FILED DEC 08, 2015 DOCUMENT NO. 07773-15 FPSC - COMMISSION CLERK

State of Florida



Public Service Commission

CAPITAL CIRCLE OFFICE CENTER • 2540 SHUMARD OAK BOULEVARD TALLAHASSEE, FLORIDA 32399-0850

-M-E-M-O-R-A-N-D-U-M-

DATE:

December 8, 2015

TO:

Carlotta S. Stauffer, Commission Clerk, Office of Commission Clerk

FROM:

Penelope D. Buys, Engineering Specialist III, Division of Engineering Po

RE:

Docket No. 150181-WU – Application for staff-assisted rate case in Duval County

by Neighborhood Utilities, Inc.

Please place the following documents in the docket file. These documents are answer to staff's first data request.

Penny Buys

From:

Larry O'Steen <wlarryo@hotmail.com>

Sent:

Tuesday, December 08, 2015 3:16 PM

To:

Penny Buys

Subject:
Attachments:

150181 #1 , #2 #2 purchased power 12082015.pdf; USW CONTRACT 10072015.pdf; Test year MORs

11232015.pdf

#1 none

#2 attached JEA bills

#3 Still waiting for info from USWATER

#4 Still waiting for info from USWATER

#5 USW contract

#7 MORs

#8 metered water sales

#10 no additions

Larry O'Steen Neighborhood Utilities. Inc.

Penny Buys

From: Sent: Larry O'Steen <wlarryo@hotmail.com> Tuesday, December 08, 2015 3:22 PM

To:

Penny Buys

Subject:

150181 #12, #13,#16

Attachments:

Assets 12082015.pdf; Customers 12082015.pdf; FDEP JAN 2014 survey 12082015.pdf

Larry O'Steen Neighborhood Utilities, Inc.



21 West Church Street, Jacksonville, FL 32202-3139 Phone: 904.665.6000 ◆ Fax: 904.665.7990 ◆ Internet: jea.com

Page 1 of 1

Customer Name: NEIGHBORHOOD UTIL INC

Account #: 9527944200

Cycle: 05

Bill Date: 07/31/14

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 06/29/14-07/30/14 Reading Date: 07/30/14

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	31	66271	Regular	1	2952 kwh
05037357	31	37.76	Regular	1	38 kw
Customer C	harge			\$	9.25
Energy Cha	rge (\$0.0	6111 per k	Wh)		180.40
Fuel Cost					128.70
Environmen	ntal Charg	je			1.83
Fuel Credit					-61.87
City of Jack	sonville l	Franchise Fo	ee		7.75
Gross Rece	ipts Tax	10			6.82
Public Serv	ice Tax			:×	22.11
Florida Stat	e Sales T			21.70	

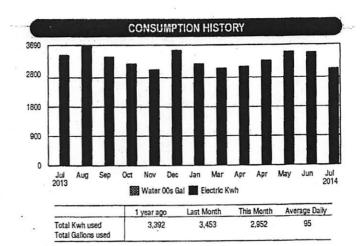
TOTAL CURRENT ELECTRIC CHARGES	とはこのできる。これでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、
TOTAL CONTINUE OF CASE OF CONTINUE CONT	
以表示是是"10位"的15 F7 5 F 6 F 7 2 F 6 F 7 2 F 6 F 7 2 F 6 F 7 2 F 7 2 F 7 2 F 7 2 F 7 2 F 7 2 F 7 2 F 7 2 F 7 2 F 7	
AND DESIRED THE REPORT OF THE PROPERTY OF THE	

\$113.62 of Fuel Cost Is Tax Exempt

TOTAL NEW CHARGES \$ 316.69

Please pay \$316.69 by 08/22/14 to avoid 1.5% late payment

Programmable thermostats are perfect for small businesses with set hours of operation. Chart your start/finish times for a week to help you pick the best smart thermostat for your needs.



A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

Prévious Balance	Paymant(s) Received	Balance Belgre New Charges	New Charges	Please Pay	WE
\$451.62	-\$451.62	\$0.00	\$316.69	\$316.69	YUU

WE APPRECIATE YOUR BUSINESS

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



Add \$______to my monthly bill: \$______for Neighbor to Neighbor and/or \$______ for the Prosperity Scholarship Fund. I will notify JEA when I no longer wish to contribute.

Check here for telephone/mail address correction and fill in on reverse side.

Acct#: 952794420			Please pay by 08/22		
Previous Balance	Payment(s) Received	Balance Belate New Charges	New Charges	Please Pay	TOTAL AMOUNT PAID
\$451.62	-\$451.62	\$0.00	\$316.69	\$316.69	

թերիլուկյունիցիներներ կեսկարկիրին կիր

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065 ** JEA **
PO BOX 45047
JACKSONVILLE FL 32232-5047

A



Account #: 9527944200

Cycle: 05

Bill Date: 09/30/14

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 08/28/14-09/29/14 Reading Date: 09/29/14

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	32	73375	Regular	1	3607 kwh
05037357	32	15.49	Regular	1	15 kw
Customer C	harge			\$	9.25
Energy Cha	rge (\$0.0	6111 per k	Wh)		220.42
Fuel Cost					157.26
Environmer	ntal Char	3 e		•	2.24
City of Jack	sonville i	Franchise Fo	86		11.68
Gross Rece	ipts Tax	•			10.28
Public Servi	•				27.23
Florida State	e Sales T	ax			32.69

TOTAL CURRENT ELECTRIC CHARGES \$138.83 of Fuel Cost Is Tax Exempt

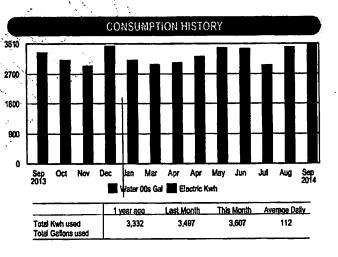
OTHER ACTIVITIES

Late Payment Charge

6.86 \$

Please pay \$934.95 by 10/13/14. If you have any questions, please call 665-6250.

Hire a contractor to inspect your duct system. Sealing duct leaks will result in substantial energy savings.



A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

	e previous Belender	Paymento Received	Balance Belore New Charges	West Charges	- Stempty	WE	APPRE IR BUSI
1	\$457.04	\$0.00	\$457.04	\$477.91	\$934.95	100	ופטם חי

ECIATE INESS

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



to my monthly bill: \$__ _for Neighbor to Neighbor and/or \$__ _ for the Prosperity Scholarship Fund. I will notify JEA when I no longer wish to contribute.

Check here for telephone/mail address correction and fill in on reverse side.

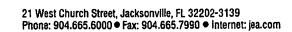
Acet#: 952794420		: 09/30/14		34.95 by 10/13/14	
Pholicus Balerge	Paymente Received	Ballabea Boloid day Changes	Hem Charges) - ¡Piesse Pay	TOTAL AMOUNT PAID
\$457.04	\$0.00	\$457.04	\$477.91	\$934.95	

յլնիվիլնուրմանիցըոխնորհենակիլհենվիլըությունիկիկիկիլիիուլի

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065 ** JEA ** PO BOX 45047 JACKSONVILLE FL

32232-5047

198



Page 2 of 2

JEA

Customer Name: NEIGHBORHOOD UTIL INC

Account #: 9527944200

Cycle: 05

Bill Date: 09/30/14



Account #: 9527944200

Cycle: 05

Bill Date: 10/29/14

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 09/29/14-10/28/14 Reading Date: 10/28/14

		,		, , , , , , , , , , , , , , , , , , ,	10/20/11
Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	29	76647	Regular	1	3272 kwh
05037357	29	16.85	Regular	1	17 kw
Customer C	harge	-		\$	9.25
Energy Cha	rge (\$0.0	6111 per k	Wh)		199.95
Fuel Cost			•		142.66
Environmer	ntal Charg	ge			2.03
City of Jack	sonville l		10.62		
Gross Receipts Tax				4.	9.35
Public Servi	ice Tax			-7	24.79
Florida State	e Sales T	ax			29.73

TOTAL CURRENT ELECTRIC DHARGES \$ 42

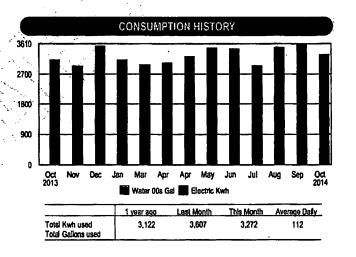
\$125.94 of Fuel Cost Is Tax Exempt



Please pay \$428.33 by 11/20/14 to avoid 1.5% late payment

fee

Hire a contractor to inspect your duct system. Sealing duct leaks will result in substantial energy savings.



A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

Provincia del la	(Psymemist Received)	Batance Belgie New Charges -\$0.05	New Charges \$428.38	Flease Pay \$428.33	WE APPRECIATE YOUR BUSINESS
PLEASE DETACH AND	RETURN PAYMENT STUB	BELOW WITH TOTAL DUE II	N ENVELOPE PROVIDED.	Addition	al information on reverse side.—>
JEA.		\$to my monthly hbor and/or \$ for . I will notify JEA when I n			Check here for telephone/mail address correction and fill in on reverse side.

Acet#: 952794420			Please pay by 11/20/		
Revious Balance	Printed Heraled	Balanco Berore Haw Charges	New Charges) Phase Pay	TOTAL AMOUNT PAID
\$934.95	-\$935.00	-\$0.05	\$428.38	\$428.33	

որոնդիկիկիրում իրիկրդիկիկիկիկիկիկիկիկինում և բոլուկիկիկինում

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065 ** JEA **
PO BOX 45047
JACKSONVILLE FL

32232-5047

37



Account #: 9527944200

Cycle: 05

Bill Date: 12/01/14

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 10/28/14-11/30/14 Reading Date: 11/30/14

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	33	80348	Regular	1	3701 kwh
05037357	33	15.58	Regular	1	16 kw
Customer C	harge			\$	9.25
Energy Cha	rge (\$0.0)6111 per k	Wh)		226.17
Fuel Cost					161.36
Environmen	ntal Charg	ge			2.29
City of Jack	sonville l	Franchise Fe	9 e		11.97
Gross Rece	ipts Tax			.*	10,54
Public Servi				٠.	27.91
Florida State		ax			33.52

TOTAL CURRENT ELECTRIC CHARGES \$ 483.01

\$142.45 of Fuel Cost Is Tax Exempt

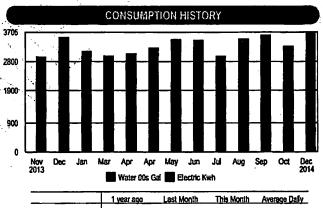
TOTAL NEW CHARGES\$ 483.01



Please pay \$483.01 by 12/23/14 to avoid 1.5% late payment

fee.

Hire a contractor to inspect your duct system. Sealing duct leaks will result in substantial energy savings.



	1 year ago	Last Month	This Month	Average Daily
Total Kwh used Total Gallons used	2,939	3,272	3,701	112

A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

\$428.33	aymen(e) Received. B -\$428.33	Campa Bolpre Wow Charges \$0.00	Wev Courses. \$483.01	Please Pay \$483.01	WE APPRECIATE YOUR BUSINESS
PLEASE DETACH AND RET	TURN PAYMENT STUB BI	ELOW WITH TOTAL DUE IN	N ENVELOPE PROVIDED.	Addition	nal information on reverse side.
JEA.			bill: \$for Neighl the Prosperity Scholars o longer wish to contrib		Check here for telephone/mail addres correction and fill in on reverse side.
Acets: 0527044200	PIU Para 1	0/04/4/	Biones new by 12/22/5	AAn awald 4 ER/ lat	

Acct#: 952794420			Please pay by 12/23/		, ,
Provious Belance	Payments) Received	Batance Relors day Charges	New Unarges	¿ / Phoase Pay	TOTAL AMOUNT PAID.
\$428.33	-\$428.33	\$0.00	\$483.01	\$483.01	·

|| ¹|| ¹

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065 ** JEA ** PO BOX 45047

JACKSONVILLE FL 32232-5047

A



Account #: 9527944200

Cycle: 05

Bill Date: 12/31/14

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 11/30/14-12/30/14 Reading Date: 12/30/14

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	30	84043	Regular	1	3695 kwh
05037357	30	15.68	Regular	1	16 kw
Customer C	harge			\$	9.25
Energy Cha	rge (\$0.0	6111 per k	Wh)		225.80
Fuel Cost					161.10 2.29
Environmen	ital Charg]e			
City of Jack	sonville f	ranchise Fo	e		11.95
Gross Receipts Tax				<	10,52
Public Servi	ce Tax				27.87
Florida State	e Sales T	ax			33.47

TOTAL CURRENT ELECTRIC CHARGES

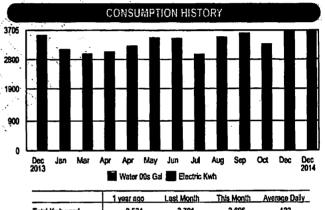
\$142.22 of Fuel Cost Is Tax Exempt

TOTAL NEW CHARGES 482.25



Please pay \$482.25 by 01/22/15 to avoid 1.5% late payment

Hire a contractor to inspect your duct system. Sealing duct leaks will result in substantial energy savings.



	1 year ago	Last Month	This Month	Average Daily
Total Kwh used Total Gallons used	3,534	3,701	3,695	123

A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

Prestous Balance	(Payment(s) Received:	Balance Beleve New Charges	New Charges	officant Fey	WE APPRECIATE YOUR BUSINESS
\$483.01	-\$483.01	\$0.00	\$482.25	\$482.25	TUUN BUSINESS

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



___to my monthly bill: \$_____for Neighbor to Neighbor and/or \$_____ for the Prosperity Scholarship Fund. I will notify JEA when I no longer wish to contribute.

Check here for telephone/mail address correction and fill in on reverse side.

Acct#: 952794420	•			/15 to avoid 1.5% late payment f	
Rievicia Belense	Payments Reserved	Batance Belorii Alay Charges	New Charges	Please Pay TOYAL AMOU	AT PAID
\$483.01	-\$483.01	\$0.00	\$482.25	\$482.25	

այլություրը արդականակարանի արդականությունը և արդականության արդական արդականության արդական արդական

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065

** JEA **

PO BOX 45047 JACKSONVILLE FL



Account #: 9527944200

Cycle: 05

Bill Date: 02/02/15

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 12/30/14-02/01/15 Reading Date: 02/01/15

				•	
Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	33	87699	Regular	1	3656 kwh
05037357	33	14.26	Regular	1	14 kw
Customer C	harge			\$	9.25
Energy Cha		6111 per k	Wh)		223.42
Fuel Cost	- ,	•	,		159.40
Environmer	ital Char	ge			2.27
City of Jack	sonville i	- Franchise Fo	3 e		11.83
Gross Rece				r.	10,41
Public Servi	-		27.59		
Florida State	e Sales T		33.13		
ATT HEREAL STREET	CONCESSION	n a registración successá	at maisoneyit.	THE OPT OF THE	THE STREET OF THE WAY WELL THE

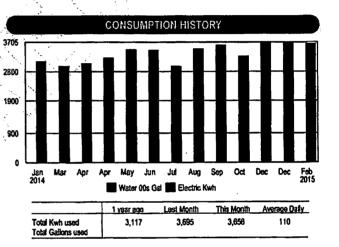
\$140.72 of Fuel Cost Is Tax Exempt

TOTAL NEW CHARGES \$ 477.30



Please pay \$477.30 by 02/24/15 to avoid 1.5% late payment

Replace your old T8 or T12 fluorescent fixtures with new LED technology. Learn more at lea.com/InvestSmart.



A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

Preyfull Belende	Payment of Received.	Balance Belgre New Charges	New Chapter	Please Pay
\$482.25	-\$482.25	\$0.00	\$477.30	\$477.30

WE APPRECIATE YOUR BUSINESS

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



Add \$ _____to my monthly bill: \$_____for Neighbor to Neighbor and/or \$_____ for the Prosperity Scholarship Fund. I will notify JEA when I no longer wish to contribute.

Check here for telephone/mail address correction and fill in on reverse side.

Acet#: 952794420				/15 to avoid 1.5% late payment fee.	
Phylioge Belefice	Payment(s) Received	Balanco Before New Charges	New Charges	Phase Pay TOTAL AMOUNT P	AIQ.
\$482.25	-\$482.25	\$0.00	\$477.30	\$477.30	

իուսլուիվնահուլիգոն||Ա||Միհուլուիլա||Այլուիլեցլիա||Մ|Մ

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065 ** JEA **

PO BOX 45047 JACKSONVILLE FL



Account #: 9527944200

Cycle: 05

Bill Date: 03/03/15

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 02/01/15-03/02/15 Reading Date: 03/02/15

				_	
Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	29	90902	Regular	1	3203 kwh
05037357	29	14.08	Regular	1	14 kw
Customer C	harge			. \$	9.25
Energy Cha	rge (\$0.0	16111 per k	Wh)		195.74
Fuel Cost			•		139.65
Environmen	ntal Char	ge			1.99
City of Jack	sonville l	Franchise Fo	3 e		10.40
Gross Rece		.1	9.15		
Public Servi	•			4.	24.29
Florida State		ax			29.11

TOTAL CURRENT ELECTRIC CHARGES

\$123.28 of Fuel Cost Is Tax Exempt

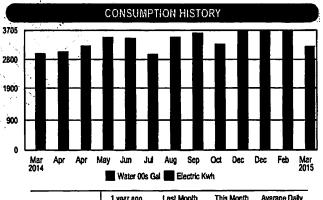
OTHER ACTIVITIES

Late Payment Charge

7.16

Please pay \$904.04 by 03/16/15. If you have any questions, please call 665-6250.

Burn calories not electricity at work. Encourage employees to take the stairs.



	1 year ago	Last Month	This Month	Average Daily
Total Kwh used Total Gallons used	2,974	3,656	3,203	110

A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

\$477.30	\$0.00	\$477.30	\$426.74	\$904.04
Previous Balance:	Payment(a) Received	Balanco Belore New Charges	Mew Charges	Please Pay:

\$

WE APPRECIATE YOUR BUSINESS

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



Add \$_____to my monthly bill: \$_____for Neighbor to Neighbor and/or \$_____ for the Prosperity Scholarship Fund. I will notify JEA when I no longer wish to contribute.

Check here for telephone/mail address correction and fill in on reverse side.

Acet#: 952794420		: 03/03/15		14.04 by 03/16/15	
RIPHODE BALLINGS	Paymentle Received	Botence Belgie flaw Charges	New Charges	Please Pay	TOTAL AMOUNT PAID
\$477.30	\$0.00	\$477.30	\$426.74	\$904.04	

րգլ||-||լԱուլել||_|լիհեմ|ուննով|լեկլ||_|լիելոներնով|_|լիկլ

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065 ** JEA **
PO BOX 45047
JACKSONVILLE FL 32232-5047



21 West Church Street, Jacksonville, FL 32202-3139 Phone: 904.665.6000 ● Fax: 904.665.7990 ● Internet: jea.com

Page 2 of 2

Customer Name: NEIGHBORHOOD UTIL INC

Account #: 9527944200

Cycle: 05

Bill Date: 03/03/15

TOTAL NEW CHARGES \$

426.74



Account #: 9527944200

Cycle: 05

Bill Date: 04/01/15

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 03/02/15-03/31/15 Reading Date: 03/31/15

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	29	94412	Regular	1	3510 kwh
05037357	29	18.77	Regular	1	19 kw
Customer C	harge			\$	9.25
Energy Cha	rge (\$0.0	6111 per k	Wh)		214.50
Fuel Cost					153.04
Environmen	ital Charg	je			2.18
City of Jack	sonville f	ranchise Fo	e		11.37
Gross Rece	ipts Tax	•			10,01
Public Servi	ce Tax		26.53		
Florida State	e Sales T	ax			31.83

TOTAL CHARENT ELECTRIC CHARGES.

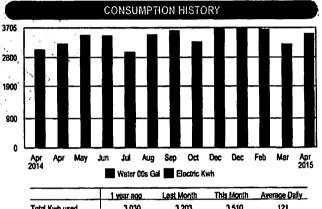
\$135.10 of Fuel Cost Is Tax Exempt

TOTAL NEW CHARGES 458.71



Please pay \$458.71 by 04/23/15 to avoid 1.5% late payment

Programmable thermostats are perfect for businesses with set hours of operation. Chart your start/finish times for a week to help you pick the best programmable thermostat for your needs.



	1 year ago	Last Month	This Month	Average Daily
Total Kwh used Total Gallons used	3,030	3,203	3,510	121

A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

Previous Belance 4	ayment(s) Received B	alance Belore New Charges	New Charges	Ploase Pay	WE APPRECIAT	
\$904.04	-\$904.04	\$0.00	\$458.71	\$458.71	YOUR BUSINES	S
PLEASE DETACH AND RET	TURN PAYMENT STUB B	ELOW WITH TOTAL DUE IN	ENVELOPE PROVIDED.	Additio	nal Information on reve	erse side.—>
JEA.		to my monthly b or and/or \$ for t will notify JEA when I no			Check here for tele correction and fill	ephone/mail addres: in on reverse side.
AIII. 0527044200	Bill Bata. C	1/01/15	Place pay by 04/23/	15 to sucid 1 5% is	to novement for]

Acet#: 952794420			Please pay by 04/23/		
Revious Balance	Paymential Received	Balance Beloyd Alby Changes	New Charges	Please Pay	TOTAL AMOUNT PAID
\$904.04	-\$904.04	\$0.00	\$458.71	\$458.71	

լելընկցներիցիլթինանրութականերիկաներերիցիյու

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065

** JEA ** PO BOX 45047

JACKSONVILLE FL 32232-5047



Account #: 9527944200

Cycle: 05

Bill Date: 04/30/15

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 03/31/15-04/29/15 Reading Date: 04/29/15

00.1100 1 0.		101110 07/2	-0/10 11	county bate.	07/23/10
Meter	Days	Current	Reading	Meter	
Number	Billed	Reading	Туре	Constant	Consump.
05037357	29	98163	Regular	1.	3751 kwh
05037357	29	16.74	Regular	1	17 kw
Customer C	harge			\$	9.25
Energy Cha	rge (\$0.0	6111 per k	Wh)		229.22
Fuel Cost					163.55 2.33
Environmer	ital Charg] e			
Fuel Credit					-211.56
City of Jack	sonville f	ranchise Fe	ee	٠.,	5.78
Gross Rece	ipts Tax			45.	5.09
Public Servi	ce Tax		27.08		
Florida State	a Sales T	ax			16.20
CONTRACTOR OF THE PARTY OF THE	CPRESTA PRO	HIZIANEEDI	Winter and	Maria Personal Property	nyeke termiskimusi

TOTAL CURRENT ELECTRIC CHARGES 5 248:94

\$144.38 of Fuel Cost Is Tax Exempt

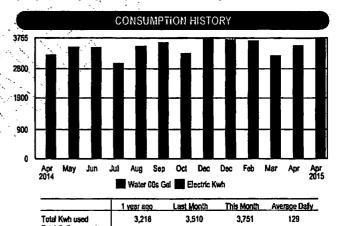
TOTAL NEW CHARGES \$ 246.94



Please pay \$246.94 by 05/22/15 to avoid 1.5% late payment

fee.

Programmable thermostats are perfect for businesses with set hours of operation. Chart your start/finish times for a week to help you pick the best programmable thermostat for your needs.



A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

Previous Belance	Payment(s) Recaised	Bajanco Bejdre Hew Charges	New Charges	Please Pay	
\$458.71	-\$458.71	\$0.00	\$246.94	\$246.94	YOUR BUSINESS
PLEASE DETACH AND RE	TURN PAYMENT STUE	B BELOW WITH TOTAL DUE IN	ENVELOPE PROVIDED.	Addition	nal information on reverse side.
JEA.		\$to my monthly the hoor and/or \$ for the line in the li			Check here for telephone/mail address correction and fill in on reverse side.
Acet#: 9527944200	Bill Date:	04/30/15	Please pay by 05/22/	15 to avoid 1.5% lai	e navment fee.

Accie: 9527944200 Bill Date: 04/30/15 Please pay by 05/22/15 to avoid 1.5% late payment fee.

| Rivings Balance | Physical Received | Balance action than Charges | Physical Received | Balance action than Charges | Physical Received | Physical Rec

ուկիիլիիիլիկիինուսակուսակիրիկիլիավունակի

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065 ** JEA **
PO BOX 45047
JACKSONVILLE FL



Account #: 9527944200

Cycle: 05

Bill Date: 05/29/15

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 04/29/15-05/28/15 Reading Date: 05/28/15

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	29	2425	Regular	1	4262 kwh
05037357	29	17.97	Regular	1	18 kw
Customer C	harge		_	\$	9.25
Energy Chai	rge (\$0.0	6111 per k	Wh)		260.45
Fuel Cost					185.82
Environmen	tal Charg	je			2.64
City of Jacks	sonville f	ranchise Fo	98		13.74
Gross Recei	ipts Tax			Å,	12.10
Public Servi	ce Tax	•	32.00		
Florida State	e Sales T	ax			38.48

TOTAL GURRENT ELECTRIC CHARGES 41 \$ 554.48

\$164.04 of Fuel Cost Is Tax Exempt

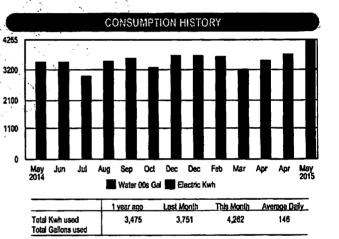
TOTAL NEW CHARGES\$ 554.48



Please pay \$554.48 by 06/22/15 to avoid 1.5% late payment

fee.

JEA is now offering repates for non-road electric equipment. Learn more at lea.com/nre.



A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

Previous Balance	Payment(s) Received:	Halalico Balaro New Charges	(Alex Charges	** Elease Pay	WE APPRECIATE
\$246.94	-\$246.94	\$0.00	\$554.48	\$554.48	YOUR BUSINESS

PLEASE DETACH AND RETURN PAYMENT STUB BELOW WITH TOTAL DUE IN ENVELOPE PROVIDED.

Additional information on reverse side.



Add \$ _____to my monthly bill: \$_____for Neighbor to Neighbor and/or \$_____ for the Prosperity Scholarship Fund. I will notify JEA when I no longer wish to contribute.

Check here for telephone/mail address correction and fill in on reverse side.

Acct#: 952794420			Please pay by 06/22/		_ • •
Providus Balance	Payment(6) Received	Batanica Before Raw Charges	- New Charges	Please Pay	TOTAL AMOUNT PAID
\$246.94	-\$246.94	\$0.00	\$554.48	\$554.48	

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065 ** JEA **
PO BOX 4

PO BOX 45047 JACKSONVILLE FL



Account #: 9527944200

Cycle: 05

Bill Date: 06/30/15

ELECTRIC SERVICE

Billing Rate: General Service

Service Address: 10487 TIMBER CREEK LN

Service Period: 05/28/15-06/29/15 06/29/15 Reading Date:

Meter Number	Days Billed	Current Reading	Reading Type	Meter Constant	Consump.
05037357	32	7464	Regular	1	5039 kwh
05037357	32	17.60	Regular	1	18 kw
Customer C	harge			\$	9.25
Energy Char	rge (\$0.0	6111 per k	Wh)		307.93
Fuel Cost					219.70
Environmen	ital Charg]e			3.12
City of Jack	sonville Î	ranchise Fo	ee		16.20
Gross Rece					14.26
Public Servi	•	٠,	37.65		
Florida State	e Sales T	ax			45.35

TOTAL GURRENT ELECTRIC CHARGES

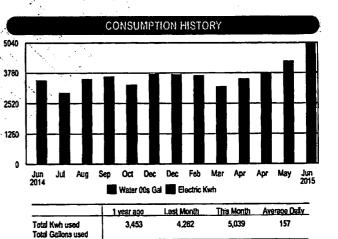
\$193.95 of Fuel Cost is Tax Exempt

\$554.48

653.46 TOTAL NEW CHARGES ...

Please pay \$653.46 by 07/22/15 to ayoid 1.5% late payment

Replace incandescent bulbs in exit signs with LEDs and save about 80 percent on signage operating costs.



A LATE PAYMENT FEE WILL BE ASSESSED TO ALL UNPAID BALANCES

Provious Balance 1	syment(s) Received	Balance Belore New Charges	New Charges	Please Pay	WE APPRECIATE
\$554.48	-\$554.48	\$0.00	\$653.46	\$653.46	YOUR BUSINESS
PLEASE DETACH AND RE	TURN PAYMENT STUB	BELOW WITH TOTAL DUE IN	ENVELOPE PROVIDED.	Addition	al information on reverse side.
JEA.		\$to my monthly t hbor and/or \$ for I. I will notify JEA when I no			Check here for telephone/mail address correction and fill in on reverse side.
Acct#: 9527944200	Bill Date:	06/30/15	Please pay by 07/22/	15 to avoid 1.5% lat	e payment fee.

\$653.46

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\$0.00

NEIGHBORHOOD UTIL INC 4551 SHIRLEY AVE JACKSONVILLE FL 32210-2065

Previous Balance : Paymential Received | Balance Balore dest Charges -\$554.48

> ** JEA ** PO BOX 45047 JACKSONVILLE FL

Please Pay TOTAL AMOUNT PAID

\$653.46



SIGNATI COPY

Water and Wastewater Utility Operations, Maintenance, Engineering, Management

OPERATION SERVICES AGREEMENT

BETWEEN

NEIGHBORHOOD UTILITIES

and

U.S. WATER SERVICES CORPORATION

THIS AGREEMENT is to commence on the _______ day of ______, 2006 between U.S. Water Services Corporation, whose address is 4939 Cross Bayon Blvd., New Port Richey, FL 34632, furthermore referred to as the Contractor, and Neighborhood Utilities - whose address is: 300 W Adams St. Suite 540 Jacksonville, FL 32202 furthermore referred to as Owner.

IN CONSIDERATION of the mutual covenants contained herein and other valuable considerations, the sufficiency of which is hereby acknowledged by both parties regarding the details herein, the parties do hereby promise, covenant and agree as follows.

U.S. Water Services Corporation will provide operation services related to: Neighborhood Utilities Water Treatment Facility water treatment facility - which is owned by Neighborhood Utilities, whose address is: 300 W Adams St. Suite 340 Jacksonville, FL 32202 as follows:

L Operation of Water Treatment Facilities

- (a) Contractor will provide required visits to the Water Facility with a minimum Class "C" certified water treatment plant 6 days per week
- (b) Contractor will maintain accurate and complete records on plant operation and laboratory data as required by the Florida Department of Environmental Protection (FDEP), submit any and all operating report requirements and send copies to Owner. Comractor will prepare monthly reports as required by FDEP.
- (0) Contractor will ensure safe, efficient operations of the plant, and will coordinate inspections of water facility to detect malfunctions.

4949 Cree Bayon Blud. New Fort Bichey, Florida 34692

Phr 727-948-8292 Fax: 727-848-7781 Toll From: 866-753-8292

n's Maier

Water and Wastewater Utility Operations, Maintenance, Engineering, Management

- (d) Regulatory agencies require that the Operational Contractor notify Owner of necessary repairs and if authorized by Owner, at Owner's expense, initiate corrective actions.
- (e) Contractor will perform monthly compliance sampling for required parameters for water quality analysis. Contractor will perform such testing necessary to maintain requirements required by the FDEP.
- (f) Contractor will coordinate with Owner for full compliance with any and all applicable laws, rule, and regulations adopted or proposed by any governmental agency or regulatory body, both state and federal.
- (g) Contractor will coordinate lab activities: establish sampling procedures and test schedules.
- (h) Contractor will perform water field-testing for: chlorine residual, pH, and flow calculations.
- (i) Contractor will coordinate chemical delivery to the Water facility, cost of chemicals to be paid by Owner.
- (j) Contractor will provide meter-reading services as requested by owner for \$485.10 up to 500 meters. Additional meters will require a cost adjustment and a contract revision. This clause will be upheld for one year from the date of signature and will be revisited annually.
- (k) Contractor will perform service work relating to service initiation and termination and respond to various customer service requests as directed by the system owner during the hours of 7:00 am to 4:00 pm. Response time will be within 24 hours of notification from the owner. \$50,00 per hour for 1 to 5 meters, anything over 5 meters will be charged an additional hour. If a turn off is requested between the hours of 4:00 pm and 7:00 am the cost per hour will be \$75.00.
- (1) Contractor will perform after hour service work relating to service initiation and termination and respond to various customer service requests as directed by the system owner after normal business hours or without 24 hours notice.
- (m)Contractor will perform other routine and emergency maintenance services as requested periodically and authorized by the system owner.

II. Payment Schedule

- 1) List item, I (a) \$475.00 monthly, plus sampling cost.
- 2) List item, I (j) at a cost of 97 cents per meter read.
- 3) List item I (k) at a cost of \$10.00 per service request.
- 4) List item I (i) at a cost of \$50,00 for up to 5 locations as long as the 5 locations service request our be completed on the same site visit and within I

4939 Creen Bayon Blad., New Port Richey, Florida 34652

Ph: 727-843-8292 Fax: 727-848-7701 Toll Free: 866-753-8292

hour of onsite labor. Additional labor beyond I hour of site time will be billed in accordance with attachment "A".

- 5) List from I (in), will be billed in accordance with attachment "A".
- 6) Monthly base operations will be billed in a lump sum at the beginning of each month for the services of that month. Anothlary charges or repairs will be billed per occurance. This proposal assumes the prompt payment of all invoices. Any invoices remaining unpaid 30 days after issued, will be assessed interest at an interest rate of 1.5% per month, (18% annual).
- 7) Contractor shall conduct services with the interest of staff and public safety as a primary focus. It is required by the regulatory agencies, that the Owner in a manner that protects all persons associated with operations or use of facility, must maintain the physical plant of water treatment locations. Contractor will advise Owner of any apparent safety concerns, however this contract is not to imply that Contractor is responsible for any repairs or changes needed to ensure safety at the treatment site.

III. Insurance

Contractor will carry and maintain throughout the period of the contract at Contractor's sole expense, Commercial General Liability Insurance and Worker's Compensation.

IV. Duration of Agreement

The stated term of this contract is for one calendar year, and will automatically renew unless otherwise notified by Owner. Contract pricing will adjust yearly during the month of April, at adjusted rates based on annual U.S. Government published CPI (consumer price index). Bither party may cancel or terminate this contract for any reason with a ninety-day (90) written notice. Contractor reserves the right to cancel this agreement without ninety-day (90) written notice if Owner's account becomes thirty-day (30) past due. Any notices of cancellation shall be presented by certified mail to:

Owner Neighborhood Utilities 300 W Adaros St. Suite 540 Jusksonville, FL 34739

Contractor
U.S. Water Services Corporation
4939 Cross Bayon Blvd.
New Port Richay, FL 34652

V. Attorney's Fees

This Agreement may be enforced in any court of competent jurisdiction in Becor County; Florida. The prevailing party in such action shall be entitled to award and reasonable attorney's fees related to litigation. This includes, but is not limited to expenses incurred in any attempt to collect on this contract, interest accumulated, as well as court filing fees.

This proposal, consisting of 3 pages, represents the entire understanding between the Owner and Contractor in respect to the Project and may only be modified in writing and signed by both parties.

5-14-00

Signature & Date

Gary Deremer, President

U.S. Water Services Corporation

Re: Neighborhood Utilities Water Treatment Facility

1/8

PRINT

Of. Neighborhood Utilities

As PASIPANT

Billing Address:

Neighborhood Utilities

300 W Adams St. Suite 540

Jacksonville, FL 32202





ATTACHMENT A

SCHEDULE OF SERVICE FEES. Effective April 1, 2006

6	Principal	\$ 155.00 per hour
2	Director of Engineering Services: (Registered Professional Engineer)	\$ 126.00 per hour
3	Engineer III (Registered Professional Engineer)	\$ 109.89 per hour
4	Engineer ()	\$ 99.42 per bour
:5	Engineer	\$ 78.49 per hour
6	Sr. Environmental Consultant	\$ 117.00 per hour
7	Hydrogeologist (Registered Professional Geologist)	\$ 110.00 per hour
8	Sr. Project Manager	\$ 130.00 per hour
9	Project Manager / Utility, CIP or PSC Filings	\$ 92.07 per hour
10	Fleid Inspector	\$ 77.63 per hour
11	Engineering Technician	\$ 54.16 per bour
12	Cad Operator	\$ 62.35 per hour
13	Instrumentation/Control Technician/Maintenance Supervisor	\$ 64.99 per hour
14:	Pisid Coordinator/Tradesman/Chief Mechanic	3 53.90 per hour
15	Maintenance Technician	\$' 45.50 per hour
16	Weklen/Fabricator	\$ 54.16 per hour
17	Utility Blectrician	\$ 56.34 per hour
18	Certified Cross Connection Control Technician (Backflow Prevention Technician)	\$ 59.57 per hour
19	Water and Wastewater Plant Operator (Certified)	\$ 54.16 per hour
25	Water and Wastewater Plant Operator (Appropriace).	\$ 44.41 per hour
21	Administrative Support	\$ 48.75 per hour
22	Materials and reimbursable expenses will be billed at actual cost plus:	25%
23	Automobile Travel Mileage Reimbursement Associated With Consulting Service	s. \$: 0.42 per mile
24	Disposal Fee for Disposal of Non Hazardous Material and Debris.	\$13.02 per visit
25**	Labor Rates of 1.5 times the regular hourly rate will apply under the following circ "Monday - Friday from 4:00pm to 7:00am and Weekends at All Hours	umstances:
26	Labor Rates of 2.0 times the regular hourly rate will apply on holidays recognized	by US Water.
27	Operations Supplies provided will be billed at actual cost plus 15%.	See Annie Common
ЕQUIPMENT		
28	Confined Space Entry - With Permit and Equipment	\$135,40 perfentry
29	Diephragm Pump Rental	\$ 48.75 periday
30	Submersible Bypass Pump Rental	\$ 54.16 periday
31	Cut Saw Rental	\$ 27.09 per/day
32	Cut Saw Blades	\$ 10.84 each
33	Tapping Machine	\$ 27.09 periday
34	Hammer Dritt	\$ 54.16 per/day
35	Pressure Recorder	\$ 27.09 periday
36	Pressure Washer	\$ 54,16 per/day
37	Pressure Jetter	\$ 81.24 per/day
38	Cutting Torches	\$ 81.24 periday
39	Crane Truck	\$108.42 per/day
****	Fees are subject to change without notice and are updated annually at a minimum.	
END	Invoices may be subject to fuel surcharges.	



Water and Wastewater Utility Operations, Maintenance, Engineering, Management

Fuel Surcharge Adjustment Notice

Beginning with the May 1, 2008 billing cycle US Water Services Corporation has adjusted the fuel surcharge as allowed by the contract. This charge compensates US Water for its expense variations created by the ever-changing price of fuel, which is a very important factor in the mobile service we provide. Our company provides a variety of services, to a variety of clients many of which are billed solely at hourly rates. Many customers are government contracts, and rather than adjusting those hourly rates or continually adjusting all-inclusive contracts, the utility industry and its regulators (as well as many other service industries) have adopted the fuel surcharge approach.

The basis for our charge was established in 2005 after absorbing fluctuations prior to 2005 and after determining such costs were not going to decrease. Fuel costs at the pump have increased sharply over the past 12 months and it does not appear that prices will drop to the level they were 12 or even 24 months ago. In July of 2006 the average price per gallon of gasoline was \$2.95. Since then, the price per gallon has risen to an average of \$3.56 per gallon, an increase of 20%. Many forecasts are predicting gasoline prices of more than \$4.00 per gallon this summer.

Although the price for regular grade gasoline currently ranges from \$3.69 on the east coast to \$3.56 on the west coast, we have selected an index price for this adjustment period of \$3.41. This lower price allows for some fluctuation downward so that our customers need not be concerned about the selected index price should pump prices go down. We are assuming the risk for the next twelve months should gasoline prices continue to increase. On the other hand, should prices decrease and remain below the index price we will be pleased to reduce the fuel surcharge accordingly.

The surcharge is adjusted annually based upon our overall business experience on a per trip basis and we have not adjusted the surcharge since gasoline was \$2.95 per gallon, which was in July of 2006. The monthly charges were previously:

l trip per week	\$9.97/month	and are now adjusted to:	\$11.39/month
2 trips per week	\$19.87/month	and are now adjusted to:	\$22.96/month
3 trips per week —	\$29.98/month	and are now adjusted to:	\$34.46/month
4 trips per week -	\$39.94/month	and are now adjusted to:	\$45.94/month
5 trips per week —	\$49.79/month	and are now adjusted to:	\$57.42/month
6 trips per week —	\$59,67/month	and are now adjusted to:	\$68.42/month
7 trips per week —	\$69.85/month	and are now adjusted to:	\$80.39/month

We trust you will find our approach to not fully adjust to today's market price to be reasonable and fair. We recognize the impact that rising fuel costs are having on every aspect of our lives and businesses and we appreciate your understanding in this matter. At US Water we are striving to provide excellent service at a reasonable cost. We take seriously our responsibility to you, our valued customer.

Sincerely,

David B. Schnitz, Sr.

Sr. Vice President.

FLORIDA

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

I. General Information for the Month/Year of: JUNE 2015				1457
A. Public Water System (PWS) Information				
FWS Name: Neighborhood Utilities-Timbercreek			PWS Identification N	umber: 216-4279
PWS Type: [X] Community [] Non-Transient Non-Commu	unity f T	Transient Non-Commun		
Number of Service Connections at End of Month: 406		Total Population Served		
PWS Owner: Neighborhood Utilities Inc				
Contact Person: Larry O'Steen		Contact Person's Title:	Owner	
Contact Person's Mailing Address: 4551 Shirley Ave		City: Jacksonville	State: FL	Zip Code: 32210
Contact Person's Telephone Number: 904-387-0487		Contact Person's Fax N	umber: 904-387-4761	
Contact Person's E-Mail Address:				
B. Water Treatment Plant Information				
Plant Name: Neighborhood Utilities-Timbercreek WTP			Plant Telephone Num	ber: 904-387-0487
Plant Address: 10400 Timber Creek Ln		City: Jacksonville	State: FL	Zip Code: 32202
Type of Water Treated by Plant: [X] Raw Ground Purcl	hased Finished V	Water		
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1.	58400			
Plant Category (per subsection 62-699.310(4), F.A.C.): IV			tion 62-699.310(4), F.A.C.):	
Licensed Operators Name 12	License Class	License Number	Day(s)/Shift	(s) Worked
Lead/Chief Operator Stephen Green	С	06622	6 days p	er week
Other Operators:				
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DEP Form 62-555.900(3) Effective August 28, 2003 PWS Identification Number: 216-4279

Plant Name:

Neighborhood Utilities

		Month/Year			June-15									
leans of Ad		r-Log Virus	Inactivation/Ren	noval: * Other (Des	criba):		x Free Chlorine		Chlorine D	ioxide		Ozone	Combined	Chlorine
		sidual Maint	ained in Distribu				X Free (Chlorine	157 126-12	Com	bined Chlori	ne (Chloramines)	Ch	lorine Dioxide
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				Carlotte Control		CT Calculations of UV	Does, to Demonstrate Fou	Log Virus in	activation, if Applicable*	35, 31, 1		a mutical and a second	device Length	
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A CAP	Staffed or				Lowest Residual Danielectant		Lowert CT Provided			4	Lowest 1		Lowest Residual Districctant	Repair or Mainten
av of the	operator	Hours Plant	Net Quantity of Finished Water		Concentration (C) Before or at	Disinfectant Contact Time	During Peak Flow	Tenn of		Minimum CT Required, ma-	Dose, inW-	Minimum UV Does Required,	Contomiration at Remote Point in Distribution System	Work that townwest
Month:	Place 'X'	in Operation	Produced, gal	Posk Film Rate, gpd	Flow, mg/L	During Peak Flow, minutes	mg-min/L	Water, CC	pH of Water, if Applicable	nin/L	sec/tan	mW-set/cm²	一种,加州	Out of Operation
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2	x	24	66,000		2.20								1.40	
3:	X	24	90,000		2.10								1.40	
4	x	24	86,000	·	2.30								1.40	
5	x	24	90,000		2.00								1.20	
6	X	24	94,000		2.00								1.20	
7		24	94,000										1.20	
8	X	24	96,000		2.30								1.30	
*9:	х	24	89,000 88,000		2.00								1.20	
10	X	24	82,000		2.40			-					1.20	
12	X	24	86,000		2.30			-					1.30	
13	X X	24	113,500		2.10			-					1.20	
14	Α	24	113,500		2.10								1.20	
15	x	24	108,000		1.80			-					1.00	
16	x	24	97,000		2.10			-					1.20	
17	x	24	138,000		2.30								1.30	
18	x	24	70,000		2.50			_					1,50	
19	x	24	86,000		2.30								1.40	
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	1		138,000											

DRINKING WATER MICROBIAL SO LE COLLECTION & LABORATORY REPORTING FORMAT

© 6801 Southpoint Pkwy. • Jacksonville, Fl. 32216 • 904.363.9350 • Fax 904.363.9354 • E82574
☐ 6815 SW Archer Road • Galnesville, Fl 32608 • 352.377.2349 • Fax 352.395.6639 • E82001
☐ 10200 USA Today Way • Miramar, Fl. 33025 • 954.889,2288 • Fax 964.889.2281 • E82535
☐ 9810 Princess Palm Ave. • Tampa, Fl. 33619 • 813.630.9616 • Fax 813.630.4327 • E84589
☐ 528 S. North Lake Bivd., Ste. 1016 • Altamonte Springs, Fl. 32701 • 407.937.1594 • E53076

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J1505	200	

Date: 4/11/15 Time: 10:58

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C	Advanced Environmental Labo						Analysis Da Sample Acc Sample Pre Disinfectant	te & Time:	Ma:		
Report N	umber: <u>JIS755200</u> sub-conf	tract Lab ID:			_		This Sampk	goes not mee	et the following NEU	AC requiremen	rus:
Analysis ⊠Total (Requested: (check all that apply) Coliform/E. coli	! □Entero	cocci []Coliphage	□н	PÇ	Other:				
Public V	Vater System (PWS) Name: <u>Neighbor</u>	hood Utilit	ies-Timi	bercreek \	MTP		PWS I.D.	216-4279			
PWS Add	dress: 10400 Timber Creek LN					(City: <u>Jackso</u>	onville. FL			
PWS or I	PWS Owner's Phone #: 904-387-0487			F	ax #: .		_				
Collecto	r: Steve Green							04-334-075	<u>i</u>		
⊠ Comm	Supply: (check only one) nunity Water System	Non-commu rivate Well	nity Water	r System ning Pool			ent Non-col	mmunity Wat	er System		
⊠Distrib ☐Cleare	for Sampling: (check all that apply) ution Routine	of sample be	ggered or ing replac	assessment ed) [Boi) □F I Wate	Raw r No	triggered	or assessme	ent) additional [∐Well Surve	у
Sample	Collection Date: 6-10-201	_			•	D	N#: AD-D045	Effective	ve 01/95, Revised 05/2	7/10	
	To be confidented by	collector of sar	nplě						pe completed by lab		
		Sample		Disin-			Analysis M	ethod(s) ³ SN	19223B	SM93	2233
Sample #	Sample Point (Location or Specific Address)	Collection Time	Sample Type ¹	fectant Residual (mg/L)	рH		Non- Coliform	Total Coliform	Fecal E. con Enterococci, or Coliphage	Deta Qualifier ⁴	Lab Sample
1	WELL	12:04	R	N/A				A	A		005
2	2184 Roth bury Dr	12:11	D	1.6				. A	A	<u>-</u>	00-60-
3	11131 Cheaoker Pour Da	12:25	D	1.3			· · · · · ·	Α	A		007
										· ·	
				 		1					
					-						
	of disinfectant residuals for distribution rou Free chlorine or Total chlorine (circle one).	itine & repeat		1- 75 ms/	V. Ur	l	s otherwise	noted, all te	sts are preformed	i in accordan	ice with
Disinfec	tant Residual Analysis Method:			7		NE	LAC stand	ards, and the	results relate on	ly to the sam	ples.
Person	performing disinfectant analysis is (Check entified operator (#	one of below):		Date	BRC	time DEP/0	•	of positive results: tab of positive resul		
	ervised by certified operator (#	•			Date	Rep	oort Issued: _				
	ployed by a certified lab Employed by DEI				Lab	Sig	nature	5-h_	- Portun	<u></u>	
	horized representative of supplier of water				Title	»: _		pag			
INSERT N	NAME AND MAILING ADDRESS				,					DEPIDOH	USE ONLY
OF PERSO	N TO RECEIVE REPORT) r Services						tisfactory			JC. 75011	000 01101
4939 Cros	ss Bayou Bivd.						complete Col peat Sample	lection Informa as Required	itton		
New Port Attn: Robi	Richey, Fla 34652 n Hiagins) C] Re	placement S	amples Requi			
					D	ate l	Reviewed by	DEP/DOH: _			•
					D	EP/	OOH Review	ing Official:			-
				-							
							_		. /		
trainate the cert C = RepostiCheci	içile type for each œutçile collected. Sangle type coding ers; Ö = ClinkthaGon (ro t, R = Rink, N = Entry Point to Clinkthallen, P = Plant Tap, 8 = Special (clissrence	ucho compliment), a. elec).	Rel	inquish By: _	<u>ری</u>	4 <u>L</u>	uc Gn	en	Date: (Time: _	0.58

Received By: 3

Detreed in Plantis Administrative Code Rule 63-160, Table 1
* Compare for community & non-transless non-conversably systems sensing populations up to and locketing 4,000. On not include new or plant exemptes in the ever

FLORIDA

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

Activation Content C			<u> </u>				
PWS Name: Neighborhood Utilities-Timbercreek PWS Identification Number: 216-4279 PWS Type: [X] Community							1457
PWS Type: [X] Community	A.					r	
Number of Service Connections at End of Month: 406 PWS Owner: Neighborhood Utilities Inc Contact Person: Larry O'Steen Contact Person's Mailing Address: 4551 Shirley Ave Contact Person's Title: Owner Contact Person's Telephone Number: 904-387-0487 Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Ticensed Operators Stephen Green Contact Person's Title: Owner City: Jacksonville City: Jacksonville State: FL Zip Code: 32210 City: Jacksonville State: FL Zip Code: 32202 Type of Water Treated by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): C Ticensed Operators Stephen Green C O6622 6 days per week							
PWS Owner: Neighborhood Utilities Inc Contact Person: Larry O'Steen Contact Person's Mailing Address: 4551 Shirley Ave Contact Person's Title: Owner Contact Person's Telephone Number: 904-387-0487 Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Licensed Operators Stephen Green Contact Person's Title: Owner City: Jacksonville State: FL Zip Code: 32210 Contact Person's Fax Number: 904-387-4761 Contact Person's Fax Num			'_ائــــ	Transient Non-Con	nmunity	Consecutive)
Contact Person: Larry O'Steen Contact Person's Mailing Address: 4551 Shirley Ave Contact Person's Mailing Address: 4551 Shirley Ave Contact Person's Telephone Number: 904-387-0487 Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: [X] Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): C Licensed Operators Contact Person's Title: Owner City: Jacksonville State: FL Zip Code: 32210 Contact Person's Fax Number: 904-387-4761 Contact Person's Fax Number: 90		Number of Service Connections at End of Month: 406		Total Population S	Served at E	nd of Month: 1015	
Contact Person's Mailing Address: 4551 Shirley Ave Contact Person's Telephone Number: 904-387-0487 Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: [X] Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): C Discensed Operators Stephen Green C O6622 G days per week C O6622 G days per week C O6622 C O6		PWS Owner: Neighborhood Utilities Inc	}				
Contact Person's Telephone Number: 904-387-0487 Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: [X] Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Licensed Operators Stephen Green C 06622 Contact Person's Fax Number: 904-387-4761 City: Jacksonville Plant Telephone Number: 904-387-0487 Plant Clephone Number: 904-387-0487 Plant Clephone Number: 904-387-0487 Plant Telephone Number: 904-387-0487 Plant Clephone Number: 904-387-0487 Plant Clephone Number: 904-387-0487 Plant Clephone Number: 904-387-0487 Plant Telephone Number: 904-387-0487 Plant Clephone Number: 904-387-0487 Plant Clephone Number: 904-387-0487 Plant Clephone Number: 904-387-0487 Plant Telephone Number: 904-387-0487 Plant Clephone Number: 904-387-0487 Plant Telephone Number: 904-387-0487 Plant Telepho	١	Contact Person: Larry O'Steen		Contact Person's 7	Title: Own	er	
Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Licensed Operators Stephen Green C 06622 6 days per week	ノ	Contact Person's Mailing Address: 4551 Shirley Ave		City: Jacksonville		State: FL	Zip Code: 32210
B. Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Ticensed Operators Stephen Green C 06622 6 days per week		Contact Person's Telephone Number: 904-387-0487	- ;	Contact Person's F	ax Numbe	r: 904-387-4761	
Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln City: Jacksonville State: FL Zip Code: 32202 Type of Water Treated by Plant: [X] Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Licensed Operators Lead/Chief Operators Stephen Green C 06622 6 days per week		Contact Person's E-Mail Address:	i				
Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Licensed Operators Lead/Chief Operators Stephen Green City: Jacksonville State: FL Zip Code: 32202 Plant Class (per subsection 62-699.310(4), F.A.C.): C Licensed Operators C 06622 6 days per week	В.	Water Treatment Plant Information	7				
Type of Water Treated by Plant: [X] Raw Ground		Plant Name: Neighborhood Utilities-Timbercreek WTP				Plant Telephone Num	ber: 904-387-0487
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Licensed Operators Name C 06622 6 days per week		Plant Address: 10400 Timber Creek Ln	:	City: Jacksonville		State: FL	Zip Code: 32202
Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Licensed Operators Lead/Chief Operators Stephen Green C O6622 6 days per week		Type of Water Treated by Plant: [X] Raw Ground Purchased Fin	ished	Water			
Licensed Operators : Name : Eicense Glass: License Number : Day(s)/Shiff(s) Worked : Lead/Chief Operator : Stephen Green C 06622 6 days per week		Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400					
Lead/Chief Operator Stephen Green C 06622 6 days per week		Plant Category (per subsection 62-699.310(4), F.A.C.): IV	:				
		Licensed Operators characters and the Name Andrews License	Pelass	License Number		学注意,Day(s)/Shaft(s):Worked *********
Other Greenfors Other		Lead/Chief Operator Stephen Green C	;	06622		6 days pe	r week
		Other Operators V	•				
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II. Certification by Lead/Chief Operator

, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the nformation provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to ISF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this lant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed ates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS wner can retain them, together with copies of this report, at a convenient location for at least ten years.

Stever Mreco - 6-3-15	Steve Green	C 06622
igniture and Date	Printed or Typed Name	License Number

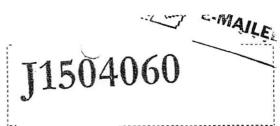
PWS Identification Number: 216-4279

Plant Name: Neighborhood Utilities

III. Daily l)ato far the	Month/Nor	or of		May-15									
Means of A	chieving For		Inactivation/Re	emoval: *	1000,-15		x Free Chloris	16	Chlorine D	Dioxide		Ozone	Combined	Chlorine
Ultraviolet			1 - 41 - 61 - 11	Other (Des				co Chlorine			U CU	ing (Chloramines)		
Type of Dis	intectant Re	Sidual Main	ained in Distrib	unon System:	C'VIDEORORE NO V	71.50	Selvence de la	CO CEIOTING	Geografia Care Care	Con	bined Calor	ine (Caloramines)	Company Research Company Compa	lorine Dioxido
					- 144.61			700		A STATE OF	1.15		Vertical Services	1 L
			is the	Control of the sale		Cresiment of in	Dollar Domina	Four Log Vinta	Addition of the last of the la		10.71	ALC: THE STATE OF T		
-C 140				STATE OF THE PARTY	The Sample of th	Lace State of Color		1		4.2.42	a pilipan	A UV Dode / Chica in		Emergency oc Abronna
34.00	Suntain		P. Carlot		Lowest Residual Descriptions		LONG CT Provide		7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	10 mg	Lowes		Lowest Residue Distributions	Operating Conditions
236	water by		Na Ownavido		Concentration (C) Below or at	Districted Codes That	Below is at Print Cale	nia un	43.0	Minimum CT	Operating UV	Thu n. or	Concentration at Remote	Wort that havings Taki
Moder	A	in Operation	Produced and	Peak Flow Rate, page	Plow, mark	During Polit Flow; miraller		Water	pH of West II Applicable	mid/L	scorem :	nW socker	Post of Assessment Systems	Out of Occasion
4	х	24	81,000		2.30								1.60	
12 T	x	24	92,500		2.10								1.40	
493元的		24	92,500											
1440p	x	24	89,000		2.40		i						1.30	
\$ 5±%	x	24	86,000		2.10				ļ———	ļ			1.20	
÷ 6+4€	x	24	71,000		2.30				ļ	ļ			1.40	
· Ac	x	24	97,000		2.40		<u>-</u>			L			1.70	
Sec. 8	X	24	86,000		2,10		<u> </u>						1.30	
ر 9 د	x	24	107,000		2.00								1.20	
\$10; \·		24	107,000		2 20					-	_		1.20	
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13.4	X	24	65,000		2.30								1.30	···
200140 t	<u>x</u>	24	80,000		2.50			+		-			1.40	
S-159%	×	24	85,000		2.00			+					1.20	
-16 F	÷	24	105,500		2.00								1,20	
17.		24	105,500		2.00		 +						.,	
بر 18:	x	24	88,000		1.80								1.30	
19	×	24	83,000		2.10								1.30	
4-20-48	×	24	84,000		2,30								1.40	
21km	×	24	84,000		2.50								1.50	
22***	X	24	82,000		2.30								1.20	
7.23	×	24	90,500		2,30		•						1.20	
243		24	90,500											
25	х	24	104,000		2.40								1.30	
26,	х	24	102,000		2.30								1.30	
27/5	x	24	96,000		2.00		<u> </u>						1.20	
28	х	24	87,000		2.20								1.30	
29 🖟	×	24	112,000		2.20								1.40	
::30:±	×	24	99,000		2.00								1.20	
ataba.	43 Tes Aug 40	24	99,000			1	· · · · · · · · · · · · · · · · · · ·					J		
Total ()	F 4 . 65		2,803,000											
Average (90,419											
Maximum		- 12 - 14 to	112,000											

DRINKING WATER MICROBIAL SAMPL DLLECTION & LABORATORY REPORTING FORMAT

☐ 6601 Southpoint Pkwy. • Jacksonville, FL 32216 • 904.363.9350 • Fax 904.363.9354 • E82574
 ☐ 6815 SW Archer Road • Galnesville, Fl 32608 • 352.377.2349 • Fax 352.395.6639 • E82001
 ☐ 10200 USA Today Way • Miramar, FL 33025 • 954.889.2288 • Fax 954.889.2281 • E82535
 ☐ 9610 Princess Palm Ave. • Tampar, FL 33619 • 813.630.9616 • Fax 813.630.4327 • E84589
 ☐ 528 S. North Lake Blvd. St. 1016 • Altamorte Springs EL 32701 • 407.037.15504 • F53076



☐ 9610 Pr	ISA Today Way • Miramar, FL 33025 • 954.889 incess Palm Ave. • Tampa, FL 33619 • 813.630 lorth Lake Blvd., Ste. 1016 • Altamonte Springs	0.9616 · Fax 8	13,630,432	7 · E84589						
	Advanced Environmental Labor Laboratoric (State Collaboratoric Capacitati Ca					Analysis Dat Sample Acc Sample Pres Disinfectant	e & Time: eptance Crite servation: [2] C Check: [2] Not	5/7/15		
⊠Total C	Requested: (check all that apply) coliform/E. coli			310 310		Other:				
	ater System (PWS) Name: <u>Neighborh</u>	nood Utiliti	es-Timb	ercreek W	TP	PWS I.D.	216-4279			
	Iress: 10400 Timber Creek LN					City: Jackso	nville, FL			
	WS Owner's Phone #: 904-387-0487				x#:					
	: Steve Green			Co	ollector	s Phone #: 9	04-334-0755	2		
⊠ Comm	Bupply: (check only one) unity Water System □Non-Transient N I Use System □Bottled Water □Pri	Non-commur vate Well	nity Water □Swimm	System [ning Pool [elent Non-cor	nmunity Wat	er System		
⊠Distrib ☐Cleara	for Sampling: (check all that apply) ution Routine Distribution Repeat nce Replacement (also check type o	⊠Raw (trig	gered or a	assessment) ed) ☐Boil	□Ra Water I	w (triggered Notice 🔲 O	or assessme	ent) additional]Well Surve	У
Sample	Collection Date: 5-7-20/1					DCN#: AD-D045	Effection	ve 01/95, Revised 05/27	/10	
	To be completed by c	ollector of san	ple 100	orestellasion.		169320005275745		oe completed by lab	94830) SERVEZA	and the second second
Sample #	Sample Point (Location or Specific Address)	Sample Collection Time	Sample Type ¹	Disin- fectant Residual (mg/L)	рН	Analysis M Non- Coliform	Total Collform	Fecal, E. coli, Enterococci, or	Data Qualifier	Lab Sample
1	WELL	0937	R	N/A	Of Children of Chi	Comonii	A	Coliphage ³	Qualifier	005
- 2	10426 Timbrigarekin		D	1.9	- I		A	A		000
3	2032 Timbrockrek C NOW	0921	D	1-7	- Control Control		A	A		007
				-			 		-	+
Augrage	of distributions and distribution and	d' 8		-			<u> </u>	<u> </u>		
	of disinfectant residuals for distribution rou Free chlorine or Total chlorine (circle one).	rune & repeat		1-8mg/c	Unl	ess otherwise	e noted, all t	ests are preforme	d in accorda	nce with
	ctant Residual Analysis Method:			0	1			e results relate on		
	D Colorimetric Other:							of positive results: _	0.4	
Person	performing disinfectant analysis is (Check entified operator (#	one of below):					y lab of positive resu	lts:	
	pervised by certified operator (#									
Visitation (427)	ployed by a certified lab				Lab :	Signature: _	52		<u>_</u>	
☐ Au	thorized representative of supplier of water				Title			m		
OF PERS	NAME AND MAILING ADDRESS ON TO RECEIVE REPORT] er Services					Satisfactory Incomplete Co		nation	DEP/DOH	USE ONLY
New Por	ess Bayou Blvd. t Richey, Fla 34652					Repeat Sampl Replacement		uired		
Attn: Rot	oin Higgins			1	Da	te Reviewed h	V DEP/DOH-			

1 Indicate the EAMPIR type for each sample collected. Sample type codes are: D * Distribution (routine compliance).
C v Remeal/Chack, R v Rave M v Refer Rolet to Distribution D v Plant Tax S v Section (distance on a 1).

MT=5M0722B & D; MTF=9221B & ECHNUG; MNO/NUG=5M02223B; HPC=BM6215B

Relinquish By:

Ce Da

Time: 10.4/

Received By: Bull Clif

DEP/DOH Reviewing Official:

_Date: <u>5/7/15</u> Time: <u>10:4</u> /

Defined in Florida Administrative Code Rule 62-160, Table 1
Cornolets for community & non-transland non-community violents service constraints on to and including 4 000. Do not include your or when services in the 8



MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

I. General Information for the Month/Year of: April 2015									
A. Public Water System (PWS) Information				1457					
		DMO 11 (C /) 1 1 01 (4000							
PWS Name: Neighborhood Utilities-Timbercreek		PWS Identification Number: 216-4279							
PWS Type: [X] Community Non-Transient Non-Comm	nunity	Transient Non-Community Consecutive							
Number of Service Connections at End of Month: 406		Total Population !	Served at End of Month: 10	15					
PWS Owner: Neighborhood Utilities Inc		, 							
Contact Person: Larry O'Steen		Contact Person's							
Contact Person's Mailing Address: 4551 Shirley Ave		City: Jacksonville							
Contact Person's Telephone Number: 904-387-0487		Contact Person's 1	ax Number: 904-387-4761						
Contact Person's E-Mail Address:									
). Water Treatment Plant Information	:								
Plant Name: Neighborhood Utilities-Timbercreek WTP			Plant Telephon	e Number: 904-387-0487					
Plant Address: 10400 Timber Creek Ln	1	City: Jacksonville	State: FL	Zip Code: 32202					
	hased Finished	Water							
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	158400								
Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per su	bsection 62-699.310(4), F.	A.C.): C					
Licensed Operators Name	License Class	License Number	Tariff in English Day(s)/Shift(s):Worked					
Lead/Chref Operator: Stephen Green	С	06622		days per week					
Other Operators:									
	T i								
	 	<u> </u>							
	 	 							
	1 1								
	 								
	 								
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	+ + +								
		 							
A CONTRACTOR OF THE CONTRACTOR	 		-						
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II. Certification by Lead/Chief Operator



PWS Identification Number: 216-4279

Plant Name: Neighborhood Utilities

		r-Log Virus	Inactivation/Re				x Free Chlonin	•	Chlorine D	ioxide		Ozone	Combine	d Chlorine
Iltraviolet		13114.1-4	ained in Distrib	Other (Des			1	011			1. 1011	(611		11 - D' - 1
ype of Dis	Infectint Res	IGUAL MAIN	ained in Distribi	unon System	State of Arthur Scotter	SALES-AZIVE AT A SALE	A FR	e Chlorine	ASS MALE DE	Com	bined Chlor	DV Dose Minimum UV Dose Required, mW seeking	Lowest Residual Distribution	hlorine Dioxide
		STANDON'S				一系:图像性的	armina a	a diletin			1			Artes or
	200			Was State of the Party		CT Calculations, or U	V Dose, to Demonstrate I	our-Log Virus I	nactivation; if Applicable					
4			Street of			CT Calcu	nations .			Page 19 Ands		UV Dose		Emergency or Abno
	Staffed or				Lowest Residual Disinfectant		Lowes CT Provided		Continue (175)	74	Lovest	King and the second	Lowest Residual Disinfector	Operating Condition
	visited by		Net Quantity of		Contentration (C) Before or at	Disinfectant Contact Time	Before or at Earst Custo	ner		Minimum CT	Operating UV		Concentration at Remota	Work that Involves I
Day of the Month	Place X	in Operation	Produced gal	Peak Flow Rate end	First Customer During Peak Flow me/L	(T) at C Measurement Point During Peak Flow minutes	me min/I	Temp of Water of	oH of Water, If Applicable	Required, mg-	scoom	mW-sec/cm	Point in Distribution System	Out of Operatio
218	x	24	82,000		2.70			2012					1.40	
2	x	24	85,000		2.90		1						1.60	
3.5	х	24	77,000		2.50								1.40	
4	x	24	83,500		2.60								1.50	
5		24	83,500											
6 6	x	24	100,000		2.40								1.30	
7 %	x	24	71,000		2.10		;						1.00	
8	x	24	99,000		2.60		1						1.40	
9	x	24	72,000		2.50		i	- 10					1.40	
10	x	24	84,000		2.30								1.30	
知迹	x	24	84,500		2.40								1.40	
12		24	84,500											
.13	х	24	68,000		2,50		1						1.50	
14	x	24	80,000		2.30								1.30	
15	x	24	74,000		2.50								1.50	
16	x	24	63,000		2.30								1.40	
.17	х	24	70,000		2.50								1.50	
18	х	24	85,500		2.20								1.20	
19		24	85,500											
20	х	24	81,000		2.40								1.04	
21	х	24	70,000		2.30								1.20	
22	x	24	88,000		2.50		1						1.40	
23	х	24	86,000		2.30		-						1.30	
24	х	24	69,000		2.60		1						1.40	
25	x	24	78,000		2.50								1.30	
26		24	78,000											
27	x	24	76,000		2.30								1.20	
28	x	24	83,000		2,40								1.30	
29	x	24	81,000		2.10								1.40	
30	х	24	70,000		2.40								1.50	
31														
	direction of		2,392,000				1							
12 (200 2 Telebra)		2505.802	79,733				1							

JRINKING WATER MICROBIAL MPLE COLLECTION
& LABORATORY REPORTING FORMAT

⊠ 6601 Southpoint Pkwy. • Jacksonville, Fl. 32216 • 904.363.9350 • Fax 904.363.9354 • E82574

☐ 6815 SW Archer Road • Galnesville, Fl. 3608 • 352.377.2349 • Fax 352.395.6639 • E82001

☐ 10200 USA Today Way • Miramar, Fl. 33025 • 954.889.2288 • Fax 954.889.2281 • E82535

☐ 9610 Princess Palm Ave. • Tampa, Fl. 33619 • 813.630.9616 • Fax 813.630.4327 • E84589

☐ 528 S. North Lake Blvd., Ste. 1016 • Altamonte Springs, Fl. 32701 • 407.937.1594 • E53076

1-P. 19:54 - 55:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:44 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 75:45 - 7	- 72
- 13/1	His this Ball Town
Write Project # or Place Project Label Here	
J150312-1	2.50
71303121	į
	- 1

25 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28												
	Advanced Environmental Labo		Analysis I Sample A Sample P Disinfecta	Date & Time:	Orlice Not On Ice	1206	_					
Report N	umber.11503121 Sub-Contr		This Sam	ole does not mee	at the following NELA	C requiremen	ts:					
Analysis	Requested: (check all that apply) Coliform/E. coli			Coliphage	- □HPC	☐ ☐Othe	r:					
	ater System (PWS) Name: Neighborh						216-4279					
	dress: 10400 Timber Creek LN						sonville, FL					
PWS or F	PWS Owner's Phone #: 904-387-0487			F	ax #:							
	r: Steve Green			C	ollector	's Phone #	904-334-075	2				
	Supply: (check only one) unity Water System □Non-Transient I d Use System □Bottled Water □Pri	Non-communivate Well	nity Water	System (□Trans	sient Non-c	ommunity Wat	er System				
⊠Distrib ☐Cleara	for Sampling: (check all that apply) ution Routine	of sample bei	gered or a	assessment)	□Ra Water I	w (triagere	Other:	ent) additional ve 01/95, Revised 05/27]Well Surve	у		
szlátřá karal	To be completed by c	ollector of san	iple Wall	GRANCORONIAN	A PANAMAN	BEAGNOSIS	To	oe completed by lab	(AANNAHADIAA)	(0.0000000000		
i		Sample		Disin-				M9223B				
Sample #	Sample Point (Location or Specific Address)	Collection Time	Sample Type ¹	fectant Residual (mg/L)	рН	Non- Coliform	Total	Fecal, E. coli Enterococci, or Coliphage ³	Data Qualifier ⁴	Lab Sample #		
1	WELL	10:36	R	N/A			A	A		7005		
2	11631 Charker Cour	10:47	D	17	A STATE OF		1 H	A		006		
3_	2270 Chrokeclar TA	10:53	D	1.4			A	A		007		
					1		-					
						#						
	of disinfectant residuals for distribution rous Free chlorine or Total chlorine (circle one).	itine & repeat		255 mx/	Unl	ess otherw	ise noted, all to	ests are preformed	in accordar	nce with		
Disinfe	ctant Residual Analysis Method: D Colorimetric			V	NELAC standards, and the results relate only to the samples. Date and time PWS notified by lab of positive results:							
Person	performing disinfectant analysis is (Check entified operator (#	one of below) :				P/DOH notified by	y lab of positive resul	ts:			
□Sup	pervised by certified operator (#)			Lab Signature:							
	ployed by a certified lab	P or DOH			Lab S	Signature:	700	/ in d	=			
∐ Au	thorized representative of supplier of water				Title:		pa					
	NAME AND MAILING ADDRESS ON TO RECEIVE REPORT]]		Callefactor			DEP/DOH	USE ONLY		
U.S Wate	er Services						Collection Inform	ation				
New Por	ss Bayou Blvd. t Richey, Fla 34652						nples Required nt Samples Requ	ired				
	oin Higgins				1	•				-		
					DE	P/DOH Rev	lewing Official: _			_		
				_	-	1						

1 MF = 8 M92228 & D; MTF = 92218 & ECMUG; MMO/MUG = \$M922238; HPC = 6M92168

Relinquish By: y Received By:

Date: 4/8/15 Time: 12/13 Date: 4-8-15 Time: 12:53

Please circle appropriate selection
Obficed in Plorita Administrative Gode Rule 62-160, Table 1
Complete for community is monitorated non-community systems sending populations up to end including 4,000. Do not include new or plant pumples in the evenence
Occupited for community is monitorated non-community systems sending populations up to end including 4,000. Do not include new or plant pumples in the evenence



MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

1	See page 4 for instructions.	ł							
	General Information for the Month/Year of: MARCH 2015								
Α.	Public Water System (PWS) Information								
	PWS Name: Neighborhood Utilities-Timbercreek	<u>, </u>	PWS Identification Number: 216-4279						
	PWS Type: [X] Community [] Non-Transient Non-Commu	inity i	☐ Transient Non-Community ☐ Consecutive						
	Number of Service Connections at End of Month: 406		Total Population Served at End of Month: 1015						
	PWS Owner: Neighborhood Utilities Inc	i							
	Contact Person: Larry O'Steen		Contact Person's Title: Owner						
,	Contact Person's Mailing Address: 4551 Shirley Ave		City: Jacksonville		State: FL	Zip Code: 32210			
)	Contact Person's Telephone Number: 904-387-0487		Contact Person's	Fax Number: 904-387	-4761				
_	Contact Person's E-Mail Address:								
В.	Water Treatment Plant Information								
	Plant Name: Neighborhood Utilities-Timbercreek WTP				phone Num	ber: 904-387-0487			
	Plant Address: 10400 Timber Creek Ln	-	City: Jacksonville	State: FL		Zip Code: 32202			
		ased Finished	Water	·					
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 15	8400	T2:						
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV	om a construction and the first	Plant Class (per subsection 62-699.310(4), F.A.C.): C						
	Licensed Operators. Name								
	Lead/Chief Operator: Stephen Green	С	06622	r week					
	Other Operators: (a)		<u> </u>						
		i							
									
			 						
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	The state of the s								

II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

	:	
Steve Much 4-215	Steve Green	C 06622
Signature and Date	Printed or Typed Name	License Number

PWS Identification Number: 216-4279

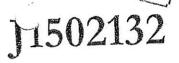
Plant Name:

Neighborhood Utilitites

III. Daily	Data for the	Month/Yes	r of:		March-15		<u>-</u>							
Means of Achieving Four-Log Virus Inactivation/Removal: * x Free Chlorin					e Chlorine Dioxide Ozone				Combined	Chlorine				
Ultraviolet Radiation Other (Describe):														
Type of Disinfectant Residual Maintained in Distribution System: CI Calculations to UV Dos. to Demonstrate Cons. Log Virial Insectivation, if Applicable* Days Frant Staffel or restricted by Operators Hours Find Plant Folial Find Staffel or Provided Find Systems Find Concentration (C) Before or at First Castomer Concentration (C) Before or at First Castomer Dump Peak Flow (Find Systems Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Systems Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Systems Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Systems Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Systems Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Systems Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Systems Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Systems Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before or at First Castomer Dump Peak Flow (Find Concentration (C) Before							Value functions (for use 200)	Charles and the Charles	Commande Self-Self-Self-Self-Self-Self-Self-Self-	ine (Chloramines)	To the professional control by the first the control	lorine Dioxide		
	加热 基				A COLUMN			0					Lowed Residue Disserted	
	10.00					CT Calculations, or UV	Dose, to Demonstrate Fo	ur-Log Virus li	sectivation, if Applicable*					
(2)	200	100	C 700 2 100 100 100 100 100 100 100 100 100	And All the State		CT Calen	ations				CHARLES .	UV Dose		Emergency or Abnorm
	Days Plant			45 45 65 45					医	語語談		A STATE OF		Operating Condition
	visited by	Marie S	Not Quantity of	As not the second	Concentration (C) Before or at	Disinfectant Contact Time	Before or at First Custon	er vive	DOWN THE	Minimum CT	Operating UV		Lowest Residual Dunilectant	Work that involves Tak
Day of the	operator	Hours Plant	Finished Water	distribution of the second	First Cultomer During Peak	(T) at C Measurement Point	During Peak Flow/	Temp. of		Required, mg-	Dose, mW-	Minimum UV Dose Required,	Point in Distribution System.	Water System Compon
Month	CHINE X	24	28,500	Peak Flow Rate, gpd	Flow, mg/L	During Peak Flow, minutes	mg-min/L	Water, °C	pH of Water, if Applicable	min/E-	sco/cm	mW-sec/cm	Post Complete Complete	Out of Operation
2	x	24	67,000		3.00		-	+					1.50	
3 2	×	24	69,000		2.80			-					1.40	
4	X	24	67,000		3.10		-	+					1.60	
-5	x	24	80,000		2.90		- i						1.60	
6.	×	24	56,000		3.00			-					1.70	
7.95	x	24	84,500		2.80			-					1.50	
8		24	84,500		2.00			-					1.50	
9 1	x	24	70,000		3.00			_					1.90	
10	X	24	71,000		2.70								1.50	
11	x	24	68,000		2.40								1.70	
-12	x	24	81,000		2.80								1.60	
13	x	24	68,000		3.00			1					1.70	
14	x	24	83,500		3.00								1.70	
.15		24	83,500											
16	x	24	82,000		2.80								1.60	
17	х	24	84,000		3.00								1.70	
. 18	х	24	84,000		2.70								1.50	
19	х	24	66,000		3,10								1.60	
20	x	24	92,000		3.30		1						1.70	
21	x	24	85,000		3,10		i						1.60	
- 22		24	85,000											
23	х	24	67,000		2.70		1						1.50	
24	x	24	68,000		3.00								1.70	
125	X	24	82,000		3.10								1.80	
26	x	24	65,000		2.90								1.60	
27	x	24	62,000		2.80								1.50	
28.5	x	24	82,000		2.80								1.40	
29		24	82,000					-					1.50	
- 30 +	x	24	85,000		2.70			-					1.50	
31	x	24	85,000		2.00								1.60	
	1000		2,317,500											
	all the same		74,758				1							
aximum	14.22	3000000000000000000000000000000000000	92,000											

DRINKING WATER MICROBIAL SAI E COLLECTION & LABORATORY REPORTING FORMAT

⊠ 6601 Southpoint Pkwy. - Jacksonville, FL 32216 • 904.363.9350 • Fax 904.363.9354 • E82574
 □ 6815 SW Archer Road • Gainesville, FI 32608 • 352.377.2349 • Fax 352.395.6639 • E82001



☐ 9610 Pr	JSA Today Way • Miramar, FL 33025 • 954.88 rincess Palm Ave. • Tampa, FL 33619 • 813.63 North Lake Blvd., Ste. 1016 • Altamonte Spring	9.2288 • Fax 9	954.889,228 813 630 43	81 • E82535 27 • E84589				***************************************		
Advanced Environmental Laboratories, Inc. Report Number: 77502132 Sub-Contract Lab ID:							te & Time: ceptance Criti servation: [] (Check: [] No	3 10-15 3 10-15 pria:1	8:72 1514/ e 0 4°c	ate:
		ract Lab ID:				This Sample	does nonne	et the following NED	(C requirement	
⊠Total C	Requested: (check all that apply) Coliform/E. coli	I □Enterod	cocci 🗀]Coliphage	□нр	C Other:				
	ater System (PWS) Name: <u>Neighbor</u>	hood Utilit	ies-Timl	bercreek V	VTP	PWS I.D.	216-4279			
	dress: 10400 Timber Creek LN					City: Jackson	onville, FL			
	PWS Owner's Phone #: 904-387-0487 r: Steve Green				3x #:			_		
	Supply: (check only one)			C	ollector	r's Phone #: 9	304-334-075	5		
⊠ Comm	unity Water System Mon-Transient Use System Bottled Water Pr	Non-communivate Well	nity Water ∐Swimn	r System ning Pool	□Tran □Othe	sient Non-co	mmunity Wa	ter System		
⊠Distrib ☐Cleara	for Sampling: (check all that apply) ution Routine	⊠Raw (trig	ggered or ing replac	assessment) æd) □Boil	Ra Water	aw (triggered Notice	or assessme	ent) additional [∃Well Surve	:y
Sample	Collection Date: 3-9-2015					DCN#: AD-D045		ve 01/95, Revised 05/27	7/10	
: 12045	To be completed by	collector of san	nple			•		be completed by lab		
Sample	Sample Point	Sample	Cample	Disin- fectant		Analysis M	lethod(s)2	Marrie		
#	(Location or Specific Address)	Collection Time	Sample Type ¹	Residual (mg/L)	рН	Non- Coliform	Total Coliform	Feca, E. colli- Enterococci, or Coliphage ³	Data Qualifier ⁴	Lab Sample #
1	WELL	14:13	R	N/A			A	A		001
<u>2</u>	10422 RoThburg	14:07		1.9			A	A		002
3	2136 Roth beny In	14:22	D	2.1	_		A	A		003
		-			$\overline{}$					
Average	of disinfectant residuals for distribution ro	utine & repeat		22.6						
Disinfe	Free chlorine or Total chlorine (circle one). ctant Residual Analysis Method: D Colorimetric Other:			12.0 mg/L	1	NELAC stand	ards, and the	ests are preformed e results relate on	ly to the sam	nples.
	performing disinfectant analysis is (Check ertified operator (#	one of below	r):		Date a	and time DEP/0	OOH notified b	of positive results: _ y lab of positive resu		
	pervised by certified operator (#				1	100				
□ Em	ployed by a certified lab Employed by DE	P or DOH			Lab	Signature: _	-5-2	- Pak		
☐ Au	thorized representative of supplier of water				Title	!	101	n		
OF PERSO U.S Wate 4939 Cro New Port	NAME AND MAILING ADDRESS ON TO RECEIVE REPORT] er Services es Bayou Blvd. Richey, Fla 34652 in Higgins				000		es Required Samples Requ y DEP/DOH: _			
4939 Cro New Port	ss Bayou Blvd. Richey, Fla 34652				De De	Repeat Sampl Replacement ate Reviewed b EP/DOH Review	es Required Samples Requ y DEP/DOH: _ wing Official: _	lired		

1 indicate the sample type for each sample collected. Sample type codes are: 0 = Distribution (nutline comphance), C = Repeal/Check, R = Rew, N = Entry Point to Distribution, P = Plant Tap, S = Special (clearance, etc.).

2 MF+5M92278 & D; MTF+92218 & ECMUG; MMO/MUG+5M922Z38; HPC+5M9215B

Date: 5707 Time: 08:22

Date: 3-10-15 Time: 8.22

Please circle appropriate selection

Odnate in Florida Administrative Code Rule 82-160, Table 1

Complete for community 6 monthstration pro-community systems serving populations up to and including 4,000. Do not include raw or plant samples in the average

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions. I. General Information for the Month/Year of: FEBRUARY 2015 A. Public Water System (PWS) Information PWS Name: Neighborhood Utilities-Timbercreek PWS Identification Number: 216-4279 Non-Transient Non-Community PWS Type: [X] Community 1 Transient Non-Community Consecutive | Number of Service Connections at End of Month: 406 Total Population Served at End of Month: 1015 PWS Owner: Neighborhood Utilities Inc Contact Person: Larry O'Steen Contact Person's Title: Owner Contact Person's Mailing Address: 4551 Shirley Ave City: Jacksonville Zip Code: 32210 State: FL Contact Person's Telephone Number: 904-387-0487 Contact Person's Fax Number: 904-387-4761 Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Telephone Number: 904-387-0487 Plant Address: 10400 Timber Creek Ln City: Jacksonville State: FL Zip Code: 32202 Type of Water Treated by Plant: [X] Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Licensed Operators (2012-2014) Ename: Character of License Class Dicense Number (2014) Ename (2014) Orked Class Liead/Chief Operator: Stephen Green 06622 6 days per week Other Operators

II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

Steve Yreen 3-4-15	Steve Green	C 06622
Signature and Date	Printed or Typed Name	License Number

Plant Name: Neighborhood Utilities

	adistion			Other (De:	icribe):		<u>-</u>		Chlorine Dioxide Ozor				ne Combined Chlorine	
e of Disi	fectant Re	sidual Main	tained in Distrib	ution System:			X Free 0	Chlorine		Com	Chlorine Dioxide Hairrens or Abo Dopartine Ordain Liver Residat Diametriat Constanting a Harris Work the twolver Were System Comp Total of Darphanon System Con of Operation			
									PASSES S					
1		4	STATE OF THE PARTY			CI Calculations on U	V Dave to Demonstrate Four	Log Virus In	a tivation if Applicable					
		Total Control		PARTITION OF THE		To CT Calen	Intions of the second	100,410	a compression and a second		STATE OF STREET	OUVDose Live - Live	els in the same	Hinester IV of
	Days Plant			建筑和大学的	经验的证据		医脓性蛋白 6	200	A THE STATE OF	性。经验是		2000 750 200		Operating Co.
li clos	visited by		Net Quantity of	** h2 ** 1 ** 1 ** 1	Lowest Residual Disinfecting Concentration (C) Before or at	Disinfectan Contact-Time	Defere or at First Customer			Minimum CT	Operating UV	A Principal Control	Lowest Residual Disinfectant Concentration at Remose	Repair or Mai Work that hwol
of the	operator **	Hours Plant	Finished Water		First Customer During Peak	(F) at C Measurement Point	During Peak Flow	Temp, of		Required, ing-	Dose mW	Ministure UV Doed Required.	Point of Distribution System.	Water System C
1 2 h	CLINCE N. DA	24	91,000	200 Peak Flow Rate, god de f	and the strong land and th	During Peak Flow, minutes	mg-mun/Line	Water TU	ph of Water, if Applicable	min/Less	sec/em	mW-sec/cm1	my/L	Out of Ope
2	x	24	67,000		2.90					-			1.50	-
3	X	24	67,000		2.70					-			1.40	
4	x	24	67,000	-	3.00					-			1.70	
5/400	x	24	76,000		2.80								1.60	
State	x	24	58,000		3.10			-					1.80	
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8		24	78,000						•					
130.00	x	24	75,000		2.70								1.80	
0	x	24	58,000		2,90		:						1.80	
1885	х	24	68,000		2.80						BP		1.60	
2	x	24	67,000		3.00								1.70	
3	x	24	55,000		3.20								1.90	
4	x	24	74,000		3.00								1.70	
5 1		24	74,000											
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7-2	х	24	52,000		2.60		T .						1.30	
85.	x	24	75,000		2.90								1.60	
9	x	24	78,000		3.10								1.70	
0.82	x	24	70,000		3.00								1.50	
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5	x	24	65,000		2.80								1.40	
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Analysis	umber:				-				et the following NED	C requiremen	
	Coliform/E. coli						Other:				
	/ater System (PWS) Name: <u>Neighbor</u> dress: <u>10400 Timber Creek LN</u>	nood Othin	162-11111	Delcieek v	VIP			216-4279			
	PWS Owner's Phone #: 904-387-0487			=	ax #:		City: <u>Jacks</u>	Olivine, FL			
	r: Steve Green				•			304-334-075	3		
⊠Comm □Limite	Supply: (check only one) sunity Water System	Non-commu ivate Well	nity Water	r Svstem	□Tra	nsi		mmunity Wat	-		
⊠Distrib	for Sampling: (check all that apply) ution Routine	⊠Raw (tri	ggered or Ing replac	assessment ad) DBoil) ∏F Wate	Raw or No	(triggered	or assessme	ent) additional []Weli Surve	у
	Collection Date: 2-9-2015						CN#: AD-D045		ve 01/95, Revised 05/27	'MO	
	To be completed by o	collector of sar	nőlé				 	To	oe completed by lab	:	
		Sample		Disin-]	Analysis M		5M92228		
Sample #	Sample Point (Location or Specific Address)	Collection Time	Sample Type ¹	fectant Residual (mg/L)	рH		Non- Coliform	Total Coliform	Fecal E. coll. Enterococci, or Coliphage	Data Qualifier ⁴	Lab Sample #
1	WELL	10:43	R	N/A				A	A		005
2	2178 RoTh para	10:51	D _.	1.8		ŀ		A	-A	-	006
3	10519 Timber Cheek Un	10:59	D	200	ļ	-		A	A		007
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		İ	İ] :					
	of disinfectant residuals for distribution rou	rtine & repeat		10 1							
Disinfe	Free chlorine or Total chlorine (circle one). tent Residual Analysis Method:		· · · · -	V.9mg/L		NE	LAC stand	ards, and the	ests are preformed results relate onl	ly to the sam	ples.
	D Colorimetric Other:								of positive results:		
Person	performing disinfectant analysis is (Check ertified operator (#	one of below)):		1			JOH notined by	lab of positive resul	ns:	
	ervised by certified operator (#				1						
l	ployed by a certified lab	P or DOH			Lab	Si	gnature:	<u> </u>	- Pa L		
Aut	horized representative of supplier of water				Tith	e: _			4		
OF PERSO U.S Wate 4939 Cro New Port	NAME AND MAILING ADDRESS ON TO RECEIVE REPORT] I Services as Bayou Bivd. Richay, Fia 34852 In Higgins					In R. R. Date	epeat Sample eplacement S Reviewed by	Samples Requi / DEP/DOH: _			USE ONLY
C • Repeat/Cre	nople type für each sample colocted. Bample type codes art: 0 = Destitution pr dt, R = Reve, N = Edity Petet to Ostfündon, P = Petet Tep, 8 = Operali (plearand 6 C: AFTP42218 & ECARUA, lankonkija-Ene22230; KPC-dakāzi tB	ouline complement, na. etn.).	Re	Ilinquish By:	<u>5</u> -	t de	yr br	ren	Date: 2-9-	/6 Time:_	12319 12319



MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.	1				· ·
I. General Information for the Month/Year of: JANUARY 2015	1	*			
. Public Water System (PWS) Information	7				
PWS Name: Neighborhood Utilities-Timbercreek]		PWS	dentification Nu	mber: 216-4279
PWS Type: [X] Community [] Non-Transient Non-Community		Transient Non-Comm	unity	☐ Consecutive	
Number of Service Connections at End of Month: 406		Total Population Serv	ved at End of M	onth: 1015	
PWS Owner: Neighborhood Utilities Inc					
Contact Person: Larry O'Steen		Contact Person's Title	e: Owner		
Contact Person's Mailing Address: 4551 Shirley Ave	<u> </u>	City: Jacksonville		State: FL	Zip Code: 32210
Contact Person's Telephone Number: 904-387-0487	1	Contact Person's Fax	Number: 904-	387-4761	
Contact Person's E-Mail Address:					
. Water Treatment Plant Information	_}				
Plant Name: Neighborhood Utilities-Timbercreek WTP			Plant 1	Telephone Numb	er: 904-387-0487
Plant Address: 10400 Timber Creek Ln		City: Jacksonville	State:	FL	Zip Code: 32202
Type of Water Treated by Plant: [X] Raw Ground Purchased F	nished	Water	- 		
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400					
Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per subse	ection 62-699.3	10(4), F.A.C.): C	
Licensed Operators Name Name	e Class				
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II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

Steve Green

Printed or Typed Name

C 06622

License Number

Plant Name:

Neighborhood Utlitites

					January-15	5		~~~~					***	
		our-Log Viru	s Inactivation/Re		W. 1		x Free Chlo	rine	Chlorine I	Dioxide		Ozone	Combined	Chlorine
Ultraviolet		-14136-1-	tained in Distrib	Other (Des				Free Chlorine		Com	LiI Chi	ine (Chloramines)		
Appe of Dis	TESTICATE IN	esiduai Main	tained in Distrib	ution System.	NOT THE PERSON AS A SECOND	ere has really as a feeting	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	rree Chlorine	S prof was a Aphabe	Com	orned Chior	ine (Chloramines)	CI The second second second second second second second second second second second second second second second se	lorine Dioxide
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	winted by		Net Quantity of		Concentration (C) Before or at	Disinfectant Contact Time	Before or at First C	istomer		Minimum CT	Operating UV	State Action	Concentration at Reaste	Work that involves Tal
Day of the	Operator.	Hours Plant	Finished Witter	2215 200	First Customer During Peak	(T) at C Measurement Point	During Peak Pk	W. Temp	f v v	Required, mig-	Dose mW	Minimum UV Dose Required	Point in Distribution System.	Water System Compon
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18	X	24	70,000		3.00								1.60	
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20	X	24	56,000		3.00				-				1.50	
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DRINKING WATER MICROBIAL SAN ☐ COLLECTION & LABORATORY REPORTING FORMAT Solthpoint Pkwy, · Jacksonville, FL 32216 · 904,363,9350 · Fax 904,363,9350

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Public W	ater System (PWS) Name: Neighbor	nood Utiliti	es-Timb	ercreek V	VTP	PWS I.D.	216-4279			
PWS Add	fress: 10400 Timber Creek LN					City: Jacks	onville, FL			
PWS or F	PWS Owner's Phone #: 904-387-0487			F	ax #: _					
	r: Steve Green			C	ollector	r's Phone #: 9	904-334-075	5		
□Comm □Limited Reason	Supply: (check only one) unity Water System	ivate Well	Swimm	ning Pool	Othe	sient Non-co	er og en en en en en en en en en en en en en	a daga kanggana 💆 da daga kapulan daga	TIMANI CURA	
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	Collection Date: 1-2-2015					DCN#: AD-D045		ive 01/95, Revised 05/27	7/10	
., .,	To be completed by o	collector of san	nple			11.11.1		be completed by lab		
Sample #	Sample Point (Location or Specific Address)	Sample Collection Time	Sample Type ¹	Disin- fectant Residual (mg/L)	рН	Non- Coliform	Total Coliform	Fecal P. coll.) Enterococci, or	Data Qualifier	Lab Sample
1	WELL	10:57	R	N/A			A	Coliphage ³		* * * * * * * * * *
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.3	10519 Timber Caren	10:49	D	23			A	A		007
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	of disinfectant residuals for distribution ro ⁵ Free chlorine or Total chlorine (circle one).	utine & repeat		0.1mg	& Un	less otherwis	e noted, all t	ests are preformed	d in accorda	nce with
Disinfe	ctant Residual Analysis Method: D Colorimetric		*		Date	and time PWS	notified by lab	e results relate on of positive results:		
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OF PERSO U.S Wate 4939 Cro New Port	NAME AND MAILING ADDRESS ON TO RECEIVE REPORT] If Services ss Bayou Blvd. Richey, Fla 34652 in Higgins		and the second		ם חחח		les Required Samples Required by DEP/DOH:			

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indicate the sample type for each sample collected. Sample type codes are: D = Diskfludion (routine compliance),	Relinquish By TEUC CREED Date: 1-7-15 Time: (4
 Repeal/Check, R = Rew, N = Entry Point to Distribution, P = Plant Tap, B = Special (clearance, etc.). 	
MF+SM82228 & D; MTF-92210 & EC/WUQ; MMCMWUQ+8M922238; HPC+SM82168	Received By:



MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

*****	See page 4 101 misu dedons.	- 1				
	General Information for the Month/Year of: DECEMBER 2014					· ·
A.	Public Water System (PWS) Information	- ;				
	PWS Name: Neighborhood Utilities-Timbercreek				PWS Identification N	umber: 216-4279
	PWS Type: [X] Community [] Non-Transient Non-Community		Transient Non-Cor	nmunity	☐ Consecutive	
	Number of Service Connections at End of Month: 406		Total Population	Served at Er	nd of Month: 1015	
	PWS Owner: Neighborhood Utilities Inc					
	Contact Person: Larry O'Steen		Contact Person's			
	Contact Person's Mailing Address: 4551 Shirley Ave		City: Jacksonville		State: FL	Zip Code: 32210
	Contact Person's Telephone Number: 904-387-0487		Contact Person's I	Fax Number	r: 904-387-4761	
•	Contact Person's E-Mail Address:					
B.	Water Treatment Plant Information					
	Plant Name: Neighborhood Utilities-Timbercreek WTP				Plant Telephone Num	
	Plant Address: 10400 Timber Creek Ln		City: Jacksonville		State: FL	Zip Code: 32202
	Type of Water Treated by Plant: [X] Raw Ground Purchased Fin	ished '	Water			
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400					
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV	: 			2-699.310(4), F.A.C.):	
	Licensed Operators License					
	Lead/Chief/Operator: Quincy Jones C	_ <u>;</u> _	14369		6 days pe	r week
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II.	Certification by Lead/Chief Operator					

information provided in this report is true and accurate to the NSF International Standard 60 or other applicable standards plant were prepared each day that a licensed operator staffed rates; and (2) if applicable, appropriate treatment process per owner can retain them, together with copies of this report, at	best of my knowledge and belief. I certify that all referenced in subsection 62-555.320(3), F.A.C. I or visited this plant during the month indicated ab formance records. Furthermore, I agree to provide	atment plant identified in Part I of this report. I certify that the I drinking water treatment chemicals used at this plant conform to also certify that the following additional operations records for this ove: (1) records of amounts of chemicals used and chemical feed a these additional operations records to the PWS owner so the PWS
Jums Jones 1-2-15 Signature and Date	QUINCY JONES	C - 14369
Signature and Date	Printed or Typed Name	License Number
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P	WS Identification Number: 216-4279 Plant Name: Neighbo	rhood Utilities-Timbercreek WTP
	V. S of Head Polymon Containing A	· III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III · III
	V. Summary of Use of Polymer Containing Acrylamide, Polymer Containing El	
A.		[X] No [] Yes, and the polymer dose and the acrylamide level in the polymer are as
	follows:	
	Polymer Dose, ppm =	Acrylamide Level, % [†] =
В.	Is any polymer containing the monomer epichlorohydrin used at the water treatment	plant? [X] No [] Yes, and the polymer dose and the epichlorohydrin level in the
	polymer are as follows:	
	Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =
C.	Is any iron or manganese sequestrant used at the water treatment plant? [X] No [Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate):	
	Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =	
	If sodium silicate is used, the amount of added plus naturally occurring silicate, in n	g/L as SiO_2 =
*	Complete and submit Part IV of this report only with the monthly operation report for	December of each year and only for water treatment plants using polymer containing

1 15.

Plant Name: Neighborhood Utilities

s of Achieving Four-Log Virus Inactivation/Removal: * violet Radiation Other (Describe):				x Free Chlorine Chlorine Dioxide						Combined Chlorine				
of Disinfectant Re	sidual Main	tained in Distribi			X Free Chlorine Combined Chlor CTC adulation: C. UV.DSS, W.Derfourtrate From Li. g. Virus functivation, W.Appilleable* CTC Colculations 5 Lowest CD Profeted Distance or a Frish Distance Coloring Peal Distance Coloring Peal Distance Coloring Peal Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance Point Distance						(Chloramines)		Chlorine Dioxide	
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x x	24	79,000		2.30								1.80		
x	24	60,000		2.50								1.60		
CDS x	24	60,000		2.30			-					1.80		
	24	60,000		2.30								1.60		
x	24	97,000		2.70			-					1.40		
x	24	82,000		2.50								1.40		
) x	24	80,000		2.30		-						1.30		
x	24	95,000		2.60								1.50		
2 x	24	81,000		2.50								1.40		
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DRINKING WATER MICROBIAL SA .E COLLECTION

& LABORATORY REPORTING FORMAT

\$\times 6601 \text{ Southpoint Pkwy. * Jacksonville, FL 32216 * 904.363.9350 * Fax 904.363.9354 * E82574 \$\Bigcirc 6815 \text{ SW Archer Road * Galnesville, Fl 32608 * 352.377.2349 * Fax 352.395.6639 * E82001



☐ 10200 U ☐ 9610 Pr ☐ 528 S. N	SA Today Way • Miramar, FL 33025 • 954.88 noess Palm Ave. • Tampa, FL 33619 • 813.63 Jorth Lake Blvd., Ste. 1016 • Altamonte Spring	9.2288 • Fax 9 0.9616 • Fax 8 s, FL 32701 •		=======================================						
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Public W	ater System (PWS) Name: Neighbor	hood Utilit	/TP	PWS I.D.	216-4279					
	ress: 10400 Timber Creek LN					City: Jacks	onville, FL			
PWS or F	WS Owner's Phone #: 904-387-0487			Fa	ax #:					
	: Steve Green			Co	ollector	s Phone #:	904-334-0755	<u>i</u>		
	Supply: (check only one) unity Water System	Non-commu	nity Water □Swimm	System [ning Pool [sient Non-co	mmunity Wat	er System		
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Sample	Collection Date: 12-10-2014	•			3	DCN#: AD-D04	5 Effective	ve 01/95, Revised 05/27	110	
	To be completed by	collector of san	nolé				Tot	e completed by lab		
	10 00 000,000	Sample	117	Disin-	1	Analysis I		U 9223B	, 5M	92236
Sample #	Sample Point (Location or Specific Address)	Sample Collection Time	Sample Type ¹	fectant Residual (mg/L)	pН	Non- Coliform	Total Coliform	Fecal E. coli, Enterococci, or Coliphage ³	Data Qualifier ⁴	Lab Sample #
1	WELL	12:09	R	N/A			A	A		001
2	0116 ROTH burn	12:15	О	2.1			A	7)		002
3_	10404 RoThbury	12:22	D	1.8	:		A	A		203
	V									
	<i>ε</i>									
	of disinfectant residuals for distribution roof Free chlorine or Total chlorine (circle one).	utine & repeat	t	1.95 mg	L Uni			ests are preformed		
	ctant Residual Analysis Method: D Colorimetric			0	1			e results relate onl	R// - 14	100
Person	performing disinfectant analysis is (Check ertified operator (#	one of below) :		Date a	and time DEP	DOH notified by	y lab of positive resul	ts;	
233	ervised by certified operator (#)) Jaio i			-RL		
□ Em	ployed by a certified lab	P or DOH			Lab s	Signature : _	_5 ~			
☐ Au	horized representative of supplier of water		Title:		PN	7				
OF PERSO U.S Wate 4939 Cro New Port	NAME AND MAILING ADDRESS ON TO RECEIVE REPORT] or Services as Bayou Blvd. Richey, Fla 34652 in Higgins			Repeat Samp Replacement te Reviewed				HUSE ONLY		

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C = Repeal/Check, R = Row, N = Entry Point to Distribution, P = Plant Tep, S = Special (clearance, etc.).		Tax and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state
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FLORIDA

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

I. General Information for the Month/Year of Information NoVEMBER 2014 A. Public Water System (PWS) Information PWS Name: Neighborhood Utilities-Timbercreek PWS Type: IX Community Non-Transient Non-Community Transient Non-Community Number of Service Connections at End of Month: 406 PWS Owner: Neighborhood Utilities Inc Contact Person's Mailing Address: 4551 Shirtey Ave City: Jacksonville State: FL Zip Code: 32210 Contact Person's Helmon Number: 904-387-0487 Contact Person's Fex Number: 904-387-4761 Contact Person's Fex Number: 904-387-4761 Contact Person's Fex Number: 904-387-4761 Contact Person's Fex Number: 904-387-0487 Plant Address: 10400 Timber Creek In Type of Water Treated by Plant: X Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day. 158400 Plant Clargory for subsection 62-699-310(4), F.A.C.): C													
PWS Name: Neighborhood Utilities-Timbercreek PWS Type: [X] Community													
PWS Type: X Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month, 406 Total Population Served at End of Month: 1015 PWS Owner Neighborhood Utilities Inc. Contact Person's Title: Owner Contact Person's Mail Maddress: 4551 Shirley Ave City: Jacksonville State: FL Zip Code: 32210 Contact Person's Telephone Number: 904-387-0487 Contact Person's Fax Number: 904-387-4761 Contact Person's Telephone Number: 904-387-0487 Contact Person's Fax Number: 904-387-4761 Contact Person's Telephone Number: 904-387-0487 Contact Person's Fax Number: 904-387-0487 Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln City: Jacksonville State: FL Zip Code: 32202 Type of Water Treated by Plant: [X] Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Class (per subsection 62-699 310(4), F.A.C.): C Taking Copy for subsection 62-699 310(4), F.A.C.): C Taking Copy	A.												
Number of Service Connections at End of Month: 406 PWS Owner: Neighborhood Utilities Inc Contact Person's Mailing Address: 4551 Shirley Ave Contact Person's Mailing Address: 4551 Shirley Ave Contact Person's Fax Number: 904-387-4761 Contact Person's Fax Number: 904-387-4761 Contact Person's Fax Number: 904-387-4761 Contact Person's Fax Number: 904-387-4761 Contact Person's Fax Number: 904-387-4761 Contact Person's Fax Number: 904-387-487 Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: [X] Raw Ground Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C [International Plant Class (per subsection 62-699-310(4), F.A.C.): C						PWS Identification No	umber: 216-4279						
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PWS Owner: Neighborhood Utilities Inc Contact Person's Mailing Address: 4551 Shirley Ave Contact Person's Mailing Address: 4551 Shirley Ave Contact Person's Telephone Number: 904-387-0487 Contact Person's Telephone Number: 904-387-0487 Contact Person's Fax Number: 904-387-4761 Contact Person's Endial Address: Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: [X] Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699 310(4), F.A.C.): V Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per subsection 62-699 310(4), F.A.C.): C **Existing Plant Class (per s		Number of Service Connections at End of Month: 406		Total Population	Served at E	nd of Month: 1015							
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Contact Person's Telephone Number: 904-387-0487 Contact Person's Fax Number: 904-387-4761 Contact Person's F-Mail Address: Water Treatment Plant Information Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: [X] Raw Ground		Contact Person: Larry O'Steen		Contact Person's	Title: Owne	er	<u>.</u>						
Contact Person's E-Mail Address: Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: X		Contact Person's Mailing Address: 4551 Shirley Ave		City: Jacksonville		State: FL	Zip Code: 32210						
Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Address: 10400 Timber Creek Ln Type of Water Treated by Plant: XI Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699-310(4), F.A.C.): V Entergraph of States (Proceedings of Plant Class (Per subsection 62-699-310(4), F.A.C.): C Teathor operating Capacity of Plant Class (Per subsection 62-699-310(4), F.A.C.): C Entergraph of Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Entergraph of Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection 62-699-310(4), F.A.C.): C Plant Class (Per subsection													
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Type of Water Treated by Plant: [X] Raw Ground						Plant Telephone Num	ber: 904-387-0487						
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Plant Category (per subsection 62-699 310(4), F.A.C.): IV Landing Copyrights Lead Chief Operators Lead Chie			shed '	Water									
Lectal Chie Coperators Quincy Jones C 14369 6 days per week Other Coperators C 14369 6 days per week		Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400											
Lead Chief Opt and Suncy Jones C 14369 6 days per week Other Opt and Suncy Jones C 14369 6 days per week	Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C												
Lead Chief Opt and Suncy Jones C 14369 6 days per week Other Opt and Suncy Jones C 14369 6 days per week		Licensed Operators 2016 April 1987 Name - 1987 Street Pricense	Jlass.	Bičensé Number		¿ * Day(s)/Shifti	S) Worked as 2525						
		Tead/Chief Operators Quincy Jones C	:			6 days per week							
		Other Operators as a second	-										
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II. Contification by Load/Chief Operator			:										
		Contification by Lond/Chief Operator											

Page 1

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

June Jone 12-3-14	QUINCY JONES	C - 14369
Signature and Date	Printed or Typed Name	License Number

Plant Name: Neighborhood Utilities

		Month/Yea			November	-14								
Means of A Ultraviolet		ur-Log Virus	Inactivation/Re	emoval: * Other (Des	cribe):		x Free Chlorine Chlorine Dioxide					Ozone	Combined	Chlorine
Type of Dis	infectant Re	sidual Main	tained in Distrib	ution System:			X Free Chlorine Combined Chl E of UV Door on Demonstrate Four List Virus factionhold (Applicable) I Calculations Lowest CTP provided Lowest Print Customer Lowest CTP provided Administration CT Operating to the Combined CT Operating to the Combined CT Operating to the Combined CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT Operating to the CT					Chlorine (Chloramines) Chlorine Dioxide		
			X 7 3	Tonk Flow Rate, gpd										15.00
						CT Calculations or U	V Dose to Demonstrate Fou	Loc Virtus	pactivation if Applicable*					1000000
				Application Exp	province se	CT Calcu	ilations	Constant	A SHALL MANAGE		海沟(20)	TUV Dose		Emergency or Abnor
1000	Days Plant Staffed or		200		Lowest Pendus) Disinfection	1000	Lowest CT Provided				Lowest		Lowest Revious Districted	E Operating Condition
Day of the	Livisited by		Net Quantity of		Concentration (C) Before or a	Disinfectant Contact Time	Before or at First Customer			Minimum CT	Operating UV	No.	Concentration at Remote	Work that hwolves T
Month	1 Place X*	in Operation	Produced gal	Peak Flow Rate, gpd	Flow, my/L	During Peak Flow, minutes	L'ung-min/L	Water, °C	pH of Water, if Applicable	Required, mg-	sco/cm	mW-scc/cm	mg/L	Out of Operation
的是用于		21	02,000											
2.		24	82,666											
3.0	X	24	51,000		2.80								2.00	
4	х	24	75,500		2.60								2.00	
15	x	24	75,500		2.50								2.00	
6".	X	24	68,000		2.60								2.20	
7.56	x	24	78,333		2.50								2.10	
8	x	24	78,333		2.60								2.20	
9.5	x	24	78,333		2.40								2.10	
10	x	24	62,000		2.50								2.00	
11 -12~	x	24	82,000		2.40								2.00	
13	X	24	82,000 73,000		2.30								1.80	
13.56	х	24	73,000		2.40								2.00	
-15		24	63,500		2.20						-		1.00	
-16	x	24	63,500		2.30								1.90	
117,年	х	24	81,000		2.30								1.80	
18	X	24	89,000		2.40								1.70	
19:	X	24	89,000		2.40								1.80	
20	x	24	88,000		2.30								1.70	
21	x	24	61,666		2.30		· · · · · ·						1.80	
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26	x	24	68,000		2.20								1.80	
27	x	24	68,000		2.10			-					1.60	
28	x	24	53,333	/	2.00								1.70	
29	x	24	53,333	/	2.00								1.60	
30 1		24	53,333	1										
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	100		89,000				1							

6681 S 4965 S 10200 9610 F	ING WATER MICROBIAL SAM & LABORATORY REPORTIN couthpoint Pkwy. • Jacksonville, Fl. 32216 • 96 W 41st Blvd • Gainesville, Fl 32608 • 352.377 USA Today Way • Miramar, Fl. 33025 • 954,8 r/incess Palm Ave. • Tampa, Fl. 33619 • 813.6 Northlake Blvd., Sta. 1016 • Altamonta Spring	G FORMA 14.363,9350 • F .2349 • Fax 35 89.2288 • Fax 330.9616 • Fax 15. Fl. 32701• 4	T fax 904.3 2,395,66 954.889. 813.630.	63.9354 • E82 39 • E82001 2281 • E82535 4327 • E84589	9	V	rite Project	or Place Project	Label Here	
1288	Advanced Environmental Lab Jumber: JMO246 Sub-Cor	50.219.6274 · 1 Oratories, 1	Fax 850.3	219.6275• E81	1095	Analysis Da Sample Acc Sample Pre- Disinfectant	ceptance Critic servation: QX Check: M No	1/20-14		its:
Analysis Analysis Public V PWS Ad	s Requested: (check all that apply) <u>Coliform/E. coli</u>	□ Coliphac UTILITI	e □ HPC	PWS I.D.:_ City: JA	2164 CKSON	279 VILLE				
Collecto	PWS Owner's Phone #: Dr: QUINCY JONES				Collectors	s Phone #: _	305-3	38-0515		
Type of	Supply: (check only one)					u 0000				
Limit	munity Water System Non-Transler	nt Non-comm Private Well	unity W: ☐ Sw	ater System imming Pool	☐ Other	sient Non-co r:	mmunity Wa	ter System		
Reason	for Sampling: (check all that apply)									
Distri	bution Routine Distribution Repearance Replacement (also check type	Raw (to	riggered	or assessme	ent) Ra	w (triggered	or assessm	ent) additional	Well Surve	<u>∌Y</u>
	• " " •	,	emd let	JIACOUT III		CN#: AD-D045		ve 01/95. Electronic Re	rision 11/04/2012	 2
	Collection Date:		SECTEMBER	DEBUGDISH SHOW			-,,,,	ie completed by lab		
Sample #	Sample Point	Sample	Sam	Disin-	рН			Analysis Method(s)2	SM522	200
"	(Location or Specific Address)	Callection Time (24 hr clock)	Type	fectant Residual (mg/L)		Non- Coliform	Total Coliform	Fecal, E. coll. Enterococci, or Collphage ³	Data Qualifier	Lab Sample
19	WELL	1770	10	O	- R65		^	Compriage		1310
30		1705	5							019
20-	1960 BLAIR ROAD	1730	1	-d-0.			71	A		UW
al	10490 TIMDER CREEK	1735	1	a-1			A	A		04
-							<u> </u>			1
Average	of disinfectant residuals for distribution re	outing & range	-				L	<u> </u>		
	Free chlorine or Total chlorine (check			2.0				ts are preformed		
Disinfe	ctant Residual Analysis Method: D Colormetric Dother							results relate only		
					Vicine en en en en en en en en en en			oositive results: b of positive results:		
	performing disInfectant analysis is (Chec certified operator (#) C1436 9	K ONB OF DEIOV	v):		7886 888	ort Issued:	This ilea by ia			
100	pervised by certified operator (#)						5-6	-	1_	1
	nployed by a certified lab	EP or DOH			Lab Sigr	nature: -	0	n		
	NAME AND MAILING ADDRESS									
OF PERS	ON TO RECEIVE REPORT!		Satisfa	ictory olete Collectio	n Information		DEP/DOH USI	E ONLY		
0.2	WATER SERVICES		Repea	t Samples Re	quired					
1993	9 CROSS BAYOU BLY					ement Samplewed by DEP	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			
ME	N PT. RICHEY FL. 2	14652				Reviewing O				
1. Indicate	the sample type for each sample collected. Sample type compliance), C = Repeat/Check, R = Raw, N = Entry Poi	codes are: D = Dist	ribution P = Plant	D-	linguish By	0		NES		
Tap, S. 2. Lab cer	 Special (clearance, etc.). tification number for the listed method is included at top v 			Ke		11.1 -41		0		
 Please Define 	circle appropriate selection. I in Florida Administrative Code Rule 62-160, Table 1.	30000000000000000000000000000000000000			Date: 17-6744 Time: 0950					
 Comple and inc 	te for community & non-transient non-community system luding 4,900. Do not include raw or plant samples in the a	verage		Re	eceived By:	- Che	7	V L		
	y: A = Coliforms are absent; P = Coliforms are present; Cerous to count (62-550.730 Reporting Format.	Date:	11/10	114	_Time: _45					

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MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions. I. General Information for the Month/Year of: OCTOBER 2014 A. Public Water System (PWS) Information PWS Name: Neighborhood Utilities-Timbercreek PWS Identification Number: 216-4279 [X] Community PWS Type: [] Non-Transient Non-Community Consecutive [] Transient Non-Community Number of Service Connections at End of Month: 406 Total Population Served at End of Month: 1015 PWS Owner: Neighborhood Utilities Inc Contact Person: Larry O'Steen Contact Person's Title: Owner Contact Person's Mailing Address: 4551 Shirley Ave Zip Code: 32210 City: Jacksonville State: FL Contact Person's Telephone Number: 904-387-0487 Contact Person's Fax Number: 904-387-4761 Contact Person's E-Mail Address: Water Treatment Plant Information Plant Name: Neighborhood Utilities-Timbercreek WTP Plant Telephone Number: 904-387-0487 Plant Address: 10400 Timber Creek Ln City: Jacksonville State: FL Zip Code: 32202 Type of Water Treated by Plant: [X] Raw Ground Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 158400 Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): C Intense de perantise de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la com Lead/Chief Operators David Haring 14091 В 6 days per week oue operiors

II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

David Haring 11-4-14	David Haring	B - 14091
Signature and Date	Printed or Typed Name	License Number

Plant Name:

Neighborhood Utilities

III. Daily D				Control Children Control	October-14									
		ir-Log Virus	Inactivation/Re		7.		x Free Chlorine		Chlorine D	Dioxide		Ozone	Combined	Chlorine
Ultraviolet l		sidual Maint	ained in Distrib	Other (Des			X Free (Chlorine		Corr	bined Chlor	ine (Chloramines)	C	alorine Dioxide
THE OLD IS	The State of	100000	ALCO SOL	COR ATTACK	SERVICE PROPERTY.	12 12 Table	A FIGURE	San Tarana	Maria Company	1 2126	STATE OF THE	in (Cholamnes)	Levest Amelian Dumferlant Concentration of Reviole Four in Distributed System.	in the Dioxide
100	100	TILL TO ALL							September 1		H Charles	200, 200, 400		
				ATT OF THE PARTY.		CI Calculations, or U	V Dosc, to Demonstrate Four	-Log Virus L	activation, if Applicable		No.			
SNC PERSON	Tiesa Plane		THE CONTRACTOR	Secretary and the second	Programme and the second	CT Cite	lations (1)	And I have be	Les appresses son a service.	Part of the same	San San San	UV Dose		Emergency or Abnormal
72	Staffed or C	Table 1			Lowest Residual Disinfectant		Lowest CT Provided				Lowest		Lowest Residual Disinfectant	Repair or Maintenance
	visited by		Net Quantity of		Concentration (C) Before or at	Disinfectant Contact Turne	Before or at First Customer	24.55	a to the second	Minimum CT	Operating UV	100	Concentration at Remote	Work that Involves Takin
- Day of the :	Pisce X	in Operation	Produced gal	Peak Flow Rate, god	First Customer During Peak Flow, mod	(1) at C Measurement Point During Peak Flow, minutes	ma-manL	Water C	pH of Water, if Applicable	Required ing-	scolon 4	mW-sec/cm	Point in Distribution System.	Water System Component
4.11.7%	х	24	64,000		2.40				1				2.00	1
2.16	х	24	66,000		2.40								2.00	
3.3.	х	24	69,000		2.30								2.00	
4.1		24	85,000											
5.45		24	85,000											
6.5	х	24	66,000		1.70								1.20	
等的	x	24	80,000		1.90								1.40	
8	х	24	66,000		1.90								1.40	
9.11	х	24	71,000		1.80								1.40	
	x	24	81,000		1.60								1.20	
2018	x	. 24	81,000		1.70								1.30	**********
12		24	81,000				1 10							
137	x	24	93,000		1.60								1.20	
14	х	24	57,000		1.70								1.30	2.4
15	х	24	58,000		1.70								1.40	
16	x	24	63,000		1.60								1.30	
17	x	24	54,000		1.80								1.40	
18	x	24 .	54,000		1.60								1.20	
19		24	55,000											
20t	х	24	50,000		1.70								1.40	
**21;	x	24	66,000		1.60								1.20	
22	х	24	80,000		0.80			-					0.40	
23	х	24	80,000		1.20								0.80	
24	х	24	80,000		2.50								1.80	
25	х	24	80,000		2.00			_					1.50	
26		24	80,000											
27	x	24	83,000		2.20								1.80	
. 28	х	24	70,000	-/-	2.30							-	1.80	
29	х	24	84,000		3.00								2.20	
230/2	х	24	80,000		3.20								2.50	
31	X	24	82,666	(3.20								2.40	
Total		Q (I G	2,244,666	•										
Average 🦠	9 1.7 4		72,409											
Maximum:		理想是思想	93,000											

DRINKING WATER MICROBIAL S TPLE COLLECTION & LABORATORY REPOR .G FORMAT Write Project # or Place Project Label Here ☐ 6681 Southpoint Pkwy. • Jacksonville, FL 32216 • 904.363.9350 • Fax 904.363.9354 • E82574 ☐ 4965 SW 41st Bwd • Gainesville, Fl 32608 • 352.377.2349 • Fax 352.395.6639 • E82001 ☐ 10200 USA Today Way • Miramar, FL 33025 • 954.889.2288 • Fax 954.889.2281 • E82535 ☐ 9610 Princess Palm Ave. • Tampa, FL 33619 • 813.630.9616 • Fax 813.630.4327 • E84589 ☐ 528 S. Northlake Blvd., Ste. 1016 • Altamonte Springs, FL 32701 • 407.937.1594 • E53076 ☐ 1298 Cedar Center Drive, Tallahassee, FL 32301• 850.219.6274 • Fax 850.219.6275• E811095 10-2-14 14:45 Lab Receipt Date & Time: Advanced Analysis Date & Time: Sample Acceptance Criteria: Environmental Laboratories, Inc. Sample Preservation: Son Ice Not On Ice This Sample does not meet the following NELAC requirements: Report Number: Sub-Contract Lab ID: Analysis Requested: (check all that apply) Public Water System (PWS) Name: Neighborhood Utilities PWS I.D.: 2164279 PWS Address: 10400 Timber Creek Ln City: Jacksonville PWS or PWS Owner's Phone #:904-350-9824 Fax #: 904-771-8200 Collector: DAVID HARING Collector's Phone #: 386-937-1091 Type of Supply: (check only one) ☐ Transient Non-community Water System ☐ Limited Use System ☐ Bottled Water ☐ Private Well ☐ Swimming Pool Other: Reason for Sampling: (check all that apply) □ Distribution Routine ☐ Distribution Repeat ☐ Raw (triggered or assessment) ☐ Raw (triggered or assessment) additional ☐ Well Survey ☐ Clearance ☐ Replacement (also check type of sample being replaced) ☐ Boil Water Notice ☐ Other. Sample Collection Date: 10-2-19 Effective 01/95, Electronic Revision 11/04/2012 To be completed by collector of sample. To be completed by lab 2116-12 Sample Sample Point Disin-Analysis Method(s) pH Sample Sam (Location or Specific Address) Collection fectant Non-Total Fecal, E. coll, Data Lab ple Time (24 Residual Coliform Coliform Enterococci, or Qualifier Sample Туре hr clock) (mg/L) Coliphage³ NH-1 WELL R NH-2 D 2. NH-3 D Average of disinfectant residuals for distribution routine & repeat 21 samples.⁶ ⊠Free chlorine or ☐Total chlorine (check one). Unless otherwise noted, all tests are preformed in accordance with NELAC standards, and the results relate only to the samples. Disinfectant Residual Analysis Method: Date and time PWS notified by lab of positive results: Date and time DEP/DOH notified by lab of positive results: Person performing disinfectant analysis is (Check one of below): A certified operator (# B-14091) Date Report Issued: ☐ Supervised by certified operator (# Lab Signature: ☐ Employed by a certified lab ☐ Employed by DEP or DOH Authorized representative of supplier of water Title: [INSERT NAME AND MAILING ADDRESS DEP/DOH USE ONLY ☐ Satisfactory OF PERSON TO RECEIVE REPORT! ☐ Incomplete Collection Information U.S. WATER SERVICES ☐ Repeat Samples Required 4939 CROSS BAYOU BLVD ☐ Replacement Samples Required NEW PORT RICHEY FL 34652 Date Reviewed by DEP/DOH: ATTN: Robin Higgins DEP/DOH Reviewing Official Indicate the sample type for each sample collected. Sample type codes are: D = Distribution (routine compliance), C = Repeat/Check, R = Raw, N = Entry Point to Distribution, P = Plant Tap, S = Special (clearance, etc.). Lab certification aumber for the listed method is included at top with the laboratory address. Please circle appropriate selection. Relinquish By: Defined in Florida Administrative Code Rule 62-160, Table 1. Complete for community & non-transient non-community systems serving populations up to Received By: and including 4,900. Do not include raw or plant samples in the average. Results Key: A = Coliforms are absent; P = Coliforms are present; C = confluent growth; TNTC

. Date: 10-2-60

= too numerous to count (62-550.730 Reporting Format:

Time:



MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

	500 page : 101 man actions.	·									
	General Information for the Month/Year of: SEPTEMBER 2014										
A.	Public Water System (PWS) Information										
	PWS Name: Neighborhood Utilities-Timbercreek			P	WS Identification Nu	mber: 216-4279					
	PWS Type: [X] Community [] Non-Transient Non-Community	у []	Transient Non-Con	nmunity	☐ Consecutive						
	Number of Service Connections at End of Month: 406		Total Population Served at End of Month: 1015								
	PWS Owner: Neighborhood Utilities Inc										
	Contact Person: Larry O'Steen		Contact Person's T	itle: Owner							
	Contact Person's Mailing Address: 4551 Shirley Ave		City: Jacksonville		State: FL	Zip Code: 32210					
	Contact Person's Telephone Number: 904-387-0487 Contact Person's Fax Number: 904-387-4761										
<u> </u>	Contact Person's E-Mail Address:										
	Water Treatment Plant Information		·		•						
	Plant Name: Neighborhood Utilities-Timbercreek WTP			P	lant Telephone Numb	er: 904-387-0487					
	Plant Address: 10400 Timber Creek Ln		City: Jacksonville	S	tate: FL	Zip Code: 32202					
		d Finished W	/ater								
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 15840				,						
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV				99.310(4), F.A.C.): (
	Licensed apperators and a Name Name And Andrews Inc	cense Class	License Number		Day(s)/Shift()kWolked 200					
	Lead/Chief Operator: Quincy Jones	С	14369		6 days per	week					
	Other Operators 27										
					<u> </u>						
				· · · · · · · · · · · · · · · · · · ·							
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H. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

Junes Jones 10-3-14	QUINCY JONES	C - 14369
Signature and Date	Printed or Typed Name	License Number

Plant Name: Neighborhood Utilities

		Month/Yea		A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	September	-14								611
Acans of A Ultraviolet		ur-Log Virus	Inactivation/Re	emoval: * Other (Des	criba):		x Free Chlorine		Chlorine I	Dioxide		Ozone	Combined	Chlorine
		sidual Maint	tained in Distrib				X Free	Chlorine		Com	bined Chlori	ine (Chloramines)	Ch	lorine Dioxide
	aller in	在被此地	沙拉			X Free Chlorine Combined Chlorine (Chloramines) CT Calculations of IV Dose, in Demonstrate Four-Log Virus Inscrivation, if Applicable* CT Calculations Lowert CI Provided During Context Time Before or at First Customer (Tynk C Meanutement Point During Peak Flow, in Institute Minimum CT Required, mg. Lowert CI Provided During Peak Flow, in Institute min A. Minimum CT Ventor, and pH of Water, if Applicable min A. Minimum CT Minimum UV Dose Required, mg. Minimum UV Dose Require							34.00	10000
			-17 (2.1.2)											
175 PER PL 201	129775 3200000			Charles and the con-	and the second second	CI Cakulations, or UV	/ Dose_to Demonstrate Fou	r-Log Virin le	activation of Applicable*		The same of the	TIVING	attacked to be used	Same and
	Days Plant		100	(1) 10 (1) 10 (1) (1)	Charles of the State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State	23344411	Committee of the second	The state of	The State of	William Sec	2003	-775 BANKEY	1 100	Operating Condition
	Staffol or visited by				Lowest Residual Disinfectint		Lowest CT Provided Before or at First Custome			W	Lowest Operating LIV		Lowest Residual Disinfectant	Repair or Mainten
Day of the	operator	Hours Plant	Finished Water		First Customer During Peak	(T) at C'Measurement Point	During Peak Flow, (2)	Temp. of	The transfer of the	Required, mg-	Dose, mW-	Minimum UV Dose Required	Point in Distribution System:	Water System Contpo
+Month :_	Place 'X'	tracio, baronioles	Produced, gallo	Peak Flow Rate, gpd	7 Flow, mg/L	During Peak Flow, inmutes	Jaim-gm	Water, *C	pH of Water, if Applicable	min/L	sec/cm	nW-sec/cm	mg/L	Out of Operation
1	x	24						-						
3 .	x	24	83,000 79,000		1.80								1.40	
-4	x	24	50,000		1.80			-					1.30	
4.5	x	24	78,333		1.70								1.40	
6	x	24	78,333		1.20			_					1.50	
-7		24	78,333		1.20								1.50	
8	x	24	68,000		1.90			-					1.60	
9	X	24	86,000		2.00			-					1.70	
10	X	24	76,000		2.10								1.60	1.
11	x	24	69,000		2.00								1.50	
1200	x	24	75,666		2.10								1.60	
13	x	24	75,666		2.00								1.50	
140.5		24	75,666											
15	x	24	103,000		2.10								1.60	
16	х	24	60,000		2.20								1.70	
17	х	24	80,000		2.60								2.00	
18	x	24	78,000		2.60								2.00	
19	х	24	74,000		2.40								1.80	
20	х	24	74,000		2.40								1.70	
21		24	74,000					-						
<22	х	24	62,000		2.50								1.90	
23	x	24	80,000		2.30								1.80	
24	х	24	62,000		2.40								1.80	
25.	х	24	62,000		2.30								1.90	
26	х	24	78,000		2.20								1.70	
27	х	24	71,000		2.30								1.20	
28		24	71,000										2.50	
29	х	24	104,000		3.40								2.50	
30	х	24	80,000		2.00								1.80	
31	MANUSCRIPTION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	Experiations	2 214 00=	J										
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DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORTING FORMAT

☐ 4965 S ¹ ☐ 10200 U ☐ 9610 Pi ☐ 528 S. U	W 41st Blvd · Galnesville, FI 32608 · 352.377.4 JSA Today Way · Miramar, FL 33025 · 954.88 incess Palm Avo · Tampa, FL 33619 · 813.63 Northlake Blvd., Stc. 1010 · Alamonte Springs edar Center Drive, Tallahassee, FL 32301 · 85	2349 • Fax 352 9.2288 • Fax 9 0.9616 • Fax 8 , FL 32701 • 40		_	J140	8189					
Report N	Advanced Environmental La		*			Analysis Da Sample Acc Sample Pre	ceptance Crite servation: De Check: D Not does not mee	9/9/14	AC requirement	y ds:	
Analysis Total Public W PWS Add	Analysis Requested: (check all that apply) Total Coliform/E. coli										
Type of Comm	PWS or PWS Owner's Phone #:										
Sample	oution Routine Distribution Repeat ance Replacement (also check type Collection Date: 7-8-14	of sample be	eing replac	ed) Deoi	I Water N	Notice D	Other:	ve 01/95, Revised 09/19	9/2012		
Sample #	Sample Point (Location or Specific Address)	Sample Collection Time	Sample Type	Disin- fectant Residual (mg/L)	рН	Analysis M Nori- Coliform		Fecal E. coll Enterococci, or Coliphage ³	Data Oualifier	Lab Sample	
12	WELL	1735	R	O			Α	A		012	
13	CLAYTON EST. #31	1725	Q	1.6			A	A		013	
14	CLAYTON FST: ROOM	1730	D	1-7			A	A	/	014	
						Act of the second					
Average samples.	of disinfectant residuals for distribution rous. Free chlorine or Total chlorine (circle one).	itine & repeat		1.6	Unle	ss otherwise	noted, all te	ests are preformed	in accordan	ce with	
X DPI	ctant Residual Analysis Method: O Colorimetric	one of below	١٠.		Date an	ELAC stand d time PWS r	ards, and the notified by lab o	e results relate only of positive results:	ly to the samp	ples.	
DSup □Sup □ Em	ertified operator (#))	,			port Issued: gnature:	1~	1			
ILNSERT	NAME AND MAILING ADDRESS ON TO RECEIVE REPORT!			☐ Satis	sfactory mplete Collec	tion Information	n	DEP/DOH U	JSE ONLY		
497	4979 CLOSS BAYOU BLUD WEW PT RUFFY FL 3Y652 DEP/DOH Reviewing Official:										
1. Indicate	the sample type for each sample collected. Sample type co- compliance), C = Repeat/Check, R = Raw, N = Entry Point	des are: D = Distri	bution	Pallet	quish By:	0		OMES			
Tap, S = 2. Lab cert 3. Please c 4. Defined	Special (clearance, etc.), iffication number for the listed method is included at top wit incle appropriate selection. in Florida Administrative Code Rule 62-160, Table 1.	h the laboratory ac	idress.		Date:	9-9-	7 6	7090	b-		
and incl Results Key	5. Complete for community & non-transient non-community systems serving populations up to and including 4,900. Do not include raw or plant samples in the average. Recults Key: A = Coliforms are absent; P = Coliforms are present; C = confloent growth: TNTC = too numerous to count (62-550.730 Reporting Format. Date: 97914 Time: 9704										

Write Project # or Place Project Label Hers



MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

	General Information for the Month/Year of: AUGUST 2014					
A.	Public Water System (PWS) Information					
	PWS Name: Neighborhood Utilities-Timbercreek			PW	S Identification Nu	ımber: 216-4279
	PWS Type: [X] Community [] Non-Transient Non-Community	munity []	Transient Non-Cor	nmunity	Consecutive	
	Number of Service Connections at End of Month: 406		Total Population	Served at End of	Month: 1015	
	PWS Owner: Neighborhood Utilities Inc					
	Contact Person: Larry O'Steen		Contact Person's	Title: Owner		
	Contact Person's Mailing Address: 4551 Shirley Ave		City: Jacksonville	·	State: FL	Zip Code: 32210
	Contact Person's Telephone Number: 904-387-0487		Contact Person's I	Fax Number: 90	4-387-4761	
_	Contact Person's E-Mail Address:					
B.	Water Treatment Plant Information					
	Plant Name: Neighborhood Utilities-Timbercreek WTP			Plan	t Telephone Num	ber: 904-387-0487
	Plant Address: 10400 Timber Creek Ln		City: Jacksonville	Stat	e: FL	Zip Code: 32202
	Type of Water Treated by Plant: [X] Raw Ground Pur	rchased Finished V	Vater			
	Permitted Maximum Day Operating Capacity of Plant, gallons per day:	158400				
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per si	ubsection 62-699	.310(4), F.A.C.): (C
	Licensed Operators Name	License Class	License Number:	在被线的 是	Day(s)/Shift(s) Worked
	Lead/Chief.Operator: Quincy Jones	С	14369		6 days pe	r week
	Other Operators:					
		·				
)						
י					- <u> </u>	
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II. Certification by Lead/Chief Operator

Plant Name: Neighborhood Utilities

82,839 111,000

eans of A	chieving Fo		s Inactivation/Re	moval: *	August-14		x Free Chlorine		Chlorine D	ioxide		Ozone	Combined	Chlorine
	Radiation			Other (De										
pe of Dis	infectant Re	esidual Main	tained in Distribu	ition System:	parties and formed or a few constitutions design	AT SECULAR DE AUGUSTOS	X Free	Chlorine	to the state of the street of the	Com	bined Chlor	ne (Chloramines)	Ch	llorine Dioxide
	Day Pant Shilled or viated by operator	13.7	W. Wales				And the state of	Met.				UV Days Minimum UV Days Required, m W sec/cm		
	· · · · · · · · · · · · · · · · · · ·		100			er - CT Calculations or U	V Daser to Demonstrate For	Lor Virus in	ectivation of Applicable*	· ·		GO STATE OF STATE		
		温温温		建设工业工业		CT Calcu	dataoese, and a contract	EDITOR IN		Calculates	X=2400	UV Ikise		Emergency or Ab
	Days Plant	1000	474	TARTER MANAGE		表现的的 是有他	的现在分词	200				国和特殊		Operating Condi
	vinted by		Net Oberttives		Lowest Residual Disinfectrat		Before or at First Custome	特大学		Visioner CT	Operating UV	(E) (E) (A) (A) (A)	Lowest Residual Disinfectant	Work that Implies
y of the	operator	Hours Plant	Finished Water	da de la como	First Customer During Peak	(T) at C Measurement Point	During Peak Flow,	Temp. of		Required, mg-	Dose, mW	Minimum UV Dose Required,	Point in Distribution System.	Water System Con
dobru 650	» Place "X"	in Operation	Produced, gall a	Peak Flow Rate, gpd	Flow mg/L	During Peak Flow, minutes	mg-min/L	Water, °C	pH of Water, if Applicables	min/L	sec/cm y	mW-sec/cm	mg/Lt With	Our of Operat
12		24	111,000		1.00			-					1.30	
2	X	24	79,000		1.70								1.30	
3.		24	79,000		1.90						-		1.40	
433	X	24	74,000 88,000										1.40	
5	X		89,000		1.60								1.20	
6	X	24			1.70		-	_					1.20	
7	X	24	77,000 88,333		1.80			_					1.30	
8	x	24	88,333		1.80		1	_					1.20	
9	X	24	88,333		1.70			-					1.20	
10.		24	75,000		1.60			-					1.20	
l) 12	X	24	79,000		1.90								1.50	
13	X	24	74,000		1.80			-					1.40	
14	x	24	68,000		1.80			-					1.30	
15	X	24	82,000		1.50								1.20	
16	_ X	24	82,000		1,30								1.20	
17	x	24	82,000		1.70								1.30	
8	x	24	83,000		1.60		-		-				1.30	
9	x	24	90,000		1.70		-	 					1.20	
20	x	24	80,000		1.80								1.40	
21	X	24	81,000		1.80								1.30	
22	X	24	99,333		1.70								1.40	
23	x	24	99,333		1.80								1.40	
242		24	99,333											
5	х	24	76,000		1.80								1.30	
26	- x	24	63,000		1.90								1.40	
7 . 1	x	24	80,000		1.80								1.20	
28.	x	24	83,000		1.90								1.50	
9	x	24	83,000		1.80								1.50	
30	x	24	73,500	2	1.90								1.60	
11.5		24	73,500	1										
224524	CONTRACTOR OF STREET		2,567,998	1										

DRINKING WATER MICROBIAL SAMPLE COLLECTION **T1406955** & LABORATORY REPORTING FORMAT G. LABURATURI REFURITINE FURING FURING FOR SINGLATED SOLUTION FOR SOLUTION FOR SUBJECT AND SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUTION FOR SOLUT 820 Advanced 10:59 Analysis Date & Times Environmental Laboratories, Inc. Arranges Libro et l'Inde Sample Arrangement Cittaria: Sample Priservation: [270n top: | Not On top | Cittaria: Distribution Check: | Not Detected | | | | Cittaria: Titis Sample does abameet the following NELAC requirements Report Number: 57406955 Sub-Contract Lab ID: Public Water System (PWS) Name: Neighbortood 17thities PWS LD. 216 PWS Address: 10400 Timber (ree PWS or PWS Owner's Phone #: Collector: 1 DOCTE! Collector's Phone # 904 -Typy of Supply: (check only one) ☐Transient Non-community Water System Other: Sample Collection Date: 8-4-1L DONE AD DOIS Effective 01/95, Rovised 05/02/10 Analysis Mothod(s) 51492728 Sample Sumple Point (Location or Specific Address) Sample Type Data Oualife Non-Total Sample Collform Colling (D) W Average of disinfectant residuals for distribution route samples. Free chlorine or Total chlorine (circle one). Unless otherwise noted, all tests are preformed in accordance with NELAC standards, and the results relate only to the samples. Disinfectant Residual Analysis Method: Date and time PWS notified by lab of positive results: Date and time DEP/DOH notified by the objective results: Person performing disinfectant analysis is (Check Date Report Issued Supervised by certified operator (# Lab Signature: ☐ Employed by a cortified tab ☐ Employed by DEP or DOH ☐ Authorized representative of supplier of water Title: INSERT NAME AND MALLING ADDRESS OF MERSON, TO RECEIVE REMORT) U.S. Water Services Coparation 4939 Cross Bayou Blud. New Port Richey, FL 34652 DEPADOH USE ONLY Substactory Incomplete Collection Information Repeat Samples Required Reptacement Samples Required Data Reviewed by DEP/DOH: DEP/DOH Reviewing Official: Data: 8-5-14 Time: 820 Relinguish By: at Charte, R = Rose, N = Brity Point to Obstitution, P = Plant Ton, S = So Date: 8/5/14 Time: 820

Received



MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

	See page 4 for instructions.	• •			
ĭ	General Information for the Month/Year of: JULY 2014				
	Public Water System (PWS) Information				
	PWS Name: Neighborhood Utilities-Timbercreek	 	 	PWS Identification Nu	mber: 216-4279
	PWS Type: [X] Community [] Non-Transient Non-Comm	unity []	Transient Non-Commun	ity Consecutive	
Ì	Number of Service Connections at End of Month: 406		Total Population Served	d at End of Month: 1015	
	PWS Owner: Neighborhood Utilities Inc				
i	Contact Person: Larry O'Steen		Contact Person's Title:	Owner	
,	Contact Person's Mailing Address: 4551 Shirley Ave		City: Jacksonville	State: FL	Zip Code: 32210
4	Contact Person's Telephone Number: 904-387-0487		Contact Person's Fax N	umber: 904-387-4761	
	Contact Person's E-Mail Address:				
З. į	Water Treatment Plant Information	<u> </u>			
	Plant Name: Neighborhood Utilities-Timbercreek WTP			Plant Telephone Numb	
ļ	Plant Address: 10400 Timber Creek Ln		City: Jacksonville	State: FL	Zip Code: 32202
		hased Finished	Water		
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1.	58400			
-	Plant Category (per subsection 62-699.310(4), F.A.C.): IV	Plant Class (per subsect	tion 62-699.310(4), F.A.C.): (
	allsicensed Operators	T			
	Tiead/Chief Operator: Quincy Jones	С	14369	6 days per	week
	Other Operators				
				· · · ·	
					1 20 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
					30,1123
					A Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Comp
)					30
)					25
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II. Certification by Lead/Chief Operator

Maximum / 125

111,000

Plant Name: Neighborhood Utilities

eans of Achieving	Four-Log Vi	ear of:	emoval: *	July-14									
traviolet Radiation			Other ((Describe):		x Free Chlorine	396	Chlorine I			Ozone	Combined	d Chlorine
pe of Disinfectant	Residual Ma	intained in Distril	bution System:	Joseph Academ Distinction Committee (in Particular International Committee Committee (in Particular International Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Co		X Free	Chlorine		-	11 1011			70.000.000
				1986年在5年中27年5	Description of the second		Cinorine Care Care	Proposition of the second	Con	ibined Chlo	nne (Chloramines)	C	hlorine Dioxide
												10.7	
			Dors et al. al. al.		CT Calculations, or	UV Dose, to Demonstrate Fou	r-Log Virus la	activation; if Applicable 17.					
Day Plan		100	2500 0K45 - G-12	THE REPORT OF THE PARTY OF THE	Pite and Community CT Cale	culations is a second of the	Transport	ioliadinda asolasico	election of	SUBMINIST	Sauv Dose		2000
Vosilet h			经 国际企业	Lowest Resident Distriction		Lowest CT Provided	1000		新教育教	MANUAL PARTY.	DESCRIPTION.		Operating Cond
y of the coperates	Houry Plan	Finished Water	1000	Concentration (C) Before or a	Disinfectant Contact Time	Before or at First Custome	3500	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	Minimum CT	Operating UV		Lowest Residual Desmiceton	Repair or Mainte
Month Place X	in Operatio	n Produced, gall	Peak Flow Rate, grid.	The String my Later	During Peak Flow, minute	mr mr mm/L	Temp of	TI OW	Required, mg	Dose, mW-	Minimum UV Dose Required	Point in Distribution System	Water System Com
2 x	24	76,000	-	1.50			, manca, a, co	span or water, it Applicable	2006 min/148/05	sec/cm/m	mW-sec/cm	an et employee	Out of Operat
Chich design on	24		1	1.50									
3 x x	24		A	1.80								0.90	
5 x	24	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 En	1.90								1.20	
6 x	24	-	1 2 10	1.90								1.40	
7 x	24	1,000	17/11/	2.00								1.20	-
8 x	24	110,000	201	2.00								1.50	
9230 x	24	88,000		1.90								1.50	
10 x	24	76,000		2.00								1.50	
1123 x	24	43,000		2.10								1.30	
12438 x	24	78,000		2.10								1.40	
13%	24	78,000		2.30								1.80	
144 x	24	60,000		2.00								1.00	
5 x	24	73,000		2.20								1.80	
16 X	24	71,000		2.40								1.60	
7 x	24	68,000		2.30								1.60	
823 x	24	83,666		2.30								1.70	
9 x	24	83,666		2.20								1.60	
0369	24	83,666		2.20								1.50	
1 x	24	77,000		2.40									
2. 放於 x	24	79,000		2.30								1.60	
3 x	24	74,000		2.30								1.60	
4 x x	24	77,000		2.20								1.50	
5章题 x	24	89,666		2.30								1.60	
6 x	24	89,666		2.20			\rightarrow					1.50	
7.600	24	89,666		1								1.40	
8 x	24	69,000		2.30									
923 x	24	77,000		2.40			-+					1.50	
X x	24	111,000		2.20								1.60	
X 人	24	46,000		0.80			-+					1.70	
The flower	ateiteet Stadiest	2,004,996	1									0.30	

53/000 15000 16400 36400

DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORTING FORMAT

C. LABORATORT REPORTING FORMAL

| 6801 Southpoint Plowy. * Jacksonville, Fl. 32216 * 904.363.9350 * Fax 904.363.9354 * E82574 |
| 6815 SW Archer Road * Galnesville, Fl 32608 * 352.377.2349 * Fax 352.395.6639 * E82001 |
| 10200 USA Today Way * Miramar, Fl. 33025 * 854.899.2288 * Fax 954.889.2281 * E82535 |
| 9610 Princess Pairn Ave. * Tampa, Fl. 33619 * 813.630.9616 * Fax 813.630.4327 * E84589 |
| 528 S. North Lake Bivd., Sta. 1016 * Altamontle Springs, Fl. 32701 * 407.937.1594 * E53076



		ntal Labora		, Inc.		Analysis Da Sample Ac Sample Pre Disinfoctant	ceptanca Crit servation: lor Check: M N	7/2/14 perta: On ice	11:0	1'.	
Report Number: 170.5 8 / 0 Sub-Contract Lab ID:											
W Total	Analysis Requested: (check all that apply) If otal Coliform/E. coli										
Public W	Public Water System (PWS) Name: NeighborHord Utiliticspws LD. 2164279										
PWS or I	PWS or PWS Owner's Phone #:										
Collector: Darrell Telfair Collector's Phone #: 904-535-2742											
IV Comm	Type of Supply: (check only one) Community Water System										
☐ Cleara	Reason for Sampling: (check all that apply) Distribution Routine Distribution Repeat Raw (triggered or assessment) Raw (triggered or assessment) additional Well Survey Clearance Replacement (also check type of sample being replaced) Boil Water Notice Other:										
Sample	Collection Date: 7-1-1	1		7		CN#: AD-D045		ve 01/95, Revised 05/02	/10		
*******	To be complet	ed by collector of san	plo (1)	-				n completed by lab.		5446666	
Sample #	Sample Point (Location or Specific Address)	Sample Collection Time	Sample Type ¹	Disin- fectant Residual (mg/L)	pH	Non- Coliform	Total Coliform	Fecal & coli Enterococa, or Coliphage	Data Qualifier	Lab Sample #	
1	Well	0945	R	Ø.			A	· A		100	
3	2135 Roth	Dun 0950	D	1.3			A	A		002	
	Drive										
3	10490 Timbe	r 0957	0	1.1			A	A		003	
	Creek Lane										
Average of samples.	of disinfectant residuals for distributi Free chlorine or Total chlorine (circle	on routine & repeat one).		1.5	Unle	ss otherwise	noted, all te	sts are preformed	in accordan	ce with	
Disinfe	Stant Residual Analysis Method:				NE	LAC standa	ards, and the	results relate only	to the samp	eles.	
	Colorimetric Other:		_	*				positive results:			
	performing disinfectant analysis is (1600 1800 1000	port Issued:_	,				
100	ervised by certified operator (#		•		Lab Sig	gnature:	fre				
☐ Aut	horized representative of supplier of war	ter			Title:_		Pr	1			
U.S. 493	NAME AND MAILING ADDRESS OF PR Water Services (9 Cross Bayou W Port Richey)	Coparation Blud.	٠ .			epeat Sample	amples Requir		DEPIDOH	USE ONLY	
A CONTROL DISCOURT	17	. •				DOH Review					
Repeat/Check	o lype for each marries collected, Santyle lype costen sec D R = Row, H = Entry Point to Dichtusion, P = Plant Tap, S = S - WTC-80771R & FC-84 NT-MAYANE (Notano7779E: HFC-53	Special (clearance, etc.).	•	uish By:	Davi	Also.		Date: 7 - 2 - 1		210	

J1405870

YEAR OF REPORT DECEMBER 31, 2014

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301	Organization	s	\$	\$	\$
302	Franchises	243		·	243
303	Land and Land Rights				1000
304	Structures and Improvements_	6922			6922
305	Collecting and Impounding				119248
200	Reservoirs	119248			110240
306	Intakes	i		}	i i
307	Wells and Springs	37693			37693
308	Infiltration Galleries and	1			
	Tunnels	• -	1		
309	Supply Mains	_			
310	Power Generation Equipment				
311	Pumping Equipment	54498			54498
320	Water Treatment Equipment	23225			23225
330	Distribution Reservoirs and Standpipes	1			
331	Transmission and Distribution				
i	Lines	246177			246177
333	Services				60564
334	Meters and Meter	l .		1	
i i	Installations	46129	153	135	46147
335	Hydrants	35512			35512
336	Backflow Prevention Devices_	\-			
339	Other Plant and	1]	40004
	Miscellaneous Equipment	13921			13921
340	Office Furniture and	1447		1	1017
341	Equipment Transportation Equipment	1417			1417
341	Stores Equipment				
343	Stores Equipment Tools, Shop and Garage	<u> </u>			
343	Equipment	1		j	
344	Laboratory Equipment				
345	Power Operated Equipment				
346	Communication Equipment				
347	Miscellaneous Equipment				
348	Other Tangible Plant	T			
	Total Water Plant	\$ 646549	\$ 153	\$ 135	\$ <u>646567</u>

UTILITY NAME: NEIGHBORHOOD UTILITIES, INC.

(a) (b) (c) (d) (e) 301 Organization	\$
302 Franchises 243	243 1000 6922
303	1000 6922
304 Structures and Improvements 6922 305 Collecting and Impounding Reservoirs 119248 306 Lake, River and Other Intakes 37693 307 Wells and Springs 37693 Infiltration Galleries and Tunnels 309 Supply Mains 900 Power Generation Equipment 54498 320 Water Treatment Equipment 23225 330 Distribution Reservoirs and Standpipes 23225	6922
Collecting and Impounding Reservoirs 119248 Lake, River and Other Intakes Wells and Springs Infiltration Galleries and Tunnels Supply Mains Power Generation Equipment Pumping Equipment Water Treatment Equipment Standpipes 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248 119248	
Reservoirs	119248
306	1102-10
Intakes	
307 Wells and Springs	
308	37693
Tunnels	
309 Supply Mains	
310 Power Generation Equipment 54498 320 Water Treatment Equipment 23225 330 Distribution Reservoirs and Standpipes 54498	
311 Pumping Equipment 54498 320 Water Treatment Equipment 23225 330 Distribution Reservoirs and Standpipes 54498	
320 Water Treatment Equipment 23225	54498
330 Distribution Reservoirs and Standpipes	23225
Standpipes	
Lines246177	246177
333 Services 60564	60564
334 Meters and Meter	
Installations 46039180	46129
335 Hydrants	35512
336 Backflow Prevention Devices	
339 Other Plant and	
Miscellaneous Equipment 13921	13921
340 Office Furniture and	
Equipment	1417
341 Transportation Equipment	
342 Stores Equipment	'
343 Tools, Shop and Garage	
Equipment	
344 Laboratory Equipment	
345 Power Operated Equipment	<u> </u>
346 Communication Equipment	
347 Miscellaneous Equipment	
348 Other Tangible Plant	
Total Water Blant	1
Total Water Plant\$646459 \$8	\$ 646549

YEAR OF REPORT DECEMBER 31, 2012

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301	Organization	\$	\$	\$	\$
302	Franchises	243		·	243
303	Land and Land Rights	1000			1000
304	Structures and Improvements_	6922			6922
305	Collecting and Impounding Reservoirs	119248			119248
306	Lake, River and Other Intakes				
307	Wells and Springs	37693			37693
308	Wells and Springs Infiltration Galleries and Tunnels				
309	Supply Mains				
310	Power Generation Equipment				
311	Pumping Equipment	54498			54498
320	Water Treatment Equipment	23225	1		23225
330	Distribution Reservoirs and Standpipes	T			
331	Transmission and Distribution	<u> </u>			
	Lines	246177	1	l	246177
333	Services	60564			60564
334	Meters and Meter	ŧ.		1	
l i	Installations	45767	272		46039
335	Hydrants	35512			35512
336	Backflow Prevention Devices	·-			
339	Other Plant and	1			
	Miscellaneous Equipment	13921			13921
340	Office Furniture and]			4447
	Equipment	1417			1417
341	Transportation Equipment				
342	Stores Equipment Tools, Shop and Garage				
343	Equipment				
344	Laboratory Equipment				
345	Power Operated Equipment				ļ ———
346	Communication Equipment	•			
347	Miscellaneous Equipment_				
348	Other Tangible Plant	T			
	Total Water Plant	\$ 646187	\$272	\$	\$ 646459

YEAR OF REPORT DECEMBER 31, 2011

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301	Organization	S	\$	\$	\$
302	Franchises	243			243
303	Land and Land Rights	1000			1000
304	Structures and Improvements	6922			6922
305	Collecting and Impounding Reservoirs	119248			119248
306	Lake, River and Other				
307	Wells and Springs	37693			37693
308	Inflitration Galleries and Tunnels				
309					
310	Power Generation Equipment	· 			
311	Pumping Equipment	54498			54498
320	Water Treatment Equipment	23225			23225
330	Distribution Reservoirs and Standpipes				
331	Transmission and Distribution				
	Lines	246177	_		246177
333	Services	60564			60564
334	meters and meter			·	
	Installations	44988	1499	720	45767
335	Hydrants	35512			35512
336	Backflow Prevention Devices	1			
339	i Other Plant and]	J	
340	Miscellaneous Equipment_ Office Furniture and	13921			13921
1	Equipment		1417		1417
341	Transportation Equipment				
342	Stores Equipment Tools, Shop and Garage	J			
343	Equipment Laboratory Equipment	i 		,	
344	Laboratory Equipment	-			
345	i Powei Oberated Equipment				
346	I Communication Equipment				
347 348	Other Tangible Plant				
	Total Water Plant	\$ 643991	\$2916	\$	\$ <u>646187</u>

NEIGHBORHOOD UTILITIES, INC.

YEAR OF REPORT DECEMBER 31, 2010

WATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301	Organization	\$	\$	\$	\$
302	Organization Franchises	243			243
303	Land and Land Rights	1000			1000
304	Structures and Improvements_	6922			6922
305	Collecting and Impounding				
""	Reservoirs	119248	l .	1	119248
306	ReservoirsLake, River and Other	1			
	Intakes	'	·		
307	Wells and Springs	37693			37693
308	Intakes Wells and Springs Infiltration Galleries and	1	1		
1	Tunnels			l	
309	Supply Mains				
310	Power Generation Equipment				
311	Pumpina Equipment	54498			54498
320	Water Treatment Equipment	23225			23225
330	Distribution Reservoirs and Standpipes	[
331	Transmission and Distribution	246177			246177
333	LinesServices	60564			60564
334	Meters and Meter	1 - 00304			
334	Installations	1 41148	6140	2300	44988
335	Hydrants	35512	- 0140		35512
336	Backflow Prevention Devices_				
339	Other Plant and	i			
000	Miscellaneous Equipment	13921			13921
340	Office Furniture and	1			
341	Equipment				
341	Transportation Equipment				
343	Stores Equipment Tools, Shop and Garage) 			
343					
344	Equipment Laboratory Equipment	-			
345	Power Operated Equipment				
346	Communication Equipment		1		
347	Miscellaneous Equipment				
348	Other Tangible Plant	·			
	Total Water Plant	\$ 640151	\$ 6140	\$2300	\$ 643991

WILLIA NAME NETCHBORHOOD VIILITIES, INC

YEAR OF REPORT DECEMBER 31, 2009

WATER UTRITY PLANT ACCOUNTS

loct No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301	Organization	\$	\$	\$	\$
302	Franchises	293		-	243
303	Land and Land Rights	1000			1000
304	Sinuctures and Improvements	6922		: 	6925
305	Collecting and Impounding	91 0146	24 240	and the second	119.248
	Reservoirs	10,00	27,307	6000	114560
306	Lake, River and Other	₹*	<#:		
SELLI	inenkes	Water Street Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control	SECULIARIO DE COMPONIDO DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA COMPONIDA DE LA		57 70 2
307	Wells and Springs	3/693	(<u># 3707 - 3376375</u>)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3/3/07/
308	Infiltration Galleries and	1.0201	ř.		
	Tunnels	(* <u>***********************************</u>	hear min	:	7
309	Supply Mains	14 14 x 11 x 11 x 11 x 11 x 11 x 11 x 1	\$1	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	-2
310 311	Pumping Equipment	14 10 A		Name of the second	421.109
320	Water Treatment Equipment	2.77	Sacous	Mark American	23/525
330	Distribution Reservoirs and	43,72.3	\$ 500	√ v4v2 × 2 × 100 × 1.	To the distributions
300	Standpipes		Š		
381	Transmission and Distribution		A Lord Office Court	**************************************	100 11
30.	ines.	296/77			246 177
833	Services	60.569	i i i i i i i i i i i i i i i i i i i		60.564
334	Meters and Meter		200 - 111 - 50 K	**************************************	
37.814	inclailations	41.05%	90	w <u>eere</u>	4/148
335	Hydrenis	55 5/2	7 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	35512
336	Backflow Prevention Devices		2		
339	Other Plant and	1 A A A A A A A A A A A A A A A A A A A			
	Miscellaneoua Equipment	13.921			13,92/
340	Office Furniture and		A.	: [NEW ACCOUNTS
ter ora	Equipment	**	<u> </u>	<u> </u>	<u> </u>
341	Transportation Equipment	· (pp. 14 mais)	<u> </u>	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	19 30
342	Storea Equipment	A Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Comm	<u> </u>	2.7	top and the second
343	Tools, Shop and Garage Equipment				
344	Laboratory Equipment		<u> </u>	- 1813 - 1813	i in a second
345	Power Operated Equipment	THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RE	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR		Fig. 18 West 1
348	Communication Equipment			े स्टब्स्ट स्टब्स	5 T
347	Miscellaneous Equipment			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Angelissan and the
348	Other Tangible Plant	1		· 	
- TU					
	Total Water Plant	\$ 617-53	1 46524	\$ 6000	\$ 640,15

,

UTILITY	NAME:	Neighborhood	Utilities,	Inc.

SYSTEM NAME:____ Timber Creek

PUMPING AND PURCHASED WATER STATISTICS

(a)	Water Purchased For Resale (Omit 000's)	Finished Water From Wells (Omit 000's) (c)	Recorded Accounted For Loss Through Line Flushing Etc. (Omit 000's) (d)	Total Water Pumped And Purchased (Omit 000's) [(b)+(c)-(d)] (e)	Water Sold To Customers (Omit 000's)
January February March April May June July August September October November December Total for Year	361	2269 1958 2282 2308 2530 2339 2005 2568 2315 2245 2125 2463	15 15 15 15 15 15 15 15 15 15	2254 1943 2267 2293 2515 2324 2351 2553 2300 2230 2110 2448	2205 2796 1963 2403 2321 2104 2408 2303 2289 2130 2033 1944
If water is purchased for resale, indicate the following: Vendor Point of delivery If water is sold to other water utilities for redistribution, list names of such utilities below:					

Kind of Pipe	Diameter			Removed	End
(PVC, Cast Iron,	of	First of	Added	ог	of
Coated Steel, etc.)	Pipe	Year		Abandoned	Year
PVC	10 8 6 4 2	280 13589 2818 1937 3165			280 13589 2818 1937 3165
				·	
			<u> </u>		
					
 .	<u> </u>				
L	L	1	l	L	

YEAR OF REPORT December 31, 2013

SYSTEM NAME:_____TIMBER CREEK

PUMPING AND PURCHASED WATER STATISTICS

(a)	Water Purchased For Resale (Omit 000's)	Finished Water From Wells (Omit 000's) (c)	Recorded Accounted For Loss Through Line Flushing Etc. (Omit 000's) (d)	Total Water Pumped And Purchased (Omit 000's) [(b)+(c)-(d)] (e)	Water Sold To Customers (Omit 000's) (f)
January February March April May June July August September October November December Total for Year		2426 2119 2409 2060 2587 2495 2534 2819 2520 2503 2176 2373	30 30 30 30 30 30 30 30 30 30 30 30 30	2396 2089 2379 2030 2557 2465 2504 2789 2490 2473 2146 2343 0 28661	1667 2531 1912 2267 2372 2222 2387 2590 2054 2230 1992 2012
If water is purchased for resale, indicate the following: Vendor Point of delivery If water is sold to other water utilities for redistribution, list names of such utilities below:					

ind of Pipe	Diameter			Removed	End
(PVC, Cast Iron,	of	First of	Added	or	of
Coated Steel, etc.)	Pipe	Year		Abandoned	Year
<u>PVC</u>	10 8 6 4 2	280 13589 2818 1937 3165			280 13589 2818 1937 3165
					
					
<u> </u>					

UTILITY NAME:	NEIGHBORHOOD UTILITIES, INC.
SYSTEM NAME:	TIMBER CREEK

PUMPING AND PURCHASED WATER STATISTICS

(a)	Water Purchased For Resale (Omit 000's)	Finished Water From Wells (Omit 000's) (c)	Recorded Accounted For Loss Through Line Flushing Etc. (Omit 000's) (d)	Total Water Pumped And Purchased (Omit 000's) [(b)+(c)-(d)] (e)	Water Sold To Customers (Omit 000's) (f)
January February March April May June July August September October November December		2647 2432 3064 3618 3470 3107 3590 3131 2547 3001 2699 2425	150	2497 2432 3064 3518 3470 3107 3590 3031 2547 3001 2699 2425	2167 2433 2342 2423 2821 2429 2749 2574 2075 2106 2503 1872
If water is purchased for Vendor	or resale, indicate th		350	35381	28494

Kind of Pipe (PVC, Cast Iron, Coated Steel, etc.)	Diameter of Pipe	First of Year	Added	Removed or Abandoned	End of Year
PVC	10 8 6 4 2	280 13589 2818 1937 3165			280 13589 2818 1937 3165
					
					
	, 				
					
					

UTILITY NAME:	NEIGHBORHOOD UTILITIES, INC.	YEAR OF REPORT
	•	DECEMBER 31, 2011
SYSTEM NAME:	TIMBER CREEK	

PUMPING AND PURCHASED WATER STATISTICS

(a)	Water Purchased For Resale (Omit 000's) (b)	Finished Water From Wells (Omit 000's)	Recorded Accounted For Loss Through Line Flushing Etc. (Omit 000's) (d)	Total Water Pumped And Purchased (Omit 000's) [(b)+(c)-(d)] (e)	Water Sold To Customers (Omit 000's)
January February March April May June July August September October November December Total for Year	775	2468 2391 2657 2858 3111 2131 2488 2946 2417 2302 2213 2404	96	2468 2391 2657 2858 3111 2906 2488 2850 2417 2302 2213 2404	2105 2564 2669 2505 2889 3224 2456 2804 2857 2045 2424 2241
If water is purchased for resale, indicate the following: Vendor JEA (single event-emergency) Point of delivery 2144 Cherokee Cove Dr. If water is sold to other water utilities for redistribution, list names of such utilities below:					

Kind of Pipe (PVC, Cast Iron, Coated Steel, etc.)	Diameter of Pipe	First of Year	Added	Removed or Abandoned	End of Year
PVC	10 8 6 4 2	280 13589 2818 1937 3165			280 13589 2818 1937 3165
		·			
					
		. 			

SYSTEM NAME: ____ TIMBER CREEK

YEAR	OF R	EPOR	RT.
DECEM	BER 3	31, 20	10

PUMPING AND PURCHASED WATER STATISTICS

(a)	Water Purchased For Resale (Omit 000's) (b)	Finished Water From Wells (Omit 000's) (c)	Recorded Accounted For Loss Through Line Flushing Etc. (Omit 000's) (d)	Total Water Pumped And Purchased (Omit 000's) [(b)+(c)-(d)] (e)	Water Sold To Customers (Omit 000's) (f)
January February March April May June July August September October November December		2771 2312 2609 3185 3313 3014 3248 2965 3024 2930 2620 2702			6309 2647 3323 2603 2894 3053 2138 2622 2792 2442
Total for Year		34693	2232 *	32461	30823
If water is purchased to VendorPoint of delivery If water is sold to othe			 		

(PVC, Cast Iron, Coated Steel, etc.)	Diameter of Pipe	First of Year	Added	Removed or Abandoned	End of Year
PVC	10 8 6 4 2	280 13589 2818 1937 3165			280 13589 2818 1937 3165

UTILITY	NAME:

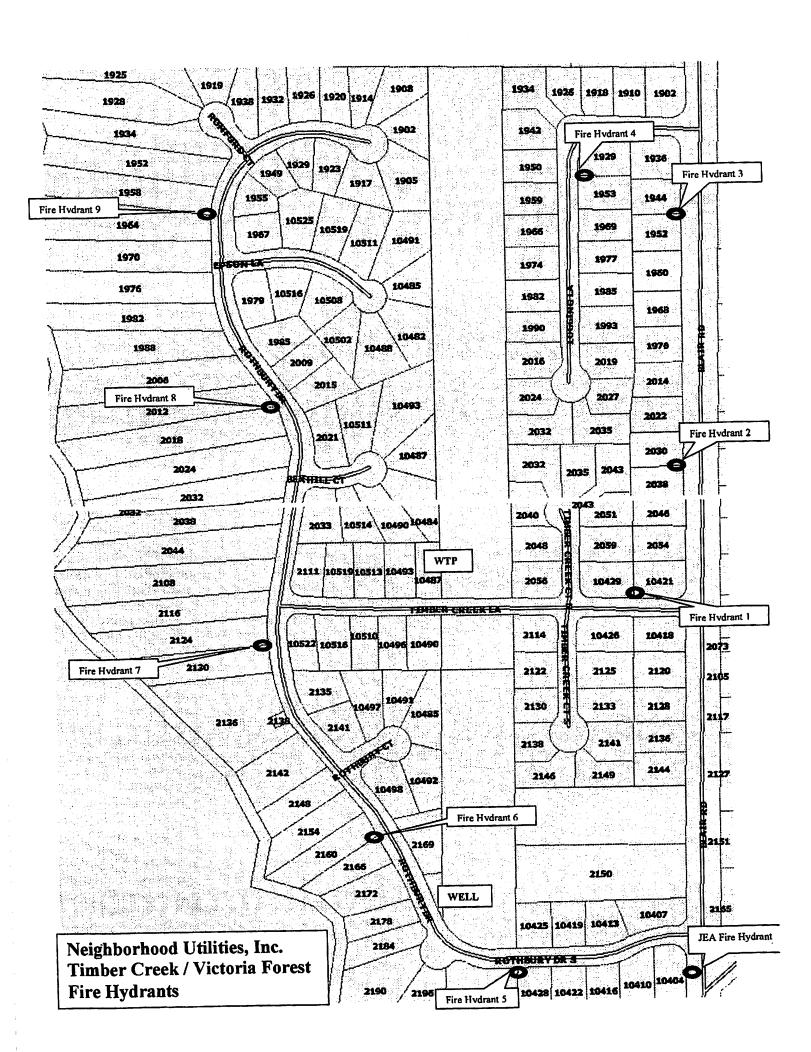
UE 16 HOOR HOOD	UTILITA	IES INC
		· · · · · · · · · · · · · · · · · · ·

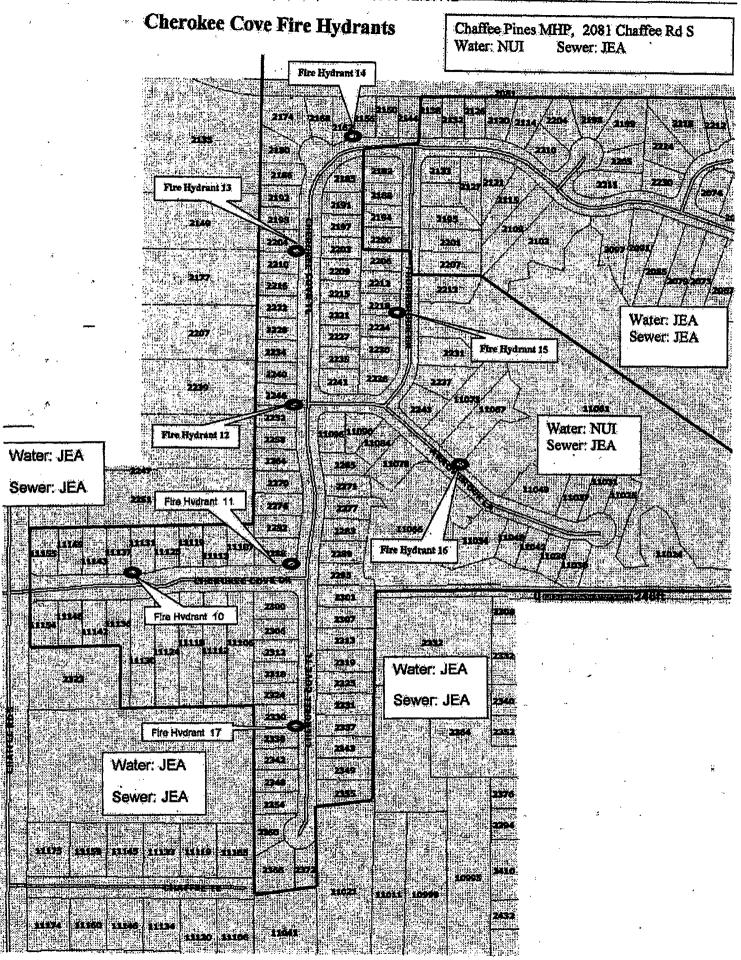
SYSTEM NAME:

PUMPING AND PURCHASED WATER STATISTICS

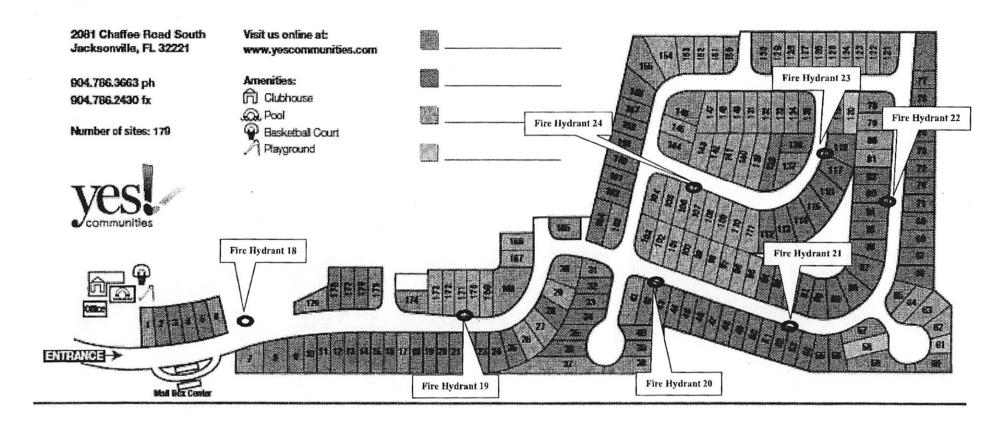
(a)	Weter Purchased For Resale (Omit 000's)	Finished Water From Walls (Gmil (109/s): (C)	Recorded Accounted For Lose Through Line Fluehing Etc. (Omit 000's)	Total Weter Pumped And Purchased (Cmit 000's) [(b)+(c)+(d)	Water Sold To: Customers (Onst 000's)
January February Merch Apel May June	}	3470 29.04 359.3 1067			6799 3792
August September October November December	9/25/18	30.55 30.55 39.77 39.03 33.03			3/135/

Kind of Pipe (PVC Sed ton, Coding Stot, atc.)	Diameter of Pipe	First of Year	Actied	Removed or Abandonad	End of Year
PV6	_10 _3	240 13,599		10 1 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10	BETT
) . 		3765	1 244		3775
	100 \$000 58 2. 2000 500	A:			6/ 92/2016*** *********************************





FIRE HYDRANT LOCATIONS



WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
140.	Account Name	Amount
601	Salaries and Wages - Employees	s 17777
603	Salaries and Wages - Officers, Directors, and Majority Stockholders	26400
604	Employee Pensions and Benefits	
610	Purchased Water	
615	Purchased Power	5150
616	Fuel for Power Production	
618	Chemicals	4805
620	Materials and Supplies	279
630	Contractual Services:	
•	Billing	138 <u>58</u>
	Professional	2575
	Testing	1773
ļ	Other	
640	Rents	7500
650	Transportation Expense	4987
655	Insurance Expense	4486
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	
670	Bad Debt Expense	287
675	Miscellaneous Expenses	34129
}	Total Water Operation And Maintenance Expense	\$ 124006 *
	* This amount should tie to Sheet F-3.	

			Number of Ac	tive Customers	Total Number of Meter
	Type of	Equivalent	Start	End	Equivalents
Description	Meter **	Factor	of Year	of Year	(c x e)
(a)	(b)	(c)	(d)	(e)	(f)
Residential Service					
5/8"	D	1.0	385	389	389
3/4"	D	1.5			
1"	D	2.5	46	47	117.5
1 1/2"	D,T	5.0			
General Service					
5/8"	D	1.0			
3/4"	D	1.5			
1"	D	2.5	2	2	5
· 1 1/2"	D,T	5.0	2	2	10
2"	D,C,T	8.0		<u></u>	
3"	D	15.0			***************************************
3"	С	16.0			
3"	Ť	17.5			
	·	ł , o			
Unmetered Customers					
Other (Specify)					
D = Displacement					
C = Compound		Total	435	440	521.5
T = Turbine					

UTILITY NAME:

WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
		40000
601	Salaries and Wages - Employees	\$ 18000
603	Salaries and Wages - Officers, Directors, and Majority Stockholders	26400
604	Employee Pensions and Benefits	0
610	Purchased Water	0
615	Purchased Power	4958
616	Fuel for Power Production	
618	Chemicals	4768
620	Materials and Supplies	242
630	Contractual Services:	
	Billing	1042
	Professional	2400
	Testing	1870
	Other	14453
640	Rents	7560
650	Transportation Expense	4835
655	Insurance Expense	4061
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	
670	Bad Debt Expense	350
675	Miscellaneous Expenses	35124
	Total Water Operation And Maintenance Expense	\$ 126063
	* This amount should tie to Sheet F-3.	

Type of Equivalent Star	End of Year (e) 385	e Cus of Meter
Description Meter ** Factor (c) of Ye (d) Residential Service D 1.0 37 3/4" D 1.5	of Year (e) 3 385	(c x e) (f) 385
(a) (b) (c) (d) Residential Service D 1.0 37 5/8" D 1.5	385	(f) 385
Residential Service 5/8" D 1.0 37 3/4" D 1.5		
3/4" D 1.5 1" D 2.5 4 1 1/2" D,T 5.0 General Service 5/8" D 1.0 3/4" D 1.5		
1" D 2.5 4 1 1/2" D,T 5.0 General Service 5/8" D 1.0 3/4" D 1.5	5 46	115
1 1/2" D,T 5.0 General Service 5/8" D 1.0 3/4" D 1.5	46	115
General Service	-	
5/8" D 1.0	_	
3/4" D 15		
3/4" D 1.5 1" D 2.5 1 1/2" D,T 5.0		
1" D 2.5 1 1/2" D,T 5.0		
1 11/2" D,T 5.0	2 2	5
[2 2	10
2" D,C,T 8.0	_ l	
3" D 15.0	_	
3" C 16.0	_	
3" T 17.5	2 2 2 2 	
	_	
Unmetered Customers	_	
Other (Specify)	_ · l	
** D = Displacement	. 1	1
C = Compound Total 42	2 435	<u>515</u>
T = Turbine	-	1

WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
601	Salaries and Wages - Employees	\$ 17950
603	Salaries and Wages - Officers, Directors, and Majority Stockholders	24000
604	Employee Pensions and Benefits	
610	Purchased Water	_
615	Purchased Power	6049
616	Fuel for Power Production	
618	Chemicals	5997
620	Materials and Supplies	265
630	Contractual Services:	
	Billing	14349
	Professional	2400
	Testing	5006
	Other	
640	Rents	7560
650	Transportation Expense	4476
655	Insurance Expense	4399
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	
670	Bad Debt Expense	301
675	Miscellaneous Expenses	46750
	Total Water Operation And Maintenance Expense	\$ <u>139502</u> *
	* This amount should tie to Sheet F-3.	

	Type of	Equivalent	Number of Ac Start	tive Customers End	Total Number of Meter Equivalents
Description	Meter **	Factor	of Year	of Year	(c x e)
(a)	(b)	(c)	(d)	(e)	(f)
Residential Service					
5/8"	D	1.0	<u> 365</u>	373	373
3/4"	D	1.5			
1"	D	2.5	46	45	112
1 1/2"	D,T	5.0			
General Service					
5/8"	D	1.0			
3/4"	D	1.5			
1"	D	2.5	2	2	5
1 1/2"	D,T	5.0	2	2	10
2"	D,C,T	8.0			
3"	D	15.0			
3"	С	16.0			
3"	Т	17.5			
Unmetered Customers Other (Specify)					
D = Displacement C = Compound T = Turbine		Total	415	422	500

WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name		Amount
		T	
601	Salaries and Wages - Employees	_] \$	18000
603	Salaries and Wages - Officers, Directors, and Majority Stockholders	ł	24000
604	Employee Pensions and Benefits		
610	Purchased Water	ı	
615	Purchased Power		5992
616	Fuel for Power Production		
618	Chemicals	1	6295
620	Materials and Supplies	1	99
630	Contractual Services:	1	
	Billing	1	22068
	Professional	1	3582
	Testing	1	1672
·	Other	1	19990
640	Rents		5400
650	Transportation Expense	1	104
655	Insurance Expense	-1	1591
665	Regulatory Commission Expenses (Amortized Rate Case Expense)		764
670	Bad Debt Expense		208
675	Miscellaneous Expenses		25798
	Total Water Operation And Maintenance Expense	_ \$	117563
	* This amount should tie to Sheet F-3.		

Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Number of Ac Start of Year (d)	tive Customers End of Year (e)	Total Number of Meter Equivalents (c x e) (f)
Residential Service 5/8" 3/4" 1" 1 1/2" General Service 5/8" 3/4" 1" 1 1/2" 2" 3" 3" 3" Unmetered Customers Other (Specify)	0 0 0, 7 7 0 0 0 0 7 0, 0 0 0 T	1.0 1.5 2.5 5.0 1.0 1.5 2.5 5.0 8.0 15.0 16.0 17.5	379 48	365 46 ——————————————————————————————————	365 115 5 10
C = Compound T = Turbine		Total	429	415	495

WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
110.	, coom rame	
601	Salaries and Wages - Employees	\$ <u>11538</u>
603	Salaries and Wages - Officers, Directors, and Majority Stockholders	24000
604	Employee Pensions and Benefits	
610	Purchased Water	
615	Purchased Power	5652
616	Fuel for Power Production	
618	Chemicals	7413
620	Materials and Supplies	1793
630	Contractual Services:	
	Billing	2336
	Professional	1025
	Testing	3579
	Other	40174
640	Rents	6102
650	Transportation Expense	3392
655	Insurance Expense	5352
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	· 764
670	Bad Debt Expense	4054
675	Miscellaneous Expenses	24758
	Total Water Operation And Maintenance Expense	\$ 141932 *
	* This amount should tie to Sheet F-3.	

	Type of	Equivalent	Number of Ac	tive Customers End	Total Number of Meter Equivalents
Description	Meter **	Factor	of Year	of Year	(c x e)
(a)	(b)	(c)	(d)	(e)	(f)
Residential Service					
5/8"	D	1.0	355	379	379
3/4"	D	1.5			
1"	D	2.5	48	48	120
1 1/2"	D,T	5.0	2	2	10
General Service					
5/8"	D	1.0			
3/4"	D	1.5			
1"	D	2.5			
1 1/2"	D,T	5.0			
2"	D,C,T	8.0	-		
3"	D	15.0			
3"	С	16.0			
3"	Т	17.5			
Unmetered Customers Other (Specify)					
D = Displacement C = Compound T = Turbine		Total	405	429	509

UTILITY MAKE NEIGHBORHOOD UTILITIES, INC

YEAR OF REPORT DECEMBER 31, 2009

WATER OPERATION AND MAINTENANCE EXPENSE

Acet No.	Account Name	Amount
801	Salerjes and Wages - Employees	\$
ED3	Saleries and Wages - Employees Saleries and Wages - Officers, Directors, and Majority Stockholders	2400
604	Employee Pensions and Benefits	Service Control
810	Purchased Water	9671
616	Purchased Power	6405
618	事。	5 (A 11111) (2010)
618	Chemicals Manadals and Supplies	5635
620	Madestals and Supplies	297
630	Contractual Services:	
		1871
	A CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONT	7.5 36
•	Testing	4/39
114(34)	Ollier	29/63
840	Name	
850	Rems Transportation Expense	1-2006
B55	Inaurance Expense	1 3000
B65	Kegnatoly Commission Expenses (Amorozeo Fige Cose Expense)	7577
870		7295
675	Iransportation Expense Iransportation Expenses (Amortized Rate Case Expense) Regulatory Commission Expenses (Amortized Rate Case Expense) Red Debt Expenses Miscellaneous Expenses	4
	Total Major Propoller and Majoropanon Supply	\$ 1/0.110
	Total Water Operation And Maintenance Expense This amount should be to Sheet F-3.	

	950 Z. V	<u> </u>	Number of Active Customers		Total Number of	
Description (e)	Type of Meter *** (b)	Equipment Factor (G)	Start of Year (d)	end of Vesu (e)	(c x e) (c x e) (i)	
Residential Service 5/8" \$44" 1" 1 1/2"	2500	1.0 1.5 2.5 8.0	_3c/ _5/	355 43	355 720 10	
General Service 58* 3/4" 1" 1-1/2"	000	†.0 1.5 2.5 5.0				
2' 3 3 3	DCT C T	8.0 15.0 16.0 17.5				
Unmessed Costomers Other (Specify)	<u> </u>				72	
** D = Displacement C = Compound T = Turbins	S 15041 P 150	Total	Ho4_	405	495	

Print

Neighborhood Utilites Inspection Deficiencies 1/24/14

From: Tierney, Shane (Shane.Tierney@dep.state.fl.us)

Sent: Wed 1/29/14 12:49 PM

To: wlarryo@hotmail.com (wlarryo@hotmail.com)

Cc: rhiggins@uswatercorp.com (rhiggins@uswatercorp.com);

Savage, Michael (Michael.Savage@dep.state.fl.us); Watson,

Kyle (Kyle.Watson@dep.state.fl.us)

Hi Mr. O'Steen,

Below is a list of the deficiencies noted during the sanitary survey of Neighborhood Utilities potable water system (2164279) conducted on January 24, 2014. Please address the following item as timely as possible and provide me a response within 30 days:

Well casing(s) and/or sanitary seal(s) were corroded	62.555.350(2)	Sand and paint. DONE
Aerator screens not clean	62-555.350(2)	Clean the screens. REPLACED SCREENS
Tank inspections have not been performed by personnel under the responsible charge of a licensed engineer or there is no signed & sealed report documenting such a tank inspection (H tank and 2 GST tanks)	62.555.350(2)	Have the tanks inspected by personnel under the responsible charge of a professional engineer lice in Florida and/or submit a signed and sealed repo WSUFFICIENT REVENUES TO PAY FOL INSPECTION ON HOLD
Ground Storage tank corroded	62-555.350(2)	Sand and paint or contact the Department if replacement is necessary.
No operation and maintenance	62-555.350(13)	Provide an O&M manual to be kept at the water p

(O&M) manual was available

or at a convenient location near the plant.

If you have any questions regarding the above deficiencies/deficiency I'll be happy to answer them. Any photographic documentation that the deficiency has been corrected you can provide is appreciated, but not required.

Thank you for your cooperation.

Shane Tierney

Environmental Specialist II

Potable Water Section, Northeast District

8800 Baymeadows Way W

Jacksonville, Florida 32256

(904)256-1642, Office

(904)256-1589, Fax