 79	Spectraguard, 5 GL Antiscalant, Class 85, 40 LB Delivery Fee WTP 79	5/9/2014 31384 Item HM, Description Unit Price 00 RQ, UN1791, Hypochlorite Solution, 8, PGIII, 1 IBC, (13% by Volume, 1 GL = 9.8 LB) 1.40 05 Spectraguard, 5 GL Antiscalant, Class 85, 40 LB 123.92 100 Delivery Fee 15.00 WTP The control of the price of the p	Signature Site Si

Subtotal	Sales Tax (6.0%)	Invoice Total	Payments	Balance Due
\$249.52	\$7.44	\$256.96	\$0.00	\$256.96

PO Box 60095, Fort Myers, FL 33906 Office hours 8am-4pm Dispatch (888) 909-5947 Ph: (239) 931-6700 - Fax: (239) 931-6703

ate	Invoice #

Date	Invoice #
6/4/2014	32268

Bill To	
Aquarina Utilities, Inc. PO Box 308 Jensen Beach, FL 34958	

Ship To	
Aquarina Development 235 Hammock Shore Dr Melbourne, FL 32951 Brevard	

Те	erms	Due Date	S PO No.	SO No.	PO	No.	A	ccount #
Ne	et 30	7/4/2014		33778				103411
Qty	U/M	Item	HM, Description			Unit Price	Site	Amount
63	gal	6800	RQ, UN1791, Hypochlori by Volume, 1 GL = 9.8 LI		1 IBC, (13%	1.40	5-L	88.20
1	Ea	1605	Spectraguard, 5 GL Antisc	Spectraguard, 5 GL Antiscalant, Class 85, 40 LB		123.92	5-L	123.927
1	Ea	90100	Delivery Fee	Delivery Fee		15.00		15.00
			WTP 63		7			
			Date 6 2014	139 \$ 90.23 234.56				and the

Subtotal	Sales Tax (6.0%)	Invoice Total	Payments	Balance Due
\$227.12	\$7.44	\$234.56	\$0.00	\$234.56

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Ph: (239) 931-6700 - Fax: (239) 931-6703

Date	Invoice #
7/2/2014	33548

Bill To	Ship To
Aquarina Utilities, Inc. PO Box 308 Jensen Beach, FL 34958	Aquarina Development 235 Hammock Shore Dr Melbourne, FL 32951 Brevard

Du	e Date	S PO No.	SO No.	PO	No.	A	ccount #
8/3	1/2014		34975				103411
1 Ite	em	HM, Description			Unit Price	Site	Amount
6800				1 IBC, (13%	1.40	5-L	183.40
2520					120.00	5 - L	240.00
90100		Delivery Fee			15.00		15.00
***************************************		WTP WWTP-2520 131					
		12/2014					
-	8/ M It 6800 2520	6800 2520	8/1/2014	8/1/2014 Marine HM, Description	8/1/2014 1 Item HM, Description RQ, UN1791, Hypochlorite Solution, 8, PGIII, 1 IBC, (13% by Volume, 1 GL = 9.8 LB) RQ, UN1017, Chlorine, 2.3 (5.1, 8), Poison-Inhalation Hazard Zone B, Marine Pollutant, (150 LB Cylinder) Delivery Fee WTP WWTP-2520 131	8/1/2014 34975	8/1/2014 34975 1 Item

Subtotal	Sales Tax (6.0%)	Invoice Total	Payments	Balance Due
\$438.40	\$0.00	\$438.40	\$0.00	\$438.40

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Ph: (239) 931-6700 - Fax: (239) 931-6703

Invoice

Date	Invoice #
9/17/2014	36775

Bill To	
Aquarina Utilities, Inc. PO Box 308 Jensen Beach, FL 34958	

Ship To
Aquarina Development 235 Hammock Shore Dr Melbourne, FL 32951 Brevard

Te	rms	Due Date	S PO No.	SO No.	РО	No.	A	ccount #
Net 30 10/17/2014		10/17/2014		38319				103411
Qty	U/M	Item	HM, Description			Unit Price	Site	Amount
46	gal	6800	RQ, UN1791, Hypochlori by Volume, 1 GL = 9.8 L		1 IBC, (13%	1.40	5-L	64.40
1	Ea	1605	Spectraguard, 5 GL Antis	calant, Class 85, 40 Ll	В	123.92	5-L	123.921
1	Ea	90100	Delivery Fee			15.00		15.00
			WTP 46					

Subtotal	Sales Tax (6.0%)	Invoice Total Payments Balance		Balance Due			
\$203.32	\$7.44	\$210.76	\$0.00	\$210.76			

PO Box 60095, Fort Myers, FL 33906 Office hours 8am-4pm Dispatch (888) 909-5947

Ph: (239) 931-6700 - Fax: (239) 931-6703

Date	Invoice #
10/22/2014	38190

Bill To	
Aquarina Utilities, Inc. PO Box 308 Jensen Beach, FL 34958	2 N E

Ship To	
Aquarina Development 235 Hammock Shore Dr Melbourne, FL 32951 Brevard	

Te	erms	Due Date	S PO No.	SO No.	РО	No.	А	ccount #
Net 30 11/21/2014		11/21/2014		39653			1	03411
Qty	U/M	Item	HM, Description			Unit Price	Site	Amount
37	gal	6800	RQ, UN1791, Hypochlori by Volume, 1 GL = 9.8 Ll		1 IBC, (13%	1.40	5-L	51.80
3	Ea	2520	RQ, UN1017, Chlorine, 2 Hazard Zone B, Marine P			120.00	5-L	0.00 360.00
1	Ea	90100	Delivery Fee	, ,	ŕ	15.00		0.00 15.00 0.00
			WTP 37	10/30	12014 260 260 260 260			0.00

Subtotal	Subtotal Sales Tax (6.0%)		Payments	Balance Due	
\$426.80	\$0.00	\$426.80	\$0.00	\$426.80	

PO Box 60095, Fort Myers, FL 33906

Office hours 8am-4pm

Ph: (239) 931-6700 - Fax: (239) 931-6703

Date	Invoice #
11/19/2014	39227

Bill To	
Aquarina Utilities, Inc. PO Box 308 Jensen Beach, FL 34958	

Ship To
Aquarina Development 235 Hammock Shore Dr Melbourne, FL 32951
Brevard

Те	rms	Due Date	S PO No.	SO No.	POI	No.	A	ccount #
Net 30 12/19/2014		12/19/2014		40834				103411
Qty	U/M	Item	HM, Description			Unit Price	Site	Amount
46	gal	6800	RQ, UN1791, Hypochlori by Volume, 1 GL = 9.8 Ll	te Solution, 8, PGIII, B)	1 IBC, (13%	1.40	5-L	64.40
1	Ea	90100	Delivery Fee			15.00		15.0 0.0
			WTP 46	QQ Z	1901 ^U			0.0
	. 25	- 22- 20- 1		11/2	(U, ?)			
				/.	*			

Subtotal	Sales Tax (6.0%)	Invoice Total	Payments	Balance Due
\$79.40	\$0.00	\$79.40	\$0.00	\$79.40

PO Box 60095, Fort Myers, FL 33906 Office hours 8am-4pm Ph: (239) 931-6700 - Fax: (239) 931-6703

Date	Invoice #
12/24/2014	40569

Bill To	
Aquarina Utilities, Inc. PO Box 308 Jensen Beach, FL 34958	

Ship To
Aquarina Development 235 Hammock Shore Dr
Melbourne, FL 32951 Brevard

Te	rms	Due Date	S PO No.	SO No.	РО	No.	A	ccount #
Ne	t 30	1/23/2015		42025			1	103411
Qty	U/M	Item	HM, Description			Unit Price	Site	Amount
58	gal	6800		RQ, UN1791, Hypochlorite Solution, 8, PGIII, 1 IBC, (13% by Volume, 1 GL = 9.8 LB)		1.40	5-L	81.20 0.00
1	Ea	1605	Spectraguard, 5 GL Antis	calant, Class 85, 40 Ll	В	123.92	5 - L	123.92T 0.00
1	Ea	90100	Delivery Fee WTP 58	Pd 20	15.5h	15.00		15.00 0.00 0.00
				**				

Subtotal	Sales Tax	Invoice Total	Payments	Balance Due
\$220.12	\$7.44	\$227.56	\$0.00	\$227.56



The Perfect People For A Perfect Pool

Text PINCH 👜 to 41411 to opt in for our mobile special offers!

Pinch A Penny 039 1116 North Federal Highway Stuart, FL 34994 Phone: 772.692.0025

Sales Receipt

Transaction #:

243337

Account #:

7723348750

Date: 2/6/2014

lime: 12:14:01 PM Register #: 1

Cashier: MiKE BILL TO:

HOLLY BURGE

1tem	Description	Amount
00000018	GAL SODIUM HYPOCHLURITE 2 JUG @ \$4.72	\$9.43
00520072	2.5 GAL P.A.P STACKABLE Discount code: 71 Return code: 01 -3 @ \$2.50	(\$7.50)

Sub Total	\$1.93
Sales Tax	\$0.12
Total	\$2.05
CASh Tendered	\$5.05
Change CASH	\$3.00

12 TO GO FOR FREE REFILL COUPON



Thank you for shopping Pinch A Penny 039 We hope you'll come back soon!



4150 NW Federal Highway Jensen Beach, FL (772) 692-7833 Gen.Mar. Jeff Thorne

Club 107 Reg: 56 Trans: 6461 Cashier: 606 01/08/14 02:52pm

***	MEMBERSHIP MEMBERSHIP	ID. 1074	11592354	***
***			ON 08/	

20779900000 WE CHEHP MEN 40000028439 EP ORANGE 3.79 N FBR ONE PRIN 9.59 N 1600041287

7318741242 HTH SUPER 3" 179.98 T

2 8 89.99

**** SUBTOTAL 197.35 FL STATE TAX 6% 10.80

**** TOTAL 208.15

**********2925 **AUTH 23507Z**

MasterCard

CHANGE

208:15

TOTAL NUMBER OF ITEMS SOLD =

Thank you BJ's Member. o greinight

Rewards Earned as of 01/07/14

Thank you Bu's Member.

Thank You for Shopping at BJ's

25-17-**建筑**10-38

The Membership that Pays You Back Upgrade to a BJ's Rewards bensh and earn 2% Payback on most ale In-Club and BJs .com Purchases

Details at the Member Services Desk or Visit BJs.com/rewards

HID THE RESIDENCE FROM A MESSAGE THE WAS ASSETTED A Shop BJs.com for Savings on thousands of great products! Don't miss out on the emants with Special Offer: Sign up at Bus com.

Tell us how we're doing do as The effection about alletter.



4150 NW Federal Highway Jensen Beach, FL (772) 692-7833 Gen Mgr. Jeff Thorne

Club:107 Reg:57 Trans:8048 Cashier:607 03/18/14 12:02pm

	713924E	PROPERTY AND A CONTROL OF
**********	******	*******
*** MEMBERSH	IP ID. 107415923	54 ***
*** MEMBERSH	IP EXPIRES ON	08/14 ***

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7341016301	ARD HAM RL32	
7218074924	PIZZA 12CT	9.69 N
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5 @ 11.99	The second secon	
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OTAL NUMBER OF TIEMS SOLD =

By being a BJ's MEMBER
I JUST SAVED: \$46.64

MEMBER Savings: \$46.64

Rewards Earned as of 03/17/14 = \$34

My Yearly Savings @ 03/17/14 \$1.051.80

Thank you for Shopping at BJ's

Ball Till to the Ball December .

Refund and Membership Renewal Pulicies



The Perfect People For A Perfect Pool

Text PINCH is to 41411 to opt in for our mobile special offers!

Pinch A Penny 039 1116 North Federal Highway Stuart, FL 34994 Phone: 772.692,0025

Transaction #:

246565

Account #:

Date: 4/7/2014

7723348750

Time: 3:51:53 PM

Cashier: MIKE

Register #: 1

BILL TO:

HULLY BURGE

ltem	Description	Amount
00000018	GAL SODIUM HYPOCHLORITE Savings 10\$4.73=\$4.73.	\$9.43
	Discount	(\$4.71)
00910372	2 JUG @ \$2.36 ALL IN ONE ALGAECIDE 1/ Savings 10102=\$4.30:PQC	\$42.99
	Discount	(\$4.30)
PUC1404003	10% Select Suncoast Che	\$0.00
PUR14001	ONE FREE CHLORINE REFIL	\$0.00
	:	

Sub Total	\$43.41
Sales Tax	\$2.60
Total	\$46.01

VISA fendered Card: XXXXXXXXXXXXXXXX6909

\$46.01

Auth: 04588B

Change Due

\$0.00

You saved \$9.01!

9 TO GO - FREE 2.5 GAL COUPON

7723348750

Thank you for shopping Pinch A Penny 039 We hope you'll come back soon!