FPSC-COMMISSION CLERK

DOCUMENT NUMBER-DATE

#### **LAKE COUNTY**

48 Estates
Carlton Village
East Lake Harris
Fern Terrace

Docket No. 080121-WS

Application to Increase Rates and Charges
For a "Class A" Utility
In

Florida

Volume 5 Book 2 Set 5 of 16

Part 1 of 8

#### Containing:

Monthly Operating Reports
Sample Results
Permits
Correspondence

Aqua Utilities Florida, Inc.



See page 4 for instructions	4								
I. General Information fo	r the Month/Year of:	January-07		····					
A. Public Water System (			<del> </del>						
	8 Estates				PWS Identif	ication Nur	nber:	3350005	
	Community	Non-Transient Non-Com	munity	Transien	t Non-Commun	nity		Consecutive	
Number of Service Conne		78		Total Pop	ulation Served	at End of M	onth:	273	
	iqua Utilities Florida		·						
	Brian Heath			Contact P	erson's Title:	Area Mar	ager		
Contact Person's Mailing	Address: PO Box 490310			City:	Leesburg	State:	FL		4749
Contact Person's Telepho		87-0980		Contact P	erson Person's	Fax Numbe	r:	352/787-633:	3
Contact Person's E-Mail	Address: behe	ath@aquaamerica.com							
B. Water Treatment Plan	t Information								
Plant Name: 4	8 Estates				Plant Teleph	one Numbe		(352) 787-09	
	laines Creek Road			City:	Tavares	State:	FL	Zip Code: 3	34788
Type of Water Treated by	y Plant: X Raw Grou	ind Water Pu	rchased Finished Wa	ter					
Permitted Maximum Day	Operating Capacity of Plant,	gallons per day:	57,600						
Plant Category (per subs	ection 62-699,310(4), F.A.C.)	V		Plant Clas	ss (per subsection	on 62-699.3	10(4), F.A	ı,C.); D	
Licensed Operators 201	A Section (Na	ne se	License Class	Licer	nse Number 🐪	1 tyle 14	the Day	y(s)/Shift(s) Worki	day of the
Lead/Chief Operators	Will Fo	ntaine	С		6813			3 Days per week	
Other Operators 💛 📜	Marty		C		10027			3 Days per week	
	John W	ortell	C		6597	·		3 Days per week	
					·				
							·		
CHECK TO STANK THE TOTAL									
E									
<b>"一种"</b>			<u> </u>						
<ol> <li>Certification by Lead/</li> </ol>									
, the undersigned water to	reatment plant operator lice	nsed in Florida, am the lead	Vchief operator of t	he water u	reatment plant	identified	in Part I	of this report. I	certify that the
information provided in th	nis report is true and accura-	e to the best of my knowled	dge. I certify that a	ill drinking	water treatme	ent chemic	als used a	at thisplant confo	rm to NSF
International Standard 60	or other applicable standar	ls referenced in subsection	62-555,320(3), F.A	A.C. I also	certify that th	e followin	g addition	nal operations re	cords for this
nlant were prepared each	day that a licensed operator	staffed or visited this plant	during the month	indicated a	hove: (1) reco	rds of am	ounts of c	hemicals used ar	id chemical feed
	e, appropriate treatment pro-								
					ie mese addin	oliai obela	rions reco	MOS TO RIC I WO	Diffice 30 the
ws owner can retain the	m, together with copies of	nis report, at a convenient i	ocation for at least	ten years.					
14									
Matri	<u> </u>	2 7 Will Bornsins				C6813			
Signature and Date		Will Fontaine  Printed or Typed Nam			<del></del>	License 1	Jumber	<del></del>	· · · · · · · · · · · · · · · · · · ·
Signature and Date	DOCUMENT NUM	BEK-fikhen or raben man				Civeliae i	- 41110/1		
DEP Form \$2-555, 900(3)Attention			Page 1						
CL LOUR 97-2207 AON (2) MEMBER 1818	04308	MAY 22 8	. 120 T						
	04000	•							

FPSC-COMMISSION CLERK

#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number: 3350005 Plant Name: 48 Estates III. Daily Data for the Mouth/Year of: January-07 Combined Chlorine (Chloramines) Means of Achieving Four-Log Virus Inactiviation/Removal: \* X Free Chlorine Chlorine Dioxide Ozone Ultraviolet Radiation Other (Describe): CIT Calculations; of UV Dose; to Demonstrate Four-Log Virus inactivation, if Applicable CIT Calculations: Y Lower of UV Dose; to Demonstrate Four-Log Virus inactivation, if Applicable UV Dose; to Demonstrate Four-Log Virus inactivation, if Applicable UV Dose; to Demonstrate Four-Log Virus inactivation, if Applicable UV Dose; to Demonstrate Four-Log Virus inactivation, if Applicable Chlorine Dioxic Type of Disinfectant Residual Maintained in Distribution System: Combined Chlorine (Chloramines) Dâys Plant Lowesta Spaffed Disinfectant Residual 2 Lowest Residual Provided. g ar Disinfectant & Disinfectant Contact Time Before or A Lowest Uperating UV Dose Required MW Visited Concentration. at First Messurement Point During Peak Flow minutes U.V. Loss. at Remote strategrancy of Automorphy Cipcianing Required. Required. Point into Conditions In Page 1, 10 and that a loss of that a loss of the loss of "Aby." (C) Before or at Customer Temp Net Quantity Temp; pH of First Customer -DuringtPeak Hours, of Finished Plantin Water Weist If. Peak Flow Water mg-min/L sec/cm2 Flow, mg/L Month 3 X Operation s Produced gal Rate and mg-min/L C Applicable $\overline{\mathbf{x}}$ 28,600 24 hrs 1.5 X 50,100 2. 24 hrs 1.6 1.3 3 X 24 hrs 22,600 1.5 1.3 4.13 24 hrs 18,800 1.1 1.4 х 21,900 24 hrs 1.3 х 1.4 6 24 hrs 16,200 1.5 31,900 3784 24 hrs X 24 hrs 31,900 1.3 1.5 . 9: X 24 hrs 21,600 1.4 1.1 X 24 hrs 19,800 JOr. 1.3 X 24 hrs 24,400 1.3 1.1 X 29,500 24 hrs 1.4 1.1 22,300 130 24 hrs 14: 24 hrs 22,300 X 24 hrs 22,400 1.2 150 1.4 24 hrs 23,100 1.4 1.2 **116**5 X 24 hrs 18,800 1.4 1.1 1.2 23,000 18 24 hrs 1.4 19,200 719 24 hrs 1.4 1.1 28,700 .20; . 24 hrs 212 24 hrs 28,700 28,800 1.2 4222 24 hrs Х 1.4 X 19,700 1.3 2371 24 hrs 19,400 1.4 1.1 124% 24 hrs 20,100 X 24 hrs 1.5 1.1 +.25% X 24 hrs 19,400 1.3 26 23,800 24 hrs 27. 23,800 28 24 hrs 23,900 X 24 hrs 1.3 X 24 hrs 20,300 1.3 :30/% 31 X 24 hrs 18,700 1.3 1.1

743,700 23,990

50.100

Cotal Section 1984

Average

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions 1. General information for the Month/Year of: February-07 A. Public Water System (PWS) Information PWS Name: 48 Estates 3350005 PWS Identification Number: PWS Type: X Community Consecutive Transient Non-Community Non-Transient Non-Community Number of Service Connections at End of Month: 273 Total Population Served at End of Month: PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Zip Code: 34749 Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Contact Person's Telephone Number: 352/787-6333 352/787-0980 Contact Person Person's Fax Number: Contact Person's E-Mail Address: beheath@aguaamerica.com Water Treatment Plant Information Plant Name: (352) 787-0980 48 Estates Plant Telephone Number: Zip Code: 34788 Plant Address: Haines Creek Road State: City: Tavares FL Type of Water Treated by Plant; X Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 57,600 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): Day(s)/Shift(s) Worked Licensed Operators Name License Class License Number Lead/Chief Operator: 3 Days per week Will Fontaine Ċ 6813 Other Operators: 3 Days per week Marty Neal C 10027 3 Days per week John Worrell C 6597 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

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. I certify that all drinking water treatment chemicals used at thisplant 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. Futhermore, 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.

Signature and Date

Will Fontaine
Printed or Typed Name

C6813 License Number

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number: 3350005 Plant Name: 48 Estates III. Daily Data for the Month/Year of: February-07 Combined Chlorine (Chloramines) Means of Achieving Four-Log Virus Inactiviation/Removal: \* X Free Chlorine Chlorine Dioxide Ozone Other (Describe): Ultraviolet Radiation Type of Disinfectant Residual Maintained in Distribution System: Chlorine Dioxic Combined Chlorine (Chloramines) X Free Chlorine CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable\* CT Calculations UV Dose Days Plant 1.0 Lowest CT Lawest, Staffed Disinfectant Residual Lowest Residual Provided Disinfectant OΓ Disinfectant Contact Time Before or Visited Concentration 200 Minimum Concentration (T) at C at First Lowest . Emergency or Abnormal Operating UV Dose at Remote (C) Before or at Operating by Net Quanity Measurement Customer Minimum Тетр. Conditions, Repair or Maintenance Work that . Point in € Day of Operator · Hours of Finished **Eirst Customer** Point During During pH of COL UV∖Dose, Required · of Involves Taking Water System Components (Place Plant in Weter During Peak Peak Flow Distribution ' 'n₩÷ mW. Peak Flow. Peak Flow, Water, Water if Required Out of Operation "X"} Operation Produced, gail Rate, gpd Flow, mg/L minutes mg-mm/L ·C Applicable mg min/L sec/cm2 sec/cm2 System: mg/L 24 hrs 21,700 1.3 20,000 24 hrs .2 1.3 -3 19,600 24 hrs 4.5 19,700 24 hrs 19,700  $\overline{\mathbf{x}}$ 24 hrs 1.2  $\overline{\mathbf{x}}$ 24 hrs 18,200 0.9 1.2 7  $\overline{\mathbf{x}}$ 24 hrs 19,100 1.4 25,200 . 8  $\overline{\mathbf{x}}$ 24 hrs 1.4 1.1 9 24 hrs 23,800 1.3 10 23,900 24 hrs 11 24 lus 23,900 12 .  $\overline{\mathbf{x}}$ 24 hrs 24,000 1.3 0.9 24 hrs 26,900 1.4 1.2 14  $\overline{\mathbf{x}}$ 24 hrs 22,300 1.3 0.9 ·15 18,900 X 24 hrs 1.3 0.9 17,600 16 0.9 X 24 hrs 1.4 17 24 hrs 21,000 .18 24 hrs 21,000 21,000 19 24 hrs 1.3 X 28,100 24 hrs 1.4 20.  $\overline{\mathbf{x}}$ 17,600 21. 24 hrs 1.3 23,500 1.1 22 24 hrs 1.4 X 23 24 hrs 20,400 1.5 1.2 25,600 24 24 hrs -25 / 24 hrs 25,600 25,600 0.9 26 24 hrs 1.1 X 27 24 hrs 22,100 1.3 18,500 28 24 hrs 1.3 • 29 24 hrs

Maximum 28,100

\* Refer to the instructions for this report to determine which plants must provide this information.

614,500

21,946

Total.

24 hrs

24 hrs

· 30

31 .

Average



See page 4 for instructions								
1. General Information	for the Mouth/Year of:	March-07						
A. Public Water System	n (PWS) Information						· · · · · · · · · · · · · · · · · · ·	
PWS Name:	48 Estates				PWS Identif	fication Number:	3350005	
PWS Type:	X Community	Non-Transient Non-	Community		t Non-Commu		Consecutive	
Number of Service Cor	nections at End of Month:	78		Total Pop	ulation Served	at End of Month:	273	
PWS Owner:	Aqua Utilities Florida							
Contact Person:	Brian Heath			Contact P	erson's Title:	Area Manager		
Contact Person's Maili	ng Address: PO Box 49	0310		City:	Leesburg	State: FL	Zip Code: 34749	
Contact Person's Telep	hone Number:	352/787-0980		Contact P	erson Person's	Fax Number:	352/787-6333	
Contact Person's E-Ma	il Address:	beheath@aquaamerica.com						
B. Water Treatment Pla	ant Information							
Plant Name:	48 Estates				Plant Telepl	hone Number:	(352) 787-0980	
Plant Address:	Haines Creek Road	<del></del>		City:	Tavares	State: FL	Zip Code: 34788	
Type of Water Treated	by Plant: X Raw	Ground Water	Purchased Finished W	ater				
Permitted Maximum I	Day Operating Capacity of F	lant, gallons per day:	57,600					
	bsection 62-699.310(4), F.			Plant Cla	ss (per subsecti	ion 62-699.310(4), F	.A.C.): D	
Licensed Operators		Name : Marie :	w ∴ License Class	Lice	ise Number 🐺	e de la Maria de 🕦	ay(s)/Shift(s) Worked	
Lead/Chief Operator.	W	ill Fontaine	С		6813		3 Days per week	
Other Operators:		Marty Neal	C		10027		3 Days per week	
	Jo	ohn Worrell	C		6597		3 Days per week	
the second second	,							
•								
							·	
II. Certification by Lea	d/Chief Operator							
I the undersigned water	r treatment plant operator	r licensed in Florida, am the	lead/chief operator of	the water t	reatment plan	t identified in Part	I of this report. I certify	that the
information provided in	this report is true and ac	curate to the best of my kno	wledge. I certify that	all drinking	water treatm	ent chemicals used	at thisplant conform to	NSF
Intomational Standard A	60 an ather applicable sta	ndards referenced in subsec	tion 62-555 320(3) F	AC Lalso	certify that the	he following additi	ional operations records	for this
international Standard (	o of onice applicable sea	matas referenced in subsec-	11011 02-333.320(3), 1 None dissipate the month	in.C. Talso	house (1) roo	ords of amounts of	chemicals used and che	mical feed
plant were prepared each	ch day that a licensed ope	erator staffed or visited this p	nant duting the mond	iliuicaleu a	bove. (1) lec	ords of announts of		4L -
rates; and (2) if applica	ble, appropriate treatmen	it process performance recor	ds. Futhermore, I agi	ee to provid	ie these additi	ional operations re	cords to the Pws owner	so me
PWS owner can retain t	them, together with copie	es of this report, at a conveni	ent location for at lea	st ten years.				
1//-						•		
11.	-40	-47				G(D)		
1/hr	/-/-	Will Fontaine				C6813		
Signature and Date		Printed or Typed	Name			License Number		

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number: 3350005 Plant Name: 48 Estates III. Daily Data for the Month/Year of: March-07 Combined Chlorine (Chloramines) Means of Achieving Four-Log Virus Inactiviation/Removal: \* X Free Chlorine Chlorine Dioxide Ozone Ultraviolet Radiation Other (Describe): Chlorine Dioxic Type of Disinfectant Residual Maintained in Distribution System: Combined Chlorine (Chloramines) X Free Chlorine . CT Calculations, or UV Dose, to Demonstrate Four-Log Virus Inactivation, if Applicable\* CT Calculations UV Dose Days . ii Plant Lowest CT Lowest Staffed Residual Lowest Residual Disinfectant Provided Disinfectant Disinfectant Contact Time Before or OΓ Minimum Concentration Visited Concentration (T) at C at First Lowest 100 Emergency or Abnormal Operating Тепър, Operating **UV** Dose at Remote Net Quantity (C) Before or at Measurement Minimum by Customer pH of Conditions, Repair or Maintenance Work that Required, Point in Day of Operator of Finished First Customer Point During During of CT UV Dose. Hours Peak Flow Required. mWmW Distribution Involves Taking Water System Components (Place Water During Peak Peak Flow. Peak Flow. Water. Water, if the Plant in Out of Operation "X") Operation Produced, gall Rate gpd · Flow, mg/L minutes mg-min/L C Applicable mg-min/L sec/cm2 sec/cm2 System, mg/L Month Х 24 hrs 20,900 1.4 1.1 24,400 1.2 24 hrs 1.4 3 24 hrs 20,800 4 24 hrs 20,900 20,900 1.1 5 Х 24 hrs 1.4 χ 21,300 1.1 6 24 hrs 1.3 X 23,100 0.9 24 hrs 1.2 X 24 hrs 23,300 1.2 1 27,800 1.1 24 hrs 1.3 10 24 hrs 28,600 11 24 hrs 28,600 1.0 12 Х 24 hrs 28,700 1.3 0.9 13 X 24 hrs 28,200 1.3 14 X 24 hrs 26,100 1.3 1.1 15 45,300 24 hrs 1.3 23,900 16 1.3 24 hrs 17 26,600 24 hrs 18 24 hrs 26,600 26,600 1.2 19 Х 24 hrs 20 24 hrs 27,200 1.4 1.3 0.9 20,700 1.2 21  $\overline{\mathbf{X}}$ 24 hrs 0.9 22 X 24 hrs 26,300 1.3 23 27,900 1.3 χ 24 hrs 30,300 24 24 hrs 25 24 hrs 30,400 0.9 30,400 1.2 26 X 24 hrs 36,900 1.5 1.3 27 24 hrs X 27,800 28 Х 24 hrs 1.3

Maximum 45,300

\* Refer to the instructions for this report to determine which plants must provide this information.

1.3

1.3

33,600

25,900

34,100

844,100

27.229

1.1

X

Х

24 hrs

24 hrs

24 hrs

.29

30

31

Average

Total



DEP Form 82-555.900(3)Alternate

# 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-07				
A. Public Water System	n (PWS) Information				
PWS Name:	48 Estates		PWS Identifi	cation Number:	3350005
PWS Type:	X Community Non-Transient Non-Community	munity	Transient Non-Commun		Consecutive
Number of Service Con	mections at End of Month: 78		Total Population Served a		273
PWS Owner:	Aqua Utilities Florida				
Contact Person:	Brian Heath		Contact Person's Title:	Arca Manager	
Contact Person's Mailir	ng Address: PO Box 490310		City: Leesburg	State: FL	Zip Code: 34749
Contact Person's Teleph			Contact Person Person's F	ax Number:	352/787-6333
Contact Person's E-Mai	l Address: beheath@aquaamerica.com	· · · · · · · · · · · · · · · · · · ·			
B. Water Treatment Pla	int Information				
Plant Name:	48 Estates		Plant Telepho		(352) 787-0980
Plant Address:	Haines Creek Road		City: Tavares	State: FL	Zip Code: 34788
Type of Water Treated		rchased Finished Wa	ter		
	ay Operating Capacity of Plant, gallons per day:	57,600			
	bsection 62-699.310(4), F.A.C.): V		Plant Class (per subsectio	n 62-699.310(4), F	.A.C.); D
Licensed Operators	Name	License Class	License Number	n D	ay(s)/Shift(s) Worked
Lead/Chief Operator:	Will Fontaine	С	6813		3 Days per week
Other Operators:	Marty Neal	C	10027		3 Days per week
	John Worrell	C	6597		3 Days per week
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, ,			_ <del> </del>		
<u> </u>	<u> </u>	<u> </u>		<u> </u>	
II. Certification by Lead	1/Chief Operator				
				identified in New	T - California - A - A - A - A - A - A - A - A - A -
	treatment plant operator licensed in Florida, am the lead	•	<u>-</u>		•
	this report is true and accurate to the best of my knowled				
	0 or other applicable standards referenced in subsection (				
	h day that a licensed operator staffed or visited this plant				
rates; and (2) if applicab	ole, appropriate treatment process performance records. I	Futhermore, I agre	e to provide these additio	nal operations rec	cords to the PWS owner so the
	hem, together with copies of this report, at a convenient l			•	
1					
11.4					
1/1/2	5-4-07 Will Fontaine			C6813	
Signature and Date	Printed or Typed Name	e	<del> </del>	License Number	

Page 1

PWS I	tentifica	tion Numb	er:	3350005		Plant Name:	48 Estates								
111 12															
					April-07									- <u> </u>	
			Log Virus Inacti				X Free (	Chlorin	• 📋	Chlorine I	Dioxide		)zone	Combined Chlori	ne (Chioramines)
		et Radiation			Other (Describe	e):									
Туре о	f Disinfe	ectant Resid	lual Maintained	in Distributio					Free Ch			mbined C	hlorine (Chlor	ramines)	Chlorine Dioxi
,						or UV Dose, to					icable*		\$ 1		Second Dienting
٠.,	Days					CT Calcu	lations .	1 4 4	কৈও এৰ মুক্ত কৰ	S 12 18 18 18 18 18 18 18 18 18 18 18 18 18	UV	Dose			
	Plant			1 A A A A A A A A A A A A A A A A A A A	- A .		Lowest CT			Region Commence			Lowest	A SHOW THE REAL PROPERTY AND A SHOWN AND A	A SALE TO SUIT OF THE
	Staffed		F10000 . T W		Lowest Residual	Disinfectant	Provided:	11.25	<b>建始常装</b>		$\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}}}}}}}}}}$	<b>*</b>	Residual		植物 有情态
	ÓΤ	* * *		1.74	Disinfectant	Contact Time	Before or	1. 10	4. 首先是		10,30	33 × 1	Disinlectant		
٠.	Visited				Concentration	- (Date	at First			1.44	Lowest	Minimum	Concentration		AND CONTRACT
Day of	by Operator	Hours	Net Quantity of Finished		(C) Before or at First Customer	Measurement Point During	Customer During	i emp,	v 16.22	Minimum Cit	Operating	UV Dose	at Remote Point in		bnormal Operating Maintenance Work that
the .	(Place	Plant in	Water	Peak Flow		Peak Flow	Peak Flow.	Water,	pH of Water, if	Required:	UV Dose.	Required, mW	Distribution*	Involves Taking Wa	per System Components
Month	."X")	Operation.	Produced, gal	Rate, gpd	Flow, mg/L	minutes .	mg-min/L	·C ·	Applicable	mg-minVL	sec/cm2	sec/cm2		Othof	Operation :
. 1		24 hrs	34,100												
2	Х	24 hrs	34,100		1.2								0.9		
· 3 ·	Х	24 hrs	40,000		1.2								1		
4	X	24 hrs	31,800		1.5								1.2		<u> </u>
5	X	24 hrs	35,200		1.4								1.2		
6	X	24 hrs	34,400	<b></b> _	1.3							ļ	1.1		
7 8		24 hrs 24 hrs	38,900 39,000									ļ			
9	X	24 hrs	3,900		1.4		<u> </u>	-	<del></del>			<u> </u>	1.1		
10	$-\hat{x}$	24 hrs	15,200		1.6		<del></del> -	<del>                                     </del>	· · · -			<u> </u>	1.2		
11	X	24 hrs	21,200	<del></del>	1.5		<del></del>	<del> </del>					1.2		<u></u>
12	Х	24 hrs	18,800		1.4		·	<del> </del>					1.1		
· 13	Х	24 fus	17,800		1.4			ļ					1		
14.		24 hrs	29,100												
15	·	24 hrs	29,200		·										
16	Χ	24 hrs	29,200		1								0.8		
17	Х	24 hrs	30,600		2.5								2		
18	X	24 hrs	20,300		2			ļ	<u></u>				1.8		
19	X	24 hrs	29,400		1.6			<u> </u>		<u> </u>		ļ	1.4		
20 21	Х	24 hrs 24 hrs	26,900 37,900	<u> </u>	1.5			<b> </b>			······		1.3	·	
22		24 hrs	37,900				<b></b>		· · · · · · · · · · · · · · · · · · ·			-	<del> </del>	}	
23	х	24 tus	38,000	<del>                                     </del>	1.4	<del> </del>	<del></del>	-		<del> </del>		<del> </del>	1.1		
24	x	24 hrs	34,500	<del> </del>	1.5	<del> </del>					<del></del>	<del> </del>	1.1		
25	X	24 lus	28,500		0.7		<del></del>			<del>                                     </del>		<del> </del>	0.5	<del> </del>	
26	X	24 hrs	46,900	<del> </del>	1.5			<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·				0.9	<u> </u>	
27.	X	24 hrs	40,500		1					<del>                                     </del>			0.6		
28 7		24 hrs	38,500	<del></del>				<del> </del>				<del>                                     </del>			
. 29		24 hrs	38,600											<u> </u>	*
30	_ X	24 hrs	38,600		1.2								0.9		
31		24 hrs													
Total	.1		939,000	}											
Aumon			31300	t											

46,900

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions

1. General Information (					
A. Public Water System	(PWS) Information				
	48 Estates		PWS Identi	fication Number:	3350005
PWS Type:	X Community Non-Transient Non-	-Community	Transient Non-Commu		Consecutive
Number of Service Con	nections at End of Month: 78		Total Population Served	at End of Month:	273
PWS Owner:	Aqua Utilities Florida				
Contact Person:	Brian Heath		Contact Person's Title:	Area Manager	
Contact Person's Mailin			City: Leesburg	State: FL	Zip Code: 34749
Contact Person's Teleph			Contact Person Person's	Fax Number:	352/787-6333
Contact Person's E-Mai		<u>n</u>			
B. Water Treatment Pla	nt Information				
Plant Name:	48 Estates	<del></del>	Plant Telep	hone Number:	(352) 787-0980
Plant Address:	Haines Creek Road		City: Tavares	State: FL	Zip Code: 34788
Type of Water Treated		Purchased Finished Wa			_
Permitted Maximum D	ay Operating Capacity of Plant, gallons per day:	57,600			
Plant Category (per sub	section 62-699.310(4), F.A.C.); V		Plant Class (per subsect		
Licensed Operators	Name	License Class	License Number	D	ay(s)/Shift(s) Worked
Lead/Chief Operators	Will Fontaine	С	6813		3 Days per week
Other-Operators:	Marty Neal	С	10027		3 Days per week
A TANK TO THE STATE OF THE STAT	John Worrell	C	6597		3 Days per week
A STATE OF THE STA			····		
2-17-17-18-18-18-18-18-18-18-18-18-18-18-18-18-					
4 25 4 5 5 5 5 5 5					
一十年,第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十					
II. Certification by Lead	I/Chief Operator	i santa di Caranta di Santa d Natara di Santa di S			1 2000000000000000000000000000000000000
I, the undersigned water	treatment plant operator licensed in Florida, am the	lead/chief operator of t	he water treatment plan	t identified in Part I	of this report. I certify that the
	this report is true and accurate to the best of my kno				
International Standard 6	0 or other applicable standards referenced in subsec	oriougo. 1 corring that a	C I also sortific that the	ha fallawina additic	and operations records for this
piant were prepared each	h day that a licensed operator staffed or visited this	piant ouring the month i	indicated above: (1) rec	ords of amounts of	chemicals used and chemical feed
	ple, appropriate treatment process performance reco			ional operations rec	ords to the PWS owner so the
PWS owner can retain the	hem, together with copies of this report, at a conven	ient location for at least	ten years.		
10-		•			•
1	= 6-8-07 Will Fontaine	4			
		Į.	· · · · · · · · · · · · · · · · · · ·	C6813	
Signature and Date	Printed or Typed	Name		License Number	

PWS I	ientitica	tion Numbe	r:	3350005		Plant Name:	48 Estates	;						
01.15	I. Daily Data for the Month/Year of: May-07													
					May-07	· · · · · · · · · · · · · · · · · · ·								
Means	of Achie	ving Four-	Log Virus Inacti				X Free (	Chlorine	e 🔝	Chlorine I	Dioxide		Ozone	Combined Chlorine (Chloramines)
		et Radiation			Other (Describe	c):								
Type o	f Disinfe	ctant Resid	ual Maintained i	in Distribution	on System:			X	Free Chl	orine	Co	mbined C	hlorine (Chlor	ramines) Chlorine Diox
						or UV Dose, to	Demonstrate I						1	
	Days					CT Calcu			· · · · · · · · · · · · · · · · · · ·	,	ÜV	Dose	<b>1</b> .	j
i	Plant						Lowest CT					1-1-	Lowest	1
J	Staffed			ľ	Lowest Residual	Disinfectant	Provided	]					Residual	A .
1	OL		·		Disinfectant	Contact Time	Before or		Į.	ļ		1 %	Disinfectant	<b>\</b>
	Visited		]	]	Concentration	- (T) at C	at First				Lowest	Minimum	Concentration	
	by		Net Quanity	<u> </u>	(C) Before or at	Measurement	Customer	Temp.		Minimum	Operating	UV Dose	at Remote	Emergency or Abnormal Operating
1 7	Operator	Hours	of Finished	1	First Customer	Point During	During	of	pH of	CT	UV Dose	Required,	· Point in	Conditions; Repair or Maintenance Work the
the	(Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow,	Water,	Water, if	Required,	mW-	mW	Distribution	Involves Taking Water System Components
Month	"X") X	Operation 24 hrs	Produced, gal 39,000	Rate, gpd	Flow, mg/L	minutes	mg-min/L	C	Applicable	mg-min/L	sec/cm2	sec/cm2	System, mg/L	Out of Operation
2	X	24 hrs			1.5			<del> </del>	<u> </u>				1.1	<u> </u>
3	X	24 hrs	31,200 43,500		1.5		<u> </u>		<b></b>	<b></b>	<u> </u>	<u> </u>	1.2	<del></del>
4	x	24 hrs	39,000		1,4		<del> </del>	<del> </del>	<del> </del>		<del> </del>		1.3	
-5.	- ^-	24 hrs	36,600		1,4	<del></del>	<del> </del>	<del> </del>	<del> </del>		<del> </del>		1.1	
6		24 hrs	36,600	<del></del>	<del> </del>		<del> </del>	╂┈─┤	<del> </del>		<del> </del>	-	<del> </del> -	
7	х	24 hrs	36,700	<del> </del>	1.5		<del> </del>	<del> </del>	ļ	ļ <u> </u>	<del> </del>	<del> </del>	1.3	
8	х	24 hrs	39,500	<del></del>	1.5	F	<del> </del>	<del> </del>	<del>                                      </del>	<del> </del>			1.3	·
9	X	24 hrs	30,800	<del></del>	1.5		<del> </del>	╆╌╌	<del></del>	<del></del>	<del> </del> -		1.2	
10 -	X	24 hrs	47,000		1.6		<del>                                     </del>	-	<del></del>		<del>}</del>		1.3	<del>                                     </del>
-11	×	24 hrs	35,000		1,5		<del>}                                    </del>	<del> </del>	<b></b>	<del></del>	<del> </del>	<u> </u>	1.3	
12		24 hrs	38,700				<u> </u>	<del>                                     </del>			<del> </del>		1	
13		24 hrs	38,800				<u> </u>	<del>                                     </del>		<del>                                     </del>	1	<del></del>		
14	X	24 hrs	38,800		1.5	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del></del>	<del> </del>	·	1.2	
15	X	24 hrs	33,800		1.5		<del> </del>		<b></b>				1.3	
16	X	24 hrs	39,900		1.5		<u> </u>	-		1	· · · · · · · · · · · · · · · · · · ·		1.3	
17	Х	24 hrs	41,300		1.4								1.1	
18	X	24 hrs	27,200		1,5							Ī.	1.1	
19		24 hrs	36,700		l						1			
. 20		24 hrs	36,800								1			
21	Х	24 hrs	36,800		1.5								1.2	
22	Х	24 hrs	37,500	<u> </u>	1.5								1.3	
23	Х	24 hrs	48,000		1.4						l		1.2	
24	X	24 hrs	32,400		1.2								0.9	
25	Х	24 hrs	33,500	ļ	1.3								1.1	
: 26		24 hrs	37,300		<u> </u>		1						<u> </u>	
27		24 hrs	37,400				<u> </u>	ļ	<u> </u>	1	<u> </u>		1	
28	X	24 hrs	37,400	ļ	1,3								1.1	
29	_ X	24 hrs	45,000	<b></b>	1.3		<u> </u>		1				1.1	
30	X	24 hrs	42,500	<u> </u>	1.3				<u> </u>				1	
31	X	24 hrs	44,500		1,3	<u> </u>	<u> </u>		<del>                                      </del>	<u>!</u>	<u> </u>	],	1.1	
Total	, ,		1,179,200	1					ı				-	· <del></del>
Average	•		38,039	I										

48,000

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



DEP Form 82-856.900(3)Alternate

### 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-07	·· <del>·</del>		·	
A. Public Water System					
PWS Name:	48 Estates		PWS Identi	fication Number:	3350005
PWS Type:	X Community Non-Transient Non-Com	munity	Transient Non-Commu		Consecutive
Number of Service Con	nections at End of Month: 78		Total Population Served		273
PWS Owner:	Aqua Utilities Florida				
Contact Person:	Brian Heath		Contact Person's Title:	Area Manager	
Contact Person's Mailir	g Address: PO Box 490310	<del></del>	City: Leesburg	State: FL	Zip Code: 34749
Contact Person's Telepi	none Number: 352/787-0980		Contact Person Person's	Fax Number:	352/787_6333
Contact Person's E-Mai					
B. Water Treatment Pla	nt Information				
Plant Name:	48 Estates		Plant Telep	hone Number:	(352) 787-0980
Plant Address:	Haines Creek Road		City: Tavares	State: FL	Zip Code: 34788
Type of Water Treated	by Plant: X Raw Ground Water Pur	rchased Finished Wat	er		
	ay Operating Capacity of Plant, gallons per day:	57,600			
	osection 62-699.310(4), F.A.C.):		Plant Class (per subsecti		
Licensed Operators	. Name	License Class	License Number	, De	ry(s)/Shift(s) Worked
Lead/Chief Operator:	Will Fontaine	С	6813		3 Days per week
Other Operators:	Marty Neal	С	10027		3 Days per week
	John Worrell	C	6597		3 Days per week
		·			
A Section of	·				
			<u>L</u>	<u></u>	
II. Certification by Lead	WChief Operator				
	treatment plant operator licensed in Florida, am the lead				
	this report is true and accurate to the best of my knowled				
International Standard 6	0 or other applicable standards referenced in subsection (	62-555.320(3), F.A.	.C. I also certify that the	he following additio	onal operations records for this
	h day that a licensed operator staffed or visited this plant				
	le, appropriate treatment process performance records. I				
	nem, together with copies of this report, at a convenient l			· · · · · · · · · · · · · · · · · · ·	are a second of the second of
. 115 Office ball router to	iting regressor that express of this report, at a convenient is	andrion for the theat i	on Jours		
	7. 5				
1h-15=	Will Fontaine			C6813	
Signature and Date	Printed or Typed Name	<del></del>		License Number	

Page 1

PWS I	ientifica	tion Numbe	т:	3350005		Plant Name:	48 Estates	į							
01.15	Daily Data for the Month/Year of:  June-07														
					June-07	***************************************									
			Log Virus Inacti	iviation/ <u>Rem</u>			X Free (	Chlorin	e [_]	Chlorine I	)ioxide		)zone	Combined Chlorine (Chloramines	<b>;</b> }
		et Radiation			Other (Describ	e):							<u> </u>		
Type of	f Disinfe	ctant Resid	ual Maintained	in Distribution	on System:			X	Free Chl	orine	Co	mbined C	hlorine (Chlor	ramines) Chlorine Di	ioxi
	Days ,	N 1000	eras ja Ajirk		CT Calculations	or UV Dose, to I	Demonstrate	Four-Lbe	Virus Inactiv	ation if Appl	icable*	e constitution	والعلق الأوراد	Commence of the second of the	
	Dasas	\$	1 5 C	1. July 1.	The same of professions	CE Calcu	Intimum				· · · · · · · · · · · · · · · · · · ·	Dosa	W. Carlo	The second secon	
	Plant	1182	A Training	लक्ष्म के किय		Mile of the	Lowest CT	100	45	An design	in the shift of	2.6	Lowest	<b>的</b> 是有一个工作是对于是有一个	
	Staffed		100		Lowest Residual	Disinfectant	Provided		57	1.7		3.4	Residual		
	- 01				Disinfectant	Contact Time	Before or	13.15		11 11 11			Disinfectant	The control of the	بره ۱۰
	Visited	Hours			Concentration	(T) at C	at First				Lowest	Minimum	Concentration	amines) Chlorine Di	
	by		Net Quanity of Finished Water		(C). Before or at	Measurement	'Customer	Temp.	3 ° 5 ' 7 ' 7 ' 7 ' 7 ' 7 ' 7 ' 7 ' 7 ' 7 '	Minimum	. Operature	I UY DOSE	at Remote	Emergency or Abnormal Operating Conditions, Repair or Maintenance Work	
	Operator		of Finished		First Customer	Point During	In Taming	1.01	Pin dr	100	UV Dose,	Darwing	Pointin	Conditions, Repair or Maintenance Work	c that
the 🖖	(Place	Plant in	Water '' 'e'	Peak Flow	During Peak	Peak Flow	Peak Flow,	Water,	Water, if		. mW-	mW.	Distribution	Involves Taking Water System Componer Out of Operation	eutz.
Month	″*X*)		Froduced, gal	- Kate, gpd	Flow, mg/L	minutes	mg-min/L	C	Applicable	mg-min⁄L	sec/cm2	sec/cm2		Out of Operation	
2	X	24 hrs	34,600		1.4		<del> </del>	<del> </del>	<b></b>				1,1		
		24 hrs	29,200			<u> </u>	ļ	——						<u> </u>	
3	х	24 hrs 24 hrs	29,200 29,200		1.4		<del> </del>	—	<del></del>			<u> </u>			
5	X	24 hrs	49,800		1.4		ļ <u>.</u>	—	<del></del>				1.1		
6	X	24 hrs	38,000	<del></del>	1.3			<del> </del>	<del></del>		<del></del>		1.1		
7	Ŷ	24 hrs	19,400	<del> </del>	1.4	<del> </del>	<del> </del>	<del> </del>	<del> </del>				1.2 1.1		
8	$\frac{\hat{x}}{x}$	24 hrs	26,800	<del> </del>	1.5		· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del></del>				1.4		
9		24 hrs	26,500	<del> </del>	† <del>'</del>	<del></del>		<del> </del>	<del></del>				1.4		
10		24 hrs	26,500						<del> </del>			<del> </del>			
11	Х	24 hrs	26,600	1	1.5	·····		<del></del>	·			<u> </u>	1.5		
12	Х	24 hrs	31,400		1.6								1.4		
13	X	24 hrs	22,900		1.4			1					1.6		
14	Х	24 hrs	18,900		1.5			$\overline{}$					1,5		_
15	Х	24 hrs	30,600		1.6								1.3		
16		24 hrs	43,100				·								
17		24 hrs	43,100												
18	Х	24 hrs	43,100		1.4								1.4		
19	Х	24 hrs	24,700		1.4								l.4		
20	X	24 hrs	25,800		1.5								1.5		
21	Х	24 hrs	18,400	<u> </u>	1,3								1.3		
22	Х	24 hrs	28,000		1.4								1.3		
23 :		24 hrs	38,000					<del></del>							
24		24 hrs	38,000					ļ		<b></b>					
25	Х	24 hrs	38,000		1.3			ļ	<del></del>				1.1		
26	X	24 hrs	23,100		1.3			<del> </del>					1.1		
27	X	24 hrs	47,500		1.4	ļ				ļ			1.2		
28	X	24 hrs	28,800		1.4	<b> </b>		<del>                                     </del>		ļ			1.3	<u> </u>	
29	X	24 hrs	31,200		0.6	ļ		<del> </del>	├			<del> </del>	0.7		
30_		24 hrs	29,100	<del> </del>	<del>                                     </del>			<del> </del>	<del></del>						
31		24 hrs	939,500	}	I	1	<u> </u>	т	<u> </u>	I		L		L	
Total			31,317	-											
Average	'		11,211	l .											

49,800

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions f. General Information for the Month/Year of: July-07 A. Public Water System (PWS) Information PWS Name: 48 Estates PWS Identification Number: 3350005 PWS Type: X Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: 78 Total Population Served at End of Month: 273 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 Zip Code: 34749 Leesburg City: State: Contact Person's Telephone Number: 352/787-0980 352/787-6333 Contact Person Person's Fax Number: Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: 48 Estates (352) 787-0980 Plant Telephone Number: Plant Address: Haines Creek Road Zip Code: 34788 City: Tavares State: FL Type of Water Treated by Plant: X Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 57.600 Plant Category (per subsection 62-699,310(4), F.A.C.): Plant Class (per subsection 62-699,310(4), F.A.C.): Licensed Operators Name The Stage of License Number A Day(s)/Shift(s) Worked "License Class " Lead/Chief Operator: C Will Fontaine 6813 3 Days per week Other Operators; Marty Neal C 3 Days per week 10027 John Worrell 3 Days per week 6597 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. 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. Futhermore, 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. ---*8-8-<u>0</u>7* Will Fontaine C6813 Printed or Typed Name Signature and Date License Number

LM2 F	lentifica	ition Numbe	r:	3350005		Plant Name:	48 Estates								
10.0	Daily Data for the Month/Year of:  July-07														
Means	of Achie	eving Four-l	Log Virus Inacti	viation/Rem	ioval: *		X Free	Chlorin	e 🗌	Chlorine I	Dioxide		Ozone	Combined Chlorine (Chloramines	;)
	Jitraviol	let Radiation	)		Other (Describe	e):	<del></del>								
Type o	f Disinfe	ectant Resid	ual Maintained i	in Distributi				Y	Free Chl	orine	C	ombined C	hlorine (Chlor	amines)   Chlorine D	ioxic
\$ 74.	4	1945 A 12	E TO THE STREET	A STANCES	on Cystom.	Santa Car		Pant F A	VIEW VIEW	enal is ala	lica blass	, le	13. 15. 36 MAP BO	Frank of the second second of the second of	
4 .5		<b>"</b> "是有"	30	10 43 BIA.	2. 01 Calonianons	The second	I Page 1	Contractor	e v Husymach	anous crept	Carlo San	made Was	1000		, ,
	Days	الغرارية		2-1-1	STATE OF HE		Leg N	17 770	135 EVE 150	V 12 1 2 10		E 1 2 4	2.0		ران المر
, ir â	i iam	12.00	44 30 A	1 2 3	4 32 4 7 7	32000	Conea CT	$\mathbb{R}[x]$		1 Y	1.340	1.4	Lowest		- 1
	Statien	200	A Section	1 to 12 to 12	Towest Kestoner	Distintectant	t invided:	N > 1	1.7 mg 1 10	S. W. C.		V 15 3	Kesidiai		, i
34. 1. 4	d) into 4	KALE.		1	Losiniociani 1	Contact ima	belong or	4, 9	43.46	200	De Lan	10.00	Distribution		
4 4	A SHEAT	· 東生憲	4		concentration >	137.04.3		4 8 6	100	S . 36	P. L. LLL	LANGUAGE CO.	t-concelluation	Di Secolation di Albanda de la Constitución de la C	3
Dovor	Omerator	THE STATE OF	A CONTRACTOR OF		To Delive of all	Weishlette	LUSIO HEL	Tellib	A.P. 253	A Minimum	A sample	7.04 LA130		Action of the second of the se	r that
可能量	arriers	Pictor in			Tust Customer			313.3	THE PLAN		* 2 a s	2 27		Total The Water Water Steer Company	ents
Monin	11	14 THE	Productive		The same of the same	<b>安东沙</b> 沙龙	6 5 4 7	(F)	Ambicable			1.5	N.C. 1225	Voor Af Congration 1 - 1 - 2	77
7.1.9	1,	24 hrs	29,200	If you was the same of	A June Contact Market Barrell C.	To Carrie and Carrie	Can Bain Hide	g yg	i izbiionoisi	StadBistenarti	300000		-Colorent Cater Cal	amines)  Chlorine D  Alinergers of Abbotman Operating Bonditons Repair of Maintenance, World Applies Laking Water System Composition Court of Operation	
2.1	X	24 hrs	29,200		1.3		<u> </u>	<del> </del>	<del></del>		-	<del>                                     </del>	1.3		
2:35	X	24 hrs	23,900		1.4		····		<del> </del>			<del>                                      </del>	1.3		
¥ 4. 1	X	24 hrs	22,900		1.3			<del> </del>				1	1.2		
7.1	X	24 hrs	24,400		1.3	***			<del>                                     </del>			<del> </del>	1.2		
±6.64	X	24 hrs	24,500		1.3			<del> </del>	<del>                                     </del>			<del> </del>	1.2		
7.7		24 hrs	27,500		1,1,2		<del> </del>					<del> </del>	<del></del>		
5 8.4		24 hrs	27,500	-								<del> </del>	<u> </u>		_
9: .	Х	24 hrs	27,500	<del></del>	1.2							<del></del>	1.2		_
10.	$\frac{\hat{x}}{x}$	24 hrs	27,100		1.2		<del>                                     </del>	<del> </del> -	<del> </del>	<u> </u>	<del>                                     </del>	<del>                                      </del>	1.2		
2 11 F	$\frac{\hat{x}}{x}$	24 hrs	30,700	<del></del>	1.3	<del></del>	i	· ·	<del> </del>		<del> </del>	<del> </del>	i.i		
127.	$\frac{\hat{\mathbf{x}}}{\mathbf{x}}$	24 hrs	36,000	l	1.3	·····	<del></del>	<del> </del>	-		<del> </del>	<del> </del>	1.1		_
13.	$\frac{\ddot{x}}{x}$	24 hrs	26,500		1.3						<del></del>	1	1.1		
-14 <sup>x</sup>		24 hrs	31,100				†	<del> </del>			<del> </del>	<del>                                     </del>			
-15		24 hrs	31,100	·····								<del>                                     </del>			
16	Х	24 hrs	31,200		0.9		· · · · · · · · · · · · · · · · · · ·	<del> </del>					0.9		
.17	X	24 hrs	23,800		0.5			<del> </del>	<del> </del>		<del>                                     </del>	<del>                                     </del>	0.7	<u> </u>	
18	X	24 hrs	27,100	<del></del>	1.3	<del> </del>			<u> </u>		<u> </u>	<del> </del>	1		
19	X	24 hrs	29,600		1.5			<del> </del>	<del> </del>		<u> </u>	<del>                                     </del>	1.1		
20 .	X	24 hrs	24,300		1.3		1	<del> </del>	<u> </u>		ļ		1.3		
i.21		24 hrs	24,100	-	<del> </del>	<del></del>	<del> </del>			<del></del>	<del>                                     </del>	<del> </del>			
22		24 hrs	24,100	<del> </del>	<del>                                     </del>	···	<del>                                     </del>	<del> </del>	<del>                                     </del>		<del> </del>	<del>                                     </del>	<del>                                     </del>		
23	Х	24 hrs	24,200		0.5	<del></del>	<del> </del>	<del> </del>	<u> </u>			<del>                                     </del>	1.1		
- 24	X	24 brs	19,700		1.1	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del> </del>	<b></b>	<del></del> -	<del> </del>	<del>                                     </del>	1.1		
25	X	24 hrs	26,700		1.3	<b></b>		t	<del>                                     </del>		†		1.2		
26	X	24 hrs	37,000		1.3	· · · · · ·		<del> </del>	<del>                                     </del>	<del></del>	<u> </u>	<del> </del>	1.2		
27	x	24 hrs	26,200		1.3		f	1	<del>                                     </del>			<del> </del>	1.3		
-28		24 hrs	33,700		<del></del>	<del></del>	<del>                                     </del>	<del> </del> -	<del> </del>	· · ·	<del> </del>	<del> </del>	1.2		
29	,	24 hrs	33,700	<del></del>		<del>                                     </del>	<del> </del>	<del>                                     </del>	<del></del>		<del></del>	<del> </del>	l		
30	X	24 hrs	33,700	<del> </del>	1.3	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>		<del> </del>	1.3		
.31	x	24 hrs	31,700		1.4		<del>                                     </del>	<del>                                     </del>	<del> </del>		<del></del>	<del> </del>	1.2		
Total		24 DIS	869,900		1	·	<del>1</del>	<u>.                                    </u>	1	ł. <u>.</u>	J	ł	1.2		
Average		4	28,061	1											
Maximi			37,000	1											

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions

1. General Information for		<del></del>			
A. Public Water System (P	WS) Information		·		
	Estates		PWS Identifi	cation Number: 3350005	
PWS Type:	Community Non-Transient Non-Com	munity	Transient Non-Commun		
Number of Service Connec	tions at End of Month: 78		Total Population Served a		
PWS Owner: Aq	ua Utilities Florida				
	an Heath		Contact Person's Title:	Arca Manager	
Contact Person's Mailing A			City: Leesburg	State: FL Zip Code:	34749
Contact Person's Telephone			Contact Person Person's F	ax Number: 352/787-63	33
Contact Person's E-Mail Ac					
B. Water Treatment Plant	Information				
	Estates		Plant Telepho	ne Number: (352) 787-0	980
	ines Creek Road		City: Tavares	State: FL Zip Code:	34788
Type of Water Treated by		rchased Finished Wat	et		
	Operating Capacity of Plant, gallons per day:	57,600			
Plant Category (per subsec	tion 62-699.310(4), F.A.C.): V		Plant Class (per subsection		<del>,</del>
Licensed Operators		License Class	License Number		Ked :
Lead/Chief Operator:	Will Fontaine	C	6813	3 Days per week	
Other Operators:	Marty Neal	C	10027	3 Days per week	
	John Worrell	C	6597	3 Days per week	
<u> </u>					
					r
		L., ,,, ., ,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>		<del></del> J
II. Certification by Lead/Ci	hief Operator				
		(-1-1-C		3 - 25 - 14 - 6 - 2 - 6 - 1 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	
i, the undersigned water tre	atment plant operator licensed in Florida, am the lead	chier operator of the	ie water treatment plant i	dentified in Part 1 of this report.	certify that the
information provided in this	s report is true and accurate to the best of my knowled	ige. I certify that al	I drinking water treatmen	it chemicals used at thisplant conf	orm to NSF
international Standard 60 of	r other applicable standards referenced in subsection (	62-555.320(3), F.A	.C. I also certify that the	following additional operations re	ecords for this
plant were prepared each da	ly that a licensed operator staffed or visited this plant	during the month ir	ndicated above: (1) recor	ds of amounts of chemicals used a	nd chemical feed
rates; and (2) if applicable,	appropriate treatment process performance records. I	Futhermore, I agree	to provide these addition	nal operations records to the PWS	owner so the
PWS owner can retain them	, together with copies of this report, at a convenient l	ocation for at least t	ten years.		
$\sim$					
	9-7-07 Will Fontaine				
/wet			·	C6813	
Signature and Date	Printed or Typed Name			License Number	

PWS I	dentifica	tion Numbe	τ;	3350005		Plant Name:	48 Estates								
III. Da	I. Daily Data for the Month/Year of:  August-67														
					August-07		( <del></del> 1							(0)	:-00)
			Log Virus Inacti	viation/Rem			X Free (	Chlorin	<b>:</b> ∐	Chlorine I	Dioxide	' ليا '	)zone	Combined Chlorine (Chloram	mesi
		et Radiation		لــا	Other (Describe	e):									
Type o	f Disinfe	ctant Resid	ual Maintained i	in Distributi					Free Chi			ombined C	hlorine (Chlor	amines) Chlorin	e Dioxid
	1 .				CT Calculations	or UV Dose, to	Demonstrate:	Pour-Log	Virus Inactiv	ation, if App	licable*				
Ì,	. Days				4. 1	CT Calcu			- de-1		UV	Dóšč		Amines) Chiomi	أينا
	Plant				Lowest Residual		Lowest CT			Section 3	1000	1383	, Lowest		
	Staffed			e	Lowest Residual	Disiplectant	Provided		A 18	Day of the		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Residual		~ ii
4 N	or v	Sec. 3. 15.	7 - 4 6	14.	Disinfectant	Contact Time	Defore or	364	12.5	Be in	5 × 4 ×	11313	Disinfectant .		1
	by		100 mg/s/ 100 mg		Concentration (C) Before or at	(T) at C Measurement	Customer	Term	1400	# 3 Prov	Lowest Operating UV Dose	Minimum	at Remote	Emergency or Abnormal Opera	บักซ์
Day of	Operator	Hours	Or Lindance		First Customer	Point During	During	of	pH of	CT	TIV Dose	Required	Point in	Conditions, Repair or Maintenance	
the	(Place	Plantin	Water - ∠	Péak Flow	During Peak	Peak Flow	Peak Flow	Water.	Water, if	Required,	m.W-	w/	Distribution	Involves Taking Water System Con	iponenia
Month	"X") 1-	Operation	Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	Ċ	Applicable,	mg-min/L	sectom2	sac cm2	System, mg/L	Out of Operation . *	2.5
1	X	24 hrs	33,800		1.4								1.3		
2	X	Z4 hrs	29,600		1.3								1.1		
3	X	24 hrs	32,200		1.2								1.1		
4	ļ <u>.</u>	24 hrs	30,200		<u> </u>										<del></del>
5	X	24 hrs 24 hrs	30,200 30,300				ļ					'			
7	- Â	24 hrs	35,700		0.5 1.3								0,2 1.1		<del></del>
8	Ŷ	24 hrs	35,700	<del> </del>	1.2	· · · · · · · · · · · · · · · · · · ·				<b>}</b>			1.2		
9:	Ŷ	24 hrs	37,500		1.2	~	<del> </del>			<del></del>			1.2		
10	X	24 hrs	34,400		1,3							<del></del>	1.2		
11		24 hrs	25,000												
12		24 hrs	25,000					1				<del></del>			
13 ·	X	24 hrs	25,000		1.2			1					i		
. 14	Х	24 hrs	33,400		1.1								1		
- 15	X	24 hrs	32,400		1.7								1.5		
16	X	24 hrs	31,100		1.7								1.5		
17	_ X	24 hrs	38,800		1.6		,						1.3		
18		24 hrs 24 hrs	41,300 41,300	<del></del>					······································	<u> </u>					
20	Х	24 hrs	41,300	<del>_</del>	3.2		<u> </u>					<del> </del>			
21	X	24 hrs	30,700	<del></del>	2.3		<del> </del>					-	2.3		
22	X	24 hrs	39,800	<del></del>	2		<del> </del>	-			1		2.3		
23	X	24 hrs	32,900	<del></del>	1.8								1.8		
24	X	24 hrs	34,700	<del> </del>	1.4							Í	1.3		
25	<u> </u>	24 hrs	26,700							1					
26	T	24 hrs	26,800												
27	Х	24 hrs	26,800		1.3								1.3		
28	X	24 hrs	21,600		1.2								1		
29	X	24 hrs	38,300		1.3	·				_			1.1		
30	X	24 hrs	29,400		1.3		1	-				ļ	1.3		
31	X	24 hrs	32,200	<del></del>	1.2	<u> </u>	1				<u> </u>	<u> </u>	1.1		
Total	'	,	1,004,100												
Average	3		32,390	1											

41,300

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions General Information for the Month/Year of: September-07 A. Public Water System (PWS) Information PWS Name: 48 Estates PWS Identification Number: 3350005 PWS Type: X Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: Total Population Served at End of Month: 273 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 Zip Code: 34749 City: Leesburg State: Contact Person's Telephone Number: 352/787-0980 Contact Person Person's Fax Number: 352/787-6333 Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: 48 Estates (352) 787-0980 Plant Telephone Number: Plant Address: Haines Creek Road City: Tavares State: Zip Code: 34788 Type of Water Treated by Plant: X Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 57,600 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): -Licensed Operators Name: License Class License Number Day(s)/Shift(s).Worked Lead/Chief Operator Will Fontaine 3 Days per week 6813 Other Operators: Marty Neal  $\overline{\mathbf{c}}$ 10027 3 Days per week John Worrell 6597 3 Days per week 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. 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. Futhermore, 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.

Page 1

License Number

Will Fontaine
Printed or Typed Name

Ignature and Date

- 10-5-07

PWS I	dentifica	tion Numbe	er:	3350005		Plant Name:	48 Estates				_			
III Da	1. Daily Data for the Month/Year of: September-07													
Means	of Achie	vine Four	Log Virus Inacti	wisting/Dam	September-07		X Free (	^hlorin		Chlorine I	Manida		Ozone	Combined Chlorine (Chloramines)
	Iltraviol	et Radiation	cos attas tusica	VIALIOID KEII			V Lies	-morm	٠ ـــــــ	Chiorine I	Dioxide	LJ '	)20ne	Combined Cinornie (Cinor Zinnes)
					Other (Describe	<del>= ];</del>			T =					ramines)   Chlorine Dioxid
Type c	LDISINIE	ctant Resid	val Maintained			<del></del>	<del></del>		Free Ch			mbined C	hlorine (Chlor	
1.				-	CT Calculations	or UV Dose, to I		Four-Los	Virus Inactiv	ration, if App			-	
ŀ	Days	.	•	ļ	Y ,	CT Calcu	lations				UV	Dose '		
	Plant		,		4.4	1	Lowest CT	<u> </u>					Lowest	
ŗ ·	Staffed		6 3 3 3	ne v. s	Lowest Residual.	Disinfectant	Provided	\$		Deinst, die		i5.	Residual	
	OI			10 kg 17 kg	Disinfectant	Contact Time	Before or			¥ .		1 194	Disinfectant	
	Visited				Concentration	(I) at 0	et First				Lowest	Minimum	Concentration	
	by	l	Net Quanty		(C) Before or at	Measurement	Customer	Temp.		Minimum	Operating	UV Dose.	at Remote	Emergency or Abnormal Operating
-	Operator (Place		of Finished	l*	First Customer	Point During	Duriting	of	pH of	CT.	UV Dose	Required,	Point in	Conditions, Repair or Maintenance Work that Involves Taking Water System Components
, the Month	(Piace	Plant in Operation	Water <sub>cf</sub> Produced, gal	Rate, gpd	During Reak Flow, mg/L	Peak Flow, minutes.	Peak Flow,	Water, C	Water, if	Required, mg-min/L	mW- sec/cm2	mW sec/cm2	Distribution System, mg/L	Out of Operation
1 5		24 hrs	21,300	Kate, gpt	riow, may	minutes.	mg-min/L		Applicable	• urganutvr	SELFCITZ .	southiz,	System, myr.	Out of Operation
2		24 hrs	21,400	<del>                                     </del>				-		<del></del>	<u> </u>		<del>~</del>	
3.	X	24 hrs	21,400	<del> </del>	1.4				<del></del>	<del> </del>	<del></del>		1.3	
4	X	24 hrs	24,700	<del></del>	1.5			<del> </del>		<del></del>			1.3	
5	X	24 hrs	32,300		1.4			<del> </del>	<u> </u>		<del></del>		1.3	
6	x	24 hrs	29,700	<del> </del>	1.4			<del></del>		<b></b>	<b></b>		1.3	
7 7	ŵ	24 hrs	32,200	<del> </del>	1.2					<del></del>	<u> </u>		1.2	
8 .	<u> </u>	24 hrs	29,800	ļ	1.4			<del> </del>	<del> </del>		·		L.#	
9		24 hrs	29,800					<del>}</del>	<del></del>					
10 .	х	24 hrs	29,800	<del> </del>	1,4					<del>                                      </del>			1.4	
11	X.	24 hrs	16,800	<del>                                     </del>	i.3			<del> </del>	<del></del>				1.3	
12	X	24 hrs	19,600	<del></del>	1.9			<del>                                     </del>					1.7	
13		24 hrs	26,000	<del></del>				t	t					
14	Х	24 hrs	26,000	ì <u> </u>	1.7								1.7	
1:5		24 hrs	30,300											
16		24 hrs	30,300											
17	Х	24 hrs	30,300		1.4								1.3	
18	Х	24 hrs	24,700		1.5				<u> </u>				1.3	
19	Х	24 hrs	27,200		1.6								1.3	
20	X	24 hrs	26,600		1.4								1.2	
21	X	24 hrs	14,900	L	1.6								1.3	
22		24 hrs	20,200											
23		24 hrs	20,300											
24	X	24 hrs	20,300		1.3								1	
25	Х	24 hrs	17,400		1.4								1.2	
26	X	24 hrs	18,800		1.4								1.2	
27	Х	24 hrs	24,900		1.4								1.3	
28	X	24 hrs	28,100		1.5								1.3	
29		24 hrs	22,900	<u> </u>										
30		24 hrs	23,000	ļ										
31		24 hrs						L	L					
Total			741,000	1										
Average			24,700	ļ										
Maxim	tin.		32,300	I										

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions

L' General Information f	or the Month/Year of: October, 2007	<del></del>			
A. Public Water System					
PWS Name:	48 Estates		PWS	Identification Num	iber: 3350005
PWS Type:	X Community Non-Transient Non-Comm	unity	Transient Non-Co	mmunity	Consecutive
Number of Service Con	nections at End of Month: 87		Total Population S	erved at End of M	onth: 305
PWS Owner:	Aqua Utilities Florida				
Contact Person:	Brian Heath		Contact Person's T		agar
Contact Person's Mailin			City: Leesb		FL Zip Code: 34749
Contact Person's Teleph			Contact Person Pe	rson's Fax Number	352/787-6333
Contact Person's E-Mail					
B. Water Treatment Pla					
	48 Estates			Telephone Numbe	
Plant Address:	Haines Creek Road		City: Tavar	es State:	FL Zip Code: 34788
Type of Water Treated		chased Finished Wate	r		
Permitted Maximum Di	ay Operating Capacity of Plant, gallons per day:	<i>5</i> 7,600			
Plant Category (per sub	section 62-699.310(4), F.A.C.): V		Plant Class (per su	bsection 62-699.3	10(4), F.A.C.): D
Licensed Operators	Name Service Control of the Control	License Class		per will be to the to	Day(s)/Shift(s), Worked
Lead/Chief Operator:	Will Fontaine	C	6813		3 Days per week
Other Operators:	Marty Neal	С	10027		3 Days per week
	John Worrell	C	6597		3 Days per week
			<u> </u>		
		·····			
				<del></del>	
			<u> </u>		
II. Certification by Lead	/Chief Operator	The state of the s			"我们"的"一"。"我们是是一个"是是一个"的"一"。 "我们是一个"一","我们是一个"是一"的"一","我们是一个"一","我们是一个"一","我们是一个"一","我们是一个"一","我们是一个"一","我们是一
I the undersigned water	treatment plant operator licensed in Florida, am the lead/o	hief operator of the	water treatment :	dant identified in	Part I of this report. I certify that the
	this report is true and accurate to the best of my knowledg				
	or other applicable standards referenced in subsection 62				
	that a licensed operator staffed or visited this plant during				
and (2) if applicable, app	propriate treatment process performance records. Futhern	iore, I agree to prov	ide these addition	al operations rec	ords 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.			
10-	-	-			
1. h. T.	11-9-07 Will Fontaine				
1/1/4	Will Fontaine			C6813	
Signature and Date	Printed or Typed Name			License N	umber

DEP Form 62-555.900(3)Atlamate

Page 1

PWS I	dentifica	tion Numbe	er:	3350005		Plant Name:	48 Estates							
III. Da	ily Data	for the Mor	nth/Year of:		October, 2007	· · · · · · · · · · · · · · · · · · ·								
Means	of Achie	ving Four	Log Virus Inacti	viction/D are	ound #	<u>'</u>	V Ema	Chlorin		Chlorine I	Nanida		Ozone	Combined Chlorine (Chloramines)
	loivertii l	et Radiation	OF AITES THEORY	Alstrong Keni		٠.	X Free (	CHIOHH	• 🗆	Chiorine I	JIOXIGE	LJ '	DZONE	Combined Chlorine (Chloradines)
Time	f Dicinfo	otone Besid	ual Maintained i			e):		75.5	T =					amines) Chlorine Dioxi
Type	T DISHITE	Court Resid	iuai iviaintained i		on System:			X	Free Chl	orine	1 6	mbined C	hlorine (Chlor	amines) Chlorine Dioxi
1 .					CT Calculations  CT Calculations  Lowest Registron  Distriction  Concentration  (C) Before of a	or UV Dose, to	Demonstrate:	Four-Log	Vinus Inactiv	ation, if Appl	icable	14-1-14-27-14-36	<b>T</b>	
ŀ	Days Plant	. ,			A. A. S. S.	The Citato	Hadors		ph of Water	N. J. Comp. (1982)	CARRIAN.	DOBOTION AND	The State of	
	Staffed	ł					Lowest CT	1	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		<b>以表示文</b>		Lowes	
1	or	i .			Lowest Residual	Contest Time	Patora or	\$150 M	Turk y	<b>沙洲大学</b>		1	Tanana Kasana	
ļ	Visited				Concentration	Comment time	et First 1	3000	V	<b>"</b> "	a Louiset	Minimum	The section	
1	by		Net Quanity		(C) Before or at	Measurement	Customer	Temp	14	Minimum	Operating	IV Dose	ALL ST Remote	Emergency or Abnormal Operating
Day of	Operator	Hours	of Finished		First Costomer	Point During	During	of	Anthropic Committee	CT	UV Dose	Remined	Point in	I CORDIORS REDUCTOR MADE WORKER IT VIR GREE
the	(Place	Plant in	Water	Peak Flow	During Peak 25	Peak Flow	Peak Flow	Water.	pH of Water	Required.	m.W-	Required. V- дг.W. u	Distribution	Involves Taking Water System Components
Month	"X")	Operation	Produced, gal	Rate, gpd	Plow, mg/L	minutes	mg-min/L	, c	if Applicable	mg-min/L	sec/cm2	sec/cm2	System, mg/L	Involves Taking Water System Components Out of Operation
1	. X	24 hrs	23,000		0.6								0.3	
2	X	24 hrs	19,300		1.5								l.2	
3	X	24 hrs	20,400		1.6								1.5	
4	X	24 hrs	21,000		1.6								1.4	
5	X	24 hrs	15,200		1.5							<u></u>	1.2	ļ
6		24 hrs	18,900					<u> </u>						
7		24 hrs	18,900											
8	X	24 hrs	15,900		1.4								1.2	
9	X	24 hrs	23,100		1.4		<u> </u>	<u> </u>					1.2	}
10	Х	24 hrs	17,600		1.4							<u> </u>	1.1	
11		24 hrs	18,700								<u> </u>			
12	X	24 hrs	18,700		1,3		1	<u> </u>					1.0	
13	<del> </del>	24 hrs	25,000 25,000		· · · · · · · · · · · · · · · · · · ·		<u> </u>							
15	X	24 hrs 24 hrs	25,000		<del> </del>						ļ			
16	â	24 hrs	18,400		<del> </del>		<del> </del>				<del></del>		0.7	<del></del>
17	x	24 hrs	23,800	<del> </del>	1.3		<del> </del>				<del></del>		1	
18	X	24 hrs	25,400		1.2		╆		<del></del>				0.8	
19	X	24 hrs	12,300		1.2		<del> </del>			~	<del></del>		0.8	
20	<del></del>	24 hrs	20,000				<del>                                     </del>	<del> </del>					V.0	
21		24 hrs	20,000	<del></del>	<del></del>		<del> </del>							
22	X	24 hrs	20,000		1.3		<del>                                     </del>						0.9	
23	X	24 hrs	19,100		1.2		<del></del>						0.8	
24	X	24 hrs	16,600		1,1		1						0,8	
25		24 hrs	17,800											
26	Х	24 hrs	17,800		1		1					<del>                                     </del>	0.7	
27		24 hrs	18,000											
28		24 hrs	18,000											
29	Х	24 hrs	18,000		ı								0.7	
30		24 hrs	11,500											
31	X	24 hrs	11,500		1								0.7	
Total			593,900		<del></del>									
A		7. 7.	10.140	3										

25,400

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions

1. General Information for the Month/Year of:	November-07		··		·····	<del></del>	
A. Public Water System (PWS) Information			· ··· · · · · · · · · · · · · · · · ·	<del></del> -			<del></del>
PWS Name: 48 Estates			PWS	Identification N	ımber:	3350005	
PWS Type: X Community	Non-Transient Non-Com	munity	Transient Non-C	ommunity		Consecutive	
Number of Service Connections at End of Month:	87		Total Population	Served at End of	Month:	305	
PWS Owner: Aqua Utilities Florida							
Contact Person: Brian Heath			Contact Person's		mager		
Contact Person's Mailing Address: PO Box 490310			City: Lees		FL	Zip Code:	
	87-0980		Contact Person P	rson's Fax Numb	er:	352/787-63	33
	ath@aquaamerica.com						<u>,,,,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
B. Water Treatment Plant Information							
Plant Name: 48 Estates				Telephone Num		(352) 787-0	
Plant Address: Haines Creek Road			City: Tava	es State:	FL	Zip Code:	34788
Type of Water Treated by Plant: X Raw Grou		rchased Finished Wa	ter				
Permitted Maximum Day Operating Capacity of Plant,	galions per day:	57,600					
Plant Category (per subsection 62-699.310(4), F.A.C.):	V		Plant Class (per s	bsection 62-699	.310(4), F.	A.C.): D	
Licensed Operators in Name	je. ***	License Class	License-Nun	ber -	<b>D</b>	ay(s)/Shift(s) Worl	(e)
Lead/Chief Operator Will Fo		C	6813			3 Days per week	
Other Operators Marty		C	10027			3 Days per week	
John W	orrell	С	6597			3 Days per week	
			, , , , , , , , , , , , , , , , , , ,				
					····		· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · · · · · · · · · · · ·					<u>, ,</u>	
			ļ				<del></del>
[2] [2] [2] [2] [2] [2] [2] [2] [2] [2]			<u> </u>		<u> </u>		

#### 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. 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. Futhermore, 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.

Will Fontaine
Signature and Date

Will Fontaine
Printed or Typed Name

C6813

License Number

PWS [	dentific	ation Numbe	я: -	3350005		Plant Name:	48 Estates	5							
III Da	le Data	for the Mon	ub/Yese of:		November-0	7									
			Log Virus Inact	indation (Do-	Movember-0	<u></u>	X Free	Chlorina	- 1	Chlorine I	Navida.	- I - I - I	Ozone	Cambinad C	hlorine (Chloramines)
		let Radiation		IVIALIOIVICEII			V Liee	Chioring		CHIOTINE	Dioxide	ليا	Ozone	Comonica Ci	morme (Cinoraminos)
							<del></del>	TV.	Free Ch	la dua	<del> </del>		Chlorine (Chlor		Chlorine Dioxi
2 8 87		CLAIR RESIG	dat Manualited	in Distribute	on System:	241.4444	ENGLASSION CONTRACTOR	X	Free Un	lonne	TO THE SECOND	ombined C	nionne (Unio	ramines)	Chlorine Dioxi
4.00	""	200	Profession of the		42 VA CALOUISTION	POLO A DOSCHO	L'emonstrate	rour-Log-	v prus unach	Astron, rt Abb	icapie.	A 200 M		0.8141892	AND AND THE PER
	4.00		E-Win-				mannis (1)	1	S Year of the	E		2080	THE STATE OF THE S	LA TANK	
	Staffed		The Park	1.5			Towesic		5. 工作		产生扩充		Lowest 244	15 THE 12 A	
1	3.6	2.2		$\Gamma \sim 2.2$	To District States	o figure inc	Partoria or						The second	AN 1925, 2 4	
<b>61.16</b>	Visited	10.00			te Concentration	S Day	at First		Contract of the second		Lowest	Minimum	Concentration		
A MARKE	Lby .		Set Owners 1		CO Before of all	Measurement	Customer	Temp		Minimum	. Operating	RUN DOM	at Remote %	Limergeno	h Abilomaj oberating
Part of	Operator	Hours	frof Piplated	100	Particulation of	Point During	During	014	√ pH of e	C (CI	VOX DOSA	Required.	P. Wolnein &	Conditions+Risp	mportylem and Work tha
t de t	(Place)	Per di	Tally Welge, 19	Psak Flow	During Bearing	Peak Flow	Beak Figw	Water,	where It	Required	"中华"	Water N	Distriputions	Involves Eastin	Water Sweet Components
AMOUNT.	X	24 hrs	38,700	Kate, gpd.	PHOM WATE	1 Caminares.	ing-much	the section of	Applicable	- Lugainnt	secremu.	A Section 7	PASTERO MISTO	A 10 10 10 10 10 10 10 10 10 10 10 10 10	OBOD Operations (See 1971)
44 Test	x	24 hrs	24,800	<del>                                     </del>	1.3	<del> </del> -	<del> </del>	<del>[                                    </del>		<del> </del>	-	╂	-	<del> </del>	
680		24 hrs	24,000		A.3	<del> </del>	<del>†</del>	<del>  </del>	_	-	<del> </del>	<del> </del>	<del> </del>	<del> </del>	
3 4 3 5 5 5 5 6 6 7	····	24 hrs	24,000	<del> </del>		<del> </del>		<del>                                     </del>		<del>                                     </del>		<del>                                     </del>	<del> </del>		
3.5	X	24 hrs	24,000	<del> </del>	ı	<u> </u>	<del> </del> -	1		1		1	0.6	<del>                                     </del>	
c-6-16-14		24 hrs	20,100			T				1		† <del></del>	1	<del></del>	
41.47.45	Х	24 hrs	20,100		0.9		<u> </u>				7		0.5		
* 8 3	X	24 hrs	21,000		2.3								1.5		
* 9 4	Х	24 hrs	22,900		2.2										
2-10-		24 hrs	24,000	ļ <u> </u>		<del> </del> -	<del> </del>			<u> </u>		<b></b>		<u> </u>	
1114		24 hrs	24,000			<del> </del>	<u> </u>	<del> </del> -		ļ					····
12 4	X	24 hrs 24 hrs	24,000 26,300	<del> </del>	1.7	<del> </del> -					<u> </u>	<del> </del>	1.5		
5 1/A		24 tus 24 hrs	26,000	<del>                                     </del>	1.6	<del></del> -	<del>}</del>	<del>                                     </del>				<u> </u>	1.3		
15 T	×	24 hrs	26,000	<del> </del>	1.7	<del></del>	<del> </del>	-	<del></del>	<del> </del>		<del> </del>	1.3	<u></u>	
-16	Ŷ	24 hrs	24,400	<del> </del>	1.5	<del> </del>	<del> </del>	<del> </del> -				<del> </del>	1.1	<del>                                     </del>	
177		24 hrs	26,000	<del> </del>		<del> </del>	<del> </del>	<del>  </del>		<del></del>		<del> </del> -	-	<del> </del>	
18		24 hrs	26,000	1			<del> </del>								
· 19	Х	24 hrs	26,000		1.4								1		
.20		24 hrs	25,000												
214	X	24 hrs	25,000		2	<u> </u>							1.5		
* 29 v		24 hrs	24,500			<del> </del>	<u> </u>	11							
ু 25 ji	Х	24 hrs	24,500	<u> </u>	1.6	ļ	<u> </u>	<del>]</del>		<b> </b>		<b></b> _	1.2		
<i>3</i> ∤24*%		24 hrs	25,000			<del> </del>	<del> </del>	<del> </del> -		<u> </u>		<del> </del>		<b> </b>	
25 ×	Х	24 hrs	25,000 25,000		1.6	<del> </del>	<del>                                     </del>	┞──┤		<del> </del>		<del>}</del>	1.3		
27		24 hrs 24 hrs	26,000	<del> </del>	1.6	<del> </del>	<del> </del> -	<del> </del>	<del></del>	-		<del> </del>	1.2		
28		24 hrs	26,000	<del>                                     </del>		<del> </del>	<del> </del>	<del>  </del>		<del> </del>		┼───			
29	X	24 hrs	26,000	<del>                                     </del>	1.5	<del> </del>	<del> </del>	<del>  </del>		<del> </del> -		<del> </del> -	1	<del> </del>	<u> </u>
<b>⊘30</b> ₹	X	24 hrs	25,000		1.3		1	1		<del> </del>		<del>                                     </del>	0.9		
神道		24 hrs											<u> </u>		
Total		Carlo Carlo	749,300												<del></del>
A THINK	response	(1) 经现代	24,977	1									•		

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions

1. General Information	for the Month/Year of: December-07		······································	
A. Public Water System				
PWS Name:	48 Estates		PWS Identifica	ation Number: 3350005
PWS Type:	X Community Non-Transient Non-Co	mmunity	Transient Non-Communit	
	nnections at End of Month: 87		Total Population Served at	
PWS Owner:	Aqua Utilities Florida	· · · · · · · · · · · · · · · · · · ·		
Contact Person:	Brian Heath		Contact Person's Title:	Area Manager
Contact Person's Mailin	ng Address: PO Box 490310			State: FL Zip Code: 34749
Contact Person's Telep	hone Number: 352/787-0980		Contact Person Person's Fa	x Number: 352/787-6333
Contact Person's E-Ma	il Address: beheath@aquaamerica.com		<u></u>	
B. Water Treatment Pla	ant Information	, <u>, , , , , , , , , , , , , , , , , , </u>		
Plant Name:	48 Estates		Plant Telephon	ne Number: (352) 787-0980
Plant Address:	Haines Creek Road			State: FL Zip Code: 34788
Type of Water Treated		urchased Finished Wa		
	Day Operating Capacity of Plant, gallons per day:	57,600		
	bsection 62-699.310(4), F.A.C.): V		Plant Class (per subsection	
Licensed Operators	Name	License Class	. License Number	Day(s)/Shift(s)-Worked
Lead/Chief Operator:	Will Fontaine	С	6813	3 Days per week
Other Operators:	Marty Neal	С	10027	3 Days per week
•	John Worrell	С	6597	3 Days per week
2 44 2				
H. Certification by Lea	d/Chief Operator			
I, the undersigned water	r treatment plant operator licensed in Florida, am the le	ad/chief operator of t	he water treatment plant id	lentified in Part I of this report. I certify that the
	this report is true and accurate to the best of my knowl			
	io or other applicable standards referenced in subsection			
	h day that a licensed operator staffed or visited this pla			
	ole, appropriate treatment process performance records			al operations records to the PWS owner so the
PWS owner can retain t	hem, together with copies of this report, at a convenien	t location for at least	ten years.	
. 0				
14.4				
				C6813
Signature and Date	Printed or Typed Na	me	I	License Number

PWS I	tentifical	tion Number	r:	3350005		Plant Name:	48 Estates								
100 100	D. 12	Carata Ad			-										
		or the Mon			December-07										
			og Virus Inacti	viation/Rem			X Free (	Chlorine		Chlorine I	Dioxide		Ozone	Combined Chlo	rine (Chloramines)
		et Radiation			Other (Describe	:):									
Type o	f Disinfe	ctant Residu	ual Maintained i	in Distribution	on System:				Free Chi				hlorine (Chlor	ramines)	Chlorine Dioxic
		49		خوش زي	CT Calculations	or UV Dose, to	Demonstrate I	our-Log	Virus Inacții	ution, if Appl	icable*				Chloride Bloom
	Days		la de la companya de La companya de la co			CT Calcu	litions		<del></del>	12	.υν:	Dose			
	Plant						Lowest CT				7		Lowest	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	. in Section
	Staffed or	17.5		•	Lowest Residual Disinfectant	Disinfectant Contact Time.	Provided Before or			•	· c.		Residual Disinfectant		
	Visited	گۈسى، ام چوسا			Concentration	(P) at C	at First		. 194 - V		Lowest	Minimum	Concentration 2	VAN TO TOP AND	
	by		Net Quanty		(C) Before or at	Measurement		Temp/	hi ot	Minimum	Operating		at Remote	Emergency or	Abcormal Operating
Day of	Operator	Hours	of Finished	<b>*</b>	First Customer	Point During	During	of	pHat	CT	UV Dose	Required,	Point in a	Conditions: Repair	or Maintenance Work that
the	(Place	Plant in	Water	Peak How	During Peak	Peak Flow	Peak Flow,	Water,	Water, if	Required	W	'nW	Distribution	Involves Taking W	ater System Components
Month	'('X'') *	Operation	Produced gat	Rate, gpd	Flow, mg/L	minutes	mg-min/L	<u>. c . l</u>	Applicable	mg-min/L	.≀ sec/cm2	sec/cm2	System, mg/L	- North	COperation .
1		24 hrs	30,000											ļ	
- 2	- V	24 hrs	30,000			<u></u>									
3	Х	24 hrs 24 hrs	30,000 19,000		1.3		ļ						0.9		
5 :		24 hrs	19,000						<del>-</del>						<del></del>
6	Х	24 hrs	19,000		1.4		<del></del>						1		
7	x	24 hrs	22,100		1.3	<del></del>							0.9		
- 8	~	24 hrs	24,000	<del></del>	1.5								0.9		<del></del>
9		24 hrs	24,000							<del> </del>					
10	Х	24 hrs	24,000		1.3							····	0.9		·
• 11		24 hrs	22,500												
12	Х	24 hrs	22,500		1.3								1.0		
13		24 hrs	18,000												
14 ·	X	24 hrs	18,000		1.3		ļ						0.9		
15		24 hrs	23,000												
16 17	X	24 hrs 24 hrs	23,000 23,000		12	<del></del>								<u> </u>	
18		24 hrs	20,000		1,2								0.8		
19		24 hrs	20,000	<del></del>											
20	X	24 hrs	20,000		1								0.7		
21	X	24 hrs	19,000		1.1		-						0.7	., , , , , , , , , , , , , , , , , , ,	<del></del>
- 22		24 hrs	20,000										***		
23		24 hrs	20,000												
24	Х	24 hrs	20,000		i.1								0.8		
25 ·		24 hrs	19,500												
26	Х	24 hrs	19,500		0.9								0.5		
27		24 hrs	21,400					<b>  </b>						<b></b>	
28	X	24 hrs	21,400		1			$\vdash$					0.7		
29 30		24 hrs	21,000 21,000			<del>-</del>	<del></del>	<u> </u>		-					
30	Х	24 hrs 24 hrs	21,000		0.9	<u> </u>		<b></b>					0.5		<del></del>
Total			674,900		U.7					I		Ь	0.5	L	
Average		4	21.771												

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PW	S ID:	3350005	Plant Name:	48 Estates			
IV.	Summary of Use of Poly	mer Containing Acrylan	nide, Polymer	Containing 1	pichlorohydrin, and Iro	on or Manganese Sequestrant for the Year: *	2007
A	Is any polymer containing the me follows:	onomer acrylamide used at the	water treatment pl	ant?	☑ No		
	Polymer Dose ppm =				Acrylamide Level, %'=		
B.	Is any polymer containing the me polymer are as follows:	onomer <u>epichlorohydrin</u> used at	the water treatme	ant plant?	☑ No		
	Polymer Dose ppm =				Epichlorohydrin Level, % =		
C.	Is any iron or manganese seques	trant used at the water treatment	t plant?	☑ No			
	Type of Sequestrant (polyphosph	rate or sodium silicate):					
	Sequestrant Dose, mg/L of phosp	phate as PO4 or mg/L of silicate	as SiO <sub>2</sub> =	··			]
	If sodium silicate is used, the am	sount of added plus naturally oc	curring silicate, in	mg/L as SiO <sub>2</sub> =			

• 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 acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



See page 4 for instructions									
I. General Information for the Mo	nth/Year of:	January-06		<del></del>	<del></del>	<del></del>	<del></del>	<u>,</u>	·
A. Public Water System (PWS) In		——————————————————————————————————————	<del> </del>					<del></del>	
PWS Name: 48 Estates		<del></del>	-		PWS Identi	ification Nu	mher:	3350005	
PWS Type: X Commu	inity	Non-Transient Non-C	Community	Transi	ent Non-Commi		<u> </u>	Consecutive	
Number of Service Connections at	End of Month:	78			opulation Served		Aonth:	273	
PWS Owner: Aqua Utilit	<del></del>								<del></del>
Contact Person: Brian Heat				Contact	Person's Title:	Area Ma	nager		
Contact Person's Mailing Address:	PO Box 490310			City:	Leesburg	State:	FL	Zip Code:	34749
Contact Person's Telephone Number				Contact	Person Person's	Fax Number	er:	352/787-63	333
Contact Person's E-Mail Address:	<u>behear</u>	h@aquaamerica.com	<del></del>						
3. Water Treatment Plant Informa	tion								
Plant Name: 48 Estates					Plant Telep	hone Numb	er:	(352) 787-(	0980
Plant Address: Haines Cre				City:	Tavares	State:	FL	Zip Code:	32778
Type of Water Treated by Plant:	X Raw Groun	Water	Purchased Finished W	/ater			<del>-</del>		
Permitted Maximum Day Operatin	g Capacity of Plant, ga	llons per day:	57,600						
Plant Category (per subsection 62-	699.310(4), F.A.C.):				lass (per subsect				
Licensed Operators			License Class	Lic	ense Number	数 显示的	Da	y(s)/Shift(s) Wor	ked
*Lead/Chief Operator	Will Font	<del></del>	c		6813			3 Days per week	
Other Operators	Marty N				10027			3 Days per week	
	John Wor	rell	C		6597			3 Days per week	
	<del></del>	<del></del>							
	<del></del>								
	<del></del>	<del></del>							
	<del></del>	<del> </del>		_					
· · · · · · · · · · · · · · · · · · ·	<del></del>								
I. Certification by Lead/Chief Ope	erator								
the undersigned water treatment	plant operator license	ed in Florida, am the l	ead/chief operator of	the water	treatment plant	t identified	in Part I	of this report. I	certify that the
formation provided in this report	is true and accurate	to the best of my know	vledge. I certify that	all drinkin	g water treatme	ent chemic	als used a	t thisplant conf	orm to NSF

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. I certify that all drinking water treatment chemicals used at thisplant 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. Futhermore, 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.

Signature and Date

Will Fontaine
Printed or Typed Name

DOCUMEN | NUMBER - CATE

DOCUMEN | NUMBER - CATE

DEP Form 62-555.900(3)Alternate

Page 1

04308 MAY 22 8

FPSC-COMMISSION CLERK

PWS Id	entificat	ion Number		3350005		Plant Name:	48 Estates						·	
III. Dai	v Data f	or the Mont	h/Year of:		January-06									C. Lind Oblaving (Chloromines)
Means	of Achie	ving Four-L	og Virus Inacti	viation/Rem	oval: *		X Free C	chlorine		Chlorine D	Dioxide		zone	Combined Chlorine (Chloramines)
,vicalis	Itraviole	et Radiation			Other (Describe	:): '	_							
			ial Maintained i	n Distributio		<u> </u>		X	Free Chl	orine	Co	mbined C	hlorine (Chlor	amines) Chlorine Diox
Type of	Disinie		iai ivianitanica i	ii Distributio	CT Calculations,	or UV Dose to T	lemonstrate F				icable*			
Media Media	3.5				NO PARTY.	CT Calcul	ations'	Alliana.	41.7		· · · · · · · · · · · · · · · · · · ·	Oose		불취 열리는 그 시스 그릇을 하는 그
	Days	3.40%		er in the	E-2000 NEWS		Lowest CT	620 3	- The 18	A Section 1	***	and the	Lowest	
	Plant	想到。			Lowest Residual	Disinfectant	Provided	4.7			THE RESERVE		Residual	
	Staffed or			<b>建物等。</b> 被	Disinfectant	Contact Time	Before or			富然		190	Disinfectant	
	Visited				Concentration	(T) at C	at First	4.7	从 社 製製		Lowest	Minimum	Concentration	
	by		Net Quanity	14 Sec. 308	* (C) Before or at	Measurement	Customer	Temp.		Minimum	Operating	UV Dose	at Remote	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work the
Day of	Operator	Hours	of Finished	3/3	First Customer	Point During	During	of	pH of		UV Dose,	Required,	Point in	Involves Taking Water System Component
the	(Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow,	Water		Required,	mW- sec/cm2	mW sec/cm2	Distribution System, mg/L	Out of Operation
Month	"X")	Operation	Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	**C	Applicable	mg-min/L	sec/cm2	Scorenz	" System, mg/L	
(e.:71%)		24 hrs	21,800					<b>├</b> ──		ļ			0.8	
(金2)%	X	24 hrs	21,800		1.2	<del></del>	<del> </del>	<b> </b>					0.9	
×43 %	X	24 hrs	29,900	ļ	1.2		<del> </del>	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del></del>	0.9	
地名 4 50	X	24 hrs	23,400		1.2	<del></del>	<u> </u>	├	<del></del>		<del></del>	<del> </del>	0.9	
經25線	X	24 hrs	28,400		1.2	<del> </del>		<del> </del>	ļ	<del></del>	<del> </del>	<del></del> -	0.8	
6	X	24 hrs	21,100		1.1	<b></b>		├──	<u> </u>	<del> </del>		<del> </del> -		
为新LSA		24 hrs	22,200	<del> </del>		<del></del>		├	ļ	<del></del>	<del> </del>	<del> </del>		
<b>4-8</b>		24 hrs	22,200	<del> </del>		<del></del>		├	<del> </del>	<del> </del>		<del></del>	0.8	
9	X	24 hrs	22,300		1.2	<del></del>	<del></del>	<del> </del>				<del>                                     </del>	0.9	
10∵	Х	24 hrs	28,400	<del></del>	1.3	<u> </u>	<del></del>	<del> </del>	<del> </del> -	<del> </del>		<del> </del>	0.9	
11	X	24 hrs	23,700	<del> </del> -	1.2	<del> </del>				<del> </del>		<u> </u>	0.9	
12	X	24 hrs	29,100 16,800	<del> </del>	1.1		<del>├─</del>	┼~─	<del> </del>	<del> </del>			0.7	
<b>13</b>	X	24 hrs	22,600	<del> </del>	<del></del>	<del> </del>	<del> </del>	+		<del>[                                    </del>	<del>                                     </del>	<del>                                     </del>		
14*		24 hrs 24 hrs	22,700	<del> </del>	<del> </del>	<del>                                     </del>	<del></del>	<del> </del>	1	<del> </del> -	<del> </del>			
∴15 ∴16	X	24 hrs	22,700	<del> </del>	2.5	<del> </del>		<del></del>	<del>                                     </del>	<del>                                     </del>		T	2.3	
线17点	X	24 hrs -	22,400	<del></del>	1.5		<del></del>	1		<del>                                     </del>			1.4	
18.	$\frac{\hat{x}}{x}$	24 hrs	14,200	<del>                                     </del>	1.7		<del>                                     </del>	$\vdash$	<del> </del>		(		1.4	
19	X	24 hrs	17,400	<del>                                     </del>	1.7	<del> </del>	<del>                                     </del>	1					1.4	
20**	X	24 hrs	17,500	<del>                                     </del>	1.6	<del>                                     </del>		1					1.3	
21	1-^-	24 hrs	21,800	<del>                                     </del>	<del>                                     </del>	1			T					
22	1	24 hrs	21,800	1									<u> </u>	
≈ 23 ♦	X	24 hrs	21,900	1	1.5								1.3	
24.5	X	24 hrs	26,200	1	1.5								1.2	<u></u>
#25 A	X	24 hrs	14,100		1.4								1.2	
~-26	X	24 hrs	26,500		1.4				L		<b></b>	<b></b> _	1.1	<del></del>
-: 273	X	24 hrs	19,900		1.4							<del> </del>	1.1	<del> </del>
₩28	*	24 hrs	18,500	·						<del></del>		<del> </del>	<del> </del>	
29		24 hrs	18,500				<u> </u>	1		1		4	<del> </del>	
43/30°	X	24 hrs	18,600		1.3					<del> </del>	<del></del>	<del> </del>	<del>                                     </del>	<del> </del>
· 31.	X	24 hrs	20,000		1.3		1		1				1	
Total	<b>大学</b> (1)	HALLEY	678,400											
Averag	e de la la	er dime.	21,884											

Maximum 29,900

\* Refer to the instructions for this report to determine which plants must provide this information.

<sup>↑</sup> DEP Form Form 62-555.900(3)Alternate



See page 4 for instructions

Too balls a too mentano									
I. General Information for the M		February-06							
A. Public Water System (PWS)					,				<del></del>
PWS Name: 48 Estat				<del></del>	PWS Ident	ification Nur	nber:	3350005	
PWS Type: X Con		Non-Transient Non-Com	munity	Transient	Non-Commi	mity		Consecutive	
Number of Service Connections		78		Total Popu	ation Servéo	at End of M	lonth:	273	
	ilities Florida								
Contact Person: Brian H				Contact Pe	son's Title:	Area Mar	ager		
Contact Person's Mailing Address				City:	Leesburg	State:	FL	Zip Code:	34749
Contact Person's Telephone Num		37-0980	<del></del>	Contact Pe	son Person's	Fax Numbe	r:	352/787-63	33
Contact Person's E-Mail Address		ath@aquaamerica.com							
B. Water Treatment Plant Infor					_	-			
Plant Name: 48 Estat					Plant Telep	hone Numbe	er:	(352) 787-0	980
	reek Road			City:	Tavares	State:	FL	Zip Code:	32778
Type of Water Treated by Plant			rchased Finished Wa	ter					
Permitted Maximum Day Opera	ting Capacity of Plant,	allons per day:	57,600						
Plant Category (per subsection (	52-699.310(4), F.A.C.):	V		Plant Class	(per subsect	ion 62-699.3	10(4), F.A	A.C.): D	
i piedireo Shesio	www.mineseasawaNan		License Class	Cicens	eNumber 🤛		and a ba	y(s)/Shift(s):Wor	kedi wat was set
ide and the contained	Will For		C	6	813			3 Days per week	
(Cities: Cisterio)	Marty 1		C	1	0027			3 Days per week	. 1
	John W	orrell	C	6	597			3 Days per week	
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H (1 2)5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					<u> </u>				

#### 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. I certify that all drinking water treatment chemicals used at thisplant 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. Futhermore, 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.

Signature and Date

Will Fontaine
Printed or Typed Name

C6813 License Number

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Plant Name: 48 Estates PWS Identification Number: 3350005 III. Daily Data for the Month/Year of: February-06 Combined Chlorine (Chloramines) Ozone Chlorine Dioxide Means of Achieving Four-Log Virus Inactiviation/Removal: \* X Free Chlorine Other (Describe): Ultraviolet Radiation Chlorine Dioxic Combined Chlorine (Chloramines) Type of Disinfectant Residual Maintained in Distribution System: X Free Chlorine city city interiors, or envisore stort emonstrate inforcing within the applicable. 1.2 19,500 1.3 19.300 1.5 24 hrs 1.2 13,700 1.5 24 hrs 18,400 24 brs 24 hrs 18,500 1.3 18,500 1.5 24 hrs 1.2 24 hrs 14,500 1.4 1.2 1.3 16,400 24 hrs 1.3 19,600 1.4 24 hrs 1.1 14,400 1.3 24 hrs 24 hrs 17,500 17,600 24 hrs 17,600 1.2 24 hrs 19,700 1.3  $\overline{\mathbf{x}}$ 24 hrs 1.1 X 24 hrs 16,300 1.3 X 24 hrs 18,200 1.2 17,200 1.3 **\$ 数 7**度 24 hrs 24 hrs 20,200 器 98 24 hrs 20,200 1.1 20,300 1.3 24 hrs 1.1 22,000 1.3 X 24 hrs 1 18,900 1.3 X 24 hrs 20,500 1.1 1.3 24 hrs 0.9 21,300 1.2 24 hrs 17,600 24 hrs

1.2

1.3

17,600

17,600

19,500

512,600 18,307 22,000 0.9

1.2

30

24 hrs

24 hrs

24 hrs

24 hrs 24 hrs 24 hrs

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions

	•				
I. General Information for the Month/Ye					
A. Public Water System (PWS) Informa	tion				
PWS Name: 48 Estates			PWS I	dentification Number:	3350005
PWS Type: X Community	Non-Transient Non-Comm	nunity	Transient Non-Co	mmunity	Consecutive
Number of Service Connections at End of			Total Population S	erved at End of Month:	273
PWS Owner: Aqua Utilities Flo	orida				
Contact Person: Brian Heath			Contact Person's T	itle: Area Manager	
	) Box 490310		City: Leesby	irg State: FL	Zip Code: 34749
Contact Person's Telephone Number:	352/787-0980		Contact Person Per	son's Fax Number:	352/787-6333
Contact Person's E-Mail Address:	beheath@aquaamerica.com				
B. Water Treatment Plant Information					
Plant Name: 48 Estates			Plant 7	Telephone Number:	(352) 787-0980
Plant Address: Haines Creek Roa	ıd	•	City: Tavare		Zip Code: 32778
	X Raw Ground Water Purc	chased Finished Wa	ter		
Permitted Maximum Day Operating Capa	icity of Plant, gallons per day:	57,600			
Plant Category (per subsection 62-699.31	.0(4), F.A.C.): V		Plant Class (per sul	osection 62-699.310(4),	F.A.C.): D
Licensed Operators	A STATE OF THE STA	Le License Class	a Blicense Numb	CI-COM (I-SOLUTA)	Day(s)/Shift(s):Worked
Accadite in original and a second	Will Fontaine	С	6813		3 Days per week
ellin ឬខ្មែងក្រសួន	Marty Neal	С	10027		3 Days per week
	John Worrell	С	6597		3 Days per week
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47.44					· · · · · · · · · · · · · · · · · · ·
Statement and the statement of the state					
H. Cartiford and J. Martin Co.					
II. Certification by Lead/Chief Operator					
I, the undersigned water treatment plant of	operator licensed in Florida, am the lead/o	chief operator of t	he water treatment	nlant identified in Par	t Lof this report. I certify that the
information provided in this report is true	e and accurate to the best of my knowledge	e I certify that a	ll drinking water tr	estment chemicals use	ed at this plant conform to NSF
International Standard 60 or other applic	able standards referenced in subsection 62	7.555 320(2) E A	C I also sortificati	on the following eddit	tional executions regards for this
nlant were prepared each day that a licen	and appropriate field as visited this about	2,333.320(3), 1 .F	1.C. 1 also certify u	iat the following addit	nonal operations records for this
rates: and (2) if applicable appropriate to	sed operator staffed or visited this plant d	iuring the month i	ndicated above: (1)	records of amounts o	i chemicals used and chemical feed
ovice(2) if applicable, appropriate the	reatment process performance records. Fu	uthermore, I agree	e to provide these a	dditional operations re	ecords to the PWS owner so the
PWS owner can retain them, together wit	th copies of this report, at a convenient lo	cation for at least	ten years.		
1.01-				•	
11/4 - 1	6-06 Will Fontaine				
				C6813	
Signature and Date	Printed or Typed Name		·· —————	License Number	

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Plant Name: 48 Estates 3350005 PWS Identification Number: HI. Daily Data for the Month/Year of: March-06 Combined Chlorine (Chloramines) X Free Chlorine Ozone Chlorine Dioxide Means of Achieving Four-Log Virus Inactiviation/Removal: \* Other (Describe): Ultraviolet Radiation Combined Chlorine (Chloramines) Chlorine Dioxic Type of Disinfectant Residual Maintained in Distribution System: X Free Chlorine car Calculations, on U. Dose, to demonstrate Fould by Avinte inscrivation and Applicable 1.3 1.5 24 hrs 23,000 1.2 14,700 24 hrs 18,500 24 hrs 24 hrs 18,600 1.3 18,600 1.5 24 hrs 1.4 24 hrs 22,600 X 1.3 24 hrs 17,200 1.5 1.3 20,100 1.6 24 hrs 1.3 24 hrs 21.500 1.5 30,200 24 hrs 24 hrs 30,200 1.3 30,200 1.5 24 hrs 1.4 30,500 1.6 X 24 hrs 1.3 24 hrs 27,500 1.5 1.1 1.4 X 24 hrs 20,000 1.2 1.5 39,400 24 hrs 24 hrs 28,500 24 hrs 28,600 1.2 1.4 X 24 hrs 28,600 1.2 X 24 hrs 21,800 1.5 1.2 X 22,900 1.5 24 hrs 1.3 22,100 1.5 24 hrs 1.1 18,000 1.5 24 lus 23,300 24 hrs 23,400 24 hrs 23,400 1.4 24 hrs 1.2 22,400 1.4 24 nrs

1.4

1.4

29,700

42,200

18,700

755,700 24,377 42,200 1.3

1.3

1:2

24 hrs

24 hrs

24 hrs

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions			
1. General Information for the Month/Year of: April-06		· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , , ,
A. Public Water System (PWS) Information			
PWS Name: 48 Estates		PWS Identification Num	ber: 3350005
PWS Type: X Community Non-Transient Non-Commu	unity Tra	nsient Non-Community	Consecutive
Number of Service Connections at End of Month: 78	Total	Population Served at End of Mo	onth: 273
PWS Owner: Aqua Utilities Florida			
Contact Person; Brian Heath	Cont	act Person's Title: Area Mana	
Contact Person's Mailing Address: PO Box 490310	City:	Leesburg State:	FL Zip Code: 34749
Contact Person's Telephone Number: 352/787-0980	Cont	act Person Person's Fax Number	352/787-6333
Contact Person's E-Mail Address: beheath@aquaamerica.com			<u></u>
B. Water Treatment Plant Information			
Plant Name: 48 Estates		Plant Telephone Number	
Plant Address: Haines Creek Road	City:	Tavares State:	FL Zip Code: 34788
Type of Water Treated by Plant: X Raw Ground Water Purch	hased Finished Water		
	7,600		
Plant Category (per subsection 62-699.310(4), F.A.C.): V	Plant	Class (per subsection 62-699.31	0(4), F.A.C.): D
Sincensed Operators Will Fontaine			
ENTERON CONTROL OF THE PROPERTY OF THE PARTY	C	6813	3 Days per week
Marty Neal	C	10027	3 Days per week
John Worrell	<u> </u>	6597	3 Days per week
			<u> </u>
	<del></del>	· · · · · · · · · · · · · · · · · · ·	
Notice and the state of the sta			
II. Certification by Lead/Chief Operator			
	L1-6		
I, the undersigned water treatment plant operator licensed in Florida, am the lead/cl	nier operator of the wat	er treatment plant identified in	n Part I of this report. I certify that the
information provided in this report is true and accurate to the best of my knowledge.  International Standard 60 or other applicable standards referenced in subsection 62.	5. I certify that all drin!	cing water treatment chemical	ls used at thisplant conform to NSF

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. Futhermore, 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.

Will Fontaine Printed or Typed Name

C6813 License Number

PWS Identification Number: 3350005 Plant Name: 48 Estates																
III. Daily Data for the Month/Year of: April-06																
Means of Achieving Four-Log Virus Inactiviation/Removal: * X Free Chlorine   Chlorine Dioxide   Ozone   Combined Chlorine (Chloramines)													hlorine (Chloramines)			
Ultraviolet Radiation Other (Describe):													Smormo (Cinoraminos)			
Time				لى <u>ا</u> ئىرىلا: مائام				X Free Chlorine   Combined Chlorine (Chloramines)   Chlorine Dioxi								
1 ype	Type of Disinfectant Residual Maintained in Distribution System:							入 「 Alexander State Park	ree Unio	rine	Co	moined (	niorine (Chio	ramines)	Chlorine Dioxi	
32.5		2 4 4 5			CIC alculations	, or UV Dose to	X Free Chlorine   Combined Chlorine (Chloramines)   Cl se, to Demonstrate Four-Log Virus macrivation at Applicable   Calculation   Calculation									
	Physical Content on Society December of Content on Society Content on Society Street on Street on Society Street Street on Society Street						III au ons se				GWIDGE					
				100	and the second second		A POWER LOAD						a Loweste			
					in territoria de la	A STATE OF THE	Z BJ TOY (deut		7.4			10.00	e er Kesiduai sa	R. P. Carlot		
	Visite				(Fone-invition	en vo	<b>海洋温</b>			1	7050(25)	Yndhaha	Concentration			
	ti /	Table 1900	Net Quartity	ancia i	( <b>(</b> 0))	s Measurement	a Gustomers	Temp		Ministra	Operating	DV.Dose	at Remote	- Linergen	worka bhormal: Operating 4-4	
Dayjo	Openi	on promos	e of Finished	3.00	ំជាគួរ ១៤៣៣គ្នះ	(Politicality)	# Dinting	90	ៗ៖(ភូវ	(C)	<b>TIVID</b> (\$e\$	Required	2) dPointing	conditions re	patror-Maintenance Workthat	
the Month	Rlace	all velocing	Water Car	Pengalow.	and in this section is	ं हेट्टोड गुरुए	Peak Flow	Water cay	ater it	Kequiteit i	e dive	<b>WINTE</b>	ADistribution/3	indve inst	ne Water System Components	
Month	(\$20(\$X@))	Operation 24 hrs	THRODUCED SERIES	Kale gods	TARE LOW TINES CO.	minutes	e remgemin/La	W Company	plicable	ing-mit/L	#sec/cm2#	#sec/cm23	System, mg/L		Out of Operation And Annual Control	
262	# <u> </u>	24 hrs	29,400 29,400	<del> </del>	<del> </del>	<del> </del>	<del> </del>				<del></del> -	<del> </del>		<del> </del>		
		24 hrs	29,400	<del> </del>	1.4	<del> </del>	<del> </del>					ļ	1.2	<del> </del>		
***	X	24 hrs	27,400	<del> </del>	1.4	<del> </del>	<del> </del>						1.1	<del></del>	· · · · · · · · · · · · · · · · · · ·	
		24 hrs	24,300	· · · · ·	1.3		<del> </del>						1.1	<del> </del>		
<b>42</b> 6 8		24 hrs	33,800	<del> </del>	1.3		<del> </del>						1.2	<del> </del>	· · · · · · · · · · · · · · · · · · ·	
<b>新教7</b> 章	X	24 hrs	27,000		1.4							<b></b>	1.1	<del> </del>		
<b>美教8</b>	4	24 hrs	26,800		· .								•			
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<b>40.0</b>		24 hrs	26,800		1.3								Į.			
	X	24 hrs	20,400	<u> </u>	1.3	<u> </u>	<u> </u>						1			
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1014		24 hrs 24 hrs	26,200 26,000	<del></del>	1.3	ļ	<del></del>						1			
415		24 hrs	29,000	<del>                                       </del>	1.3		<del> </del>						1.1			
32163		24 hrs	29,100	<del> </del>	<del></del>	<del> </del>	<del> </del>		<del></del>							
<b>30172</b>		24 hrs	29,100	·	1.3	·	<del></del>						1.1			
4428		24 hrs	21,600		1.3		<del> </del>						1			
<b>新10</b> 章	X	24 hrs	19,100		1.3	<del>                                     </del>	<del>                                     </del>		<del></del> -				1.1	<del></del>	<del></del>	
¥20		24 hrs	31,900		1.3	<del></del>	<u> </u>						1.2			
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22		24 hrs	27,400												<u></u>	
223		24 hrs	27,500									·				
24°	X	24 hrs	27,500		1.2	<u> </u>							0.9			
-226	X	24 hrs 24 hrs	48,600 24,800		1.4		ļ						1.2	<u> </u>		
5-27	$\frac{\lambda}{X}$	24 hrs	25,300		1.3 1.3	<del>                                     </del>	<del> </del>						1		<del></del>	
728	<del> </del> ↑	24 hrs	26,400	<del></del>	1.3		<del> </del>	<del></del>					. 1			
3429	<del>                                     </del>	24 hrs	32,600		1.5		<del> </del>	<del></del>		<del></del> }			1.1	<del></del>	······································	
<b>網80</b> 個		24 hrs	32,600			<del> </del>	<del> </del>	<del>-  -</del>	<del></del>					<del></del>		
431		24 hrs		·			<del>                                     </del>		<del> -</del>	<del></del>	·· <del></del>			<del></del>		
Total		100	850,200		<del></del>	<del></del>	<del></del>							<u> </u>		
Averag			28,340													
Maxim	iin.		48 600	· ·			•					•			<del>.</del>	

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions 1. General Information for the Month/Year of: May-06 A. Public Water System (PWS) Information 3350005 PWS Name: 48 Estates PWS Identification Number: PWS Type: X Community Consecutive Transient Non-Community Non-Transient Non-Community Total Population Served at End of Month: 273 Number of Service Connections at End of Month: PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Zip Code: 34749 Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: 352/787-6333 Contact Person's Telephone Number: 352/787-0980 Contact Person Person's Fax Number: Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: 48 Estates Plant Telephone Number: (352) 787-0980 Plant Address: Haines Creek Road Tavares State: FL Zip Code: 34788 City: Type of Water Treated by Plant: X Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 57,600 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): Recidensed/Operators to the Name of the Na 3 Days per week Will Fontaine C 6813 C 3 Days per week 10027 Marty Neal 3 Days per week John Worrell  $\overline{\mathbf{c}}$ 6597 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. 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. Futhermore, 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.

Mu = 6-5.06
Signature and Date

Will Fontaine

Printed or Typed Name

C6813 License Number

PWS I	lentifica	ation Numbe	ег:	3350005		Plant Name:	48 Estates	5							
					35 06										<del></del>
			nth-Year of:		May-06	····	<u> </u>				<del></del>	0	Combined C	hlarina (Chi	oromines)
			Log Virus Inacti				X Free	Chlorine	Chlorine	e Dioxide		Ozone		morme (Cm	(Oraminics)
		let Radiation			Other (Descri							<u> </u>			
Type o	f Disinf	ectant Resid	lual Maintained	in Distributio	on System:	<u></u>		X	Free Chlorine  rus/inactivation (1.2)  Minimum  pleofes (2.1)  Valer iii Require  pplicable emis-mun		Combined	Chlorine (Ch	loramines)	[ ] Ch	llorine Dioxi
×17.4					e communic	is jor UM Dose, 10	Demonstrate	Pour DogeVi	rus finat position; 16 A	pplicable***					
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	a Plant		and the second				<b>Trivia</b> cti	Page 1				a Janvest			
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State of	in will		in I G. Quanti		s (Labeloreto at	aux casurement	Customer	Comp.		Uperar	<b>随门部</b> 的	e ackemore	e increence	Or Annother	
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					Service Card		liter was		and the second			Noctem mo		nut of Operation	
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e de la constante	Х	24 hrs	30,600		1.3							1			·
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<b>PER 1</b>		24 hrs	27,200									<u> </u>			
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f. <b>16</b> 🐔	Х	24 hrs	28,900		1.4							1,1			
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			995,100		2.2	1	<u></u>	<u> </u>	I						
reservence first		A STATE OF THE STA	32,100												

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions

	·		<del></del>		
I. General Information for the Month/Year of:	June-06		·		
A. Public Water System (PWS) Information	<u></u>				
PWS Name: 48 Estates				ification Number:	3350005
PWS Type: X Community	Non-Transient Non-Com	munity	Transient Non-Commi		Consecutive
Number of Service Connections at End of Month:	78		Total Population Served	d at End of Month:	273
PWS Owner: Aqua Utilities Florida			Y		
Contact Person: Brian Heath		<u></u>	Contact Person's Title:	Area Manager	
Contact Person's Mailing Address: PO Box 490310			City: Leesburg	State: FL	Zip Code: 34749
Contact Person's Telephone Number: 352/787-			Contact Person Person's	s Fax Number:	352/787-6333
	@aquaamerica.com				
B. Water Treatment Plant Information					
Plant Name: 48 Estates			Plant Telep	hone Number:	(352) 787-0980
Plant Address: Haines Creek Road	<u> </u>		City: Tavares	State: FL	Zîp Code: 34788
Type of Water Treated by Plant: X Raw Ground		rchased Finished Wat	er		·
Permitted Maximum Day Operating Capacity of Plant, galle	ons per day:	57,600			
Plant Category (per subsection 62-699.310(4), F.A.C.):	V		Plant Class (per subsect		
	The transfer in the Color of the Color	:- License Class	License Number	$\cdot$	ay(s)/Shift(s) Worked
Will Fontai	ne	c	6813	_	3 Days per week
Other Operators Marty Nea	d	C	10027		3 Days per week
John Worre	:11	С	6597		3 Days per week
Other Operators Marty Nea  John Worre					
				•	
II. Certification by Lead/Chief Operator					
I, the undersigned water treatment plant operator licensed	l in Florida, am the lead	/chief operator of th	e water treatment nlan	at identified in Part	Lof this report. I certify that the
information provided in this report is true and accurate to					
International Standard 60 or other applicable standards re					
plant were prepared each day that a licensed operator state					
rates; and (2) if applicable, appropriate treatment process	performance records.	Futhermore, I agree	to provide these addit	ional operations rec	ords to the PWS owner so the
PWS owner can retain them, together with copies of this	report, at a convenient l	ocation for at least t	ten years.		
					•
Mhu 7-7-06					
	Will Fontaine	· · · · · · · · · · · · · · · · · · ·		C6813	
Signature and Date	Printed or Typed Nam	e		License Number	

PWS I	lentificat	tion Numbe	r:	3350005		Plant Name:	48 Estates								
III, Dai	ly Data i	for the Mon	th/Year of:		June-06						<del></del>		·	<u> </u>	
			og Virus Inacti	viation/Rem			X Free (	Chlorin		Chlorine I	Dioxide		Ozone	Combined Chlorine (Chloramine	es)
		et Radiation			Other (Describe		٠٠		٠ ب		210/1100	` لـــا			-,
			ual Maintained i	n Distributio		-)-		Ιv	Free Chl	orina	Co	mbined C	hlorine (Chlor	amines) Chlorine I	Dioxid
17000	11.305 W.S.	Ctaint I(CSIC)	au ivianitamoo i		CT Calculations	or LIV Dose to I	Samonstrate I				licable#(addis	nnomed C	morme (Chior	antines) Chromes	
7	Days	And the second		- 1	1 State of the sta	CT Calcu	lations	Our-LUE	VII LIS DIRECTIV	ation, it Appl	W IV				
n and	Plant		. <b>.</b>	and the first		14. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4	Lowest CT		30	A Comment		<u> </u>	Lowest		
	Staffed				Lowest Residual	Disinfectant	Provided	 7 -:	3.54	4	3		Residual		
- 23	or			an safi Mand	Disinfectant	Contact Time	Before or	90.00 100.00	13 13 14 15 16 17 18		4.4		Disinfectant		
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	by₃	300	Net Quanity		(C) Before or at	Measurement	Customer	Temp		Minimum	Operating	UV Dose	at Remote	Emergency or Abnormal Operating	
	Operator	Hours	of Finished		First Customer	2 Point During	During	of	pH of	" రా	UV Dose,	Required,	Point in	Conditions; Repair or Maintenance Wor	k that
the	(Place	Plant in	Water	Peak Flow	During Peak	Peak Flow	Peak Flow,	Water,	Water, if	Required,	mW-	mW	Distribution	Involves Taking Water System Compo	nents
Month	X	Operation 24 hrs	Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	^C.	Applicable	mg-min/L	sec/cm2	sec/cm2	System, mg/L	Out of Operation	
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7818		24 hrs	23,600						<u> </u>						-
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*.29 <b>*</b> * 3-30**	X	24 hrs	20,700		1.3		<u> </u>	<b></b>					1.1		
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			838,600		•										

47,400

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions I. General Information for the Month/Year of: July-06 A. Public Water System (PWS) Information PWS Name: 48 Estates PWS Identification Number: 3350005 PWS Type: X Community Non-Transient Non-Community Consecutive Transient Non-Community Number of Service Connections at End of Month: 78 Total Population Served at End of Month: 273 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 Zip Code: 34749 City: Leesburg State: Contact Person's Telephone Number: 352/787-0980 352/787-6333 Contact Person Person's Fax Number: Contact Person's E-Mail Address: beheath@aquaamerica.com B. Water Treatment Plant Information Plant Name: 48 Estates Plant Telephone Number: (352) 787-0980 Plant Address: Haines Creek Road Zip Code: 34788 **Tavares** State: Type of Water Treated by Plant: X Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 57,600 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): A Cicensed Operators 2 A Line And Annual Ann Sective material Will Fontaine 6813 3 Days per week Marty Neal  $\overline{\mathbf{c}}$ 10027 3 Days per week John Worrell C 6597 3 Days per week 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. 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. Futhermore, 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. 8.3.0h Will Fontaine C6813 Signature and Date Printed or Typed Name License Number

PWS	Identific	cation Numb	er:	3350005		Plant Name:	48 Estates							
III. D	aily Dat	a for the Mo	nth/Year of:		January-04		<del></del>			<del></del>				
			Log Virus Inact				X Free Chlo	rine	Chlorine	Dioxide		zone	Combined C	Chlorine (Chloramines)
	Ultravi	olet Radiatio	n		Other (Describe	e):	<u>الله 1.00 كالله</u>		J Canorano	ριοχίσο	~·		J combined c	
Type	of Disin	fectant Resid	dual Maintained	in Distributio		<del></del> _		X Free C	hlorine	Co	mbined Ch	lorine (Chl	oramines)	Chlorine Dioxi
			8.57.16.6	Lac Coleman	ave LCalculations	or UV Dose in	Demonstrate Four-	ing Vinjelnic	ivation\if2Ann	icable 2	aria samual a			
	Davs			<b>元字的性势损失</b>	Mind and a second	A CIT Calc	ulanons de No	A Part of the Part		\$ ALCOVE	osa atta		a Seat Seat	
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Monti	1 ext	Operation	Produced gal	i Rate, gpd%	DV Flow mg/18	minue		Applicable	e ang min L	sec/cm2	sec/cm2	Systems mg/I		Out of Operation
李病(秦		24 hrs	22,000											
27 12 m	§	24 hrs	22,000		<u> </u>									
426 244 244	X	24 hrs	22,000		1.4							1.1		
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@ 22A		24 hrs	33,200											
0.02 224	<u> </u>	24 hrs	33,200											
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200		24 hrs	24,000	<del>   </del>	1.4		<del>-  </del>	<del></del>	<del>                                     </del>			<u> </u>		·· <del>······</del>
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第20個		24 hrs	41,600				<del>                                     </del>	<del>-}</del> -	<del>                                     </del>		<del> </del> -		<del> </del>	
100	X	24 hrs	41,600		1.2				<del> </del>			0.9		
Total			897,500						<u> </u>	·	<u></u>	-		
Average		والمدارة المارية	28,952	j										

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions

Bee been a tot monderone							
I. General Information for the Month/	Year of: August-06						
A. Public Water System (PWS) Inform	nation		·				
PWS Name: 48 Estates	<del>***</del>		•	PWS Identi:	fication Number:	3350005	
PWS Type: X Community	Non-Transient Non-Com	munity	Transier	t Non-Commu	nity	Consecutive	
Number of Service Connections at End	of Month: 78		Total Pop	ulation Served	at End of Month:	273	
PWS Owner: Aqua Utilities F	lorida						
Contact Person: Brian Heath			Contact P	erson's Title:	Area Manager		
Contact Person's Mailing Address: F	PO Box 490310		City:	Leesburg	State: FL	Zip Code: 34749	
Contact Person's Telephone Number:	352/787-0980		Contact P	erson Person's	Fax Number:	352/787-6333	
Contact Person's E-Mail Address:	beheath@aquaamerica.com						
B. Water Treatment Plant Information	<u> </u>						
Plant Name: 48 Estates				Plant Teleph	none Number:	(352) 787-0980	
Plant Address: Haines Creek R			City:	Tavares	State: FL	Zip Code: 34788	
Type of Water Treated by Plant:		rchased Finished V	/ater				
Permitted Maximum Day Operating Ca		57,600					
Plant Category (per subsection 62-699.		·			on 62-699.310(4), I		
Licensed Operators 2 22	Name :	License Class	Licen	se Number	The state of	Day(s)/Shift(s) Worked	
Lead Chief prepairs	Will Fontaine	С		6813		3 Days per week	
Globius Johnson Services	Marty Neal	C		10027		3 Days per week	
60.00000000000000000000000000000000000	John Worrell	С		6597		3 Days per week	
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8 (\$1600 A.S. (\$150 B) \$100 B							
Sauli Laintana Laintan Kalanda (1908)	·	<u> </u>			<u> </u>		
II. Certification by Lead/Chief Operato							
<del></del>							
I, the undersigned water treatment plan	it operator licensed in Florida, am the lead	I/chief operator o	f the water to	eatment plan	t identified in Par	t I of this report. I certify the	iat the
information provided in this report is tr	rue and accurate to the best of my knowle	dge. I certify tha	t all drinking	water treatm	nent chemicals use	ed at thisplant conform to N	SF
International Standard 60 or other appl	icable standards referenced in subsection	62-555.320(3), F	.A.C. I also	certify that th	ne following addit	tional operations records for	this
	ensed operator staffed or visited this plant						
	treatment process performance records.						
PWS owner can retain them together w	with copies of this report, at a convenient l	location for at lea	et ton weers	c tilese attilli	onai operations re	cords to the 1 was owner so	ше
1 W3 Owner can retain ment, together v	viai copies of this report, at a convenient	location for at lea	si ten years.			•	
1/1	_						
May 9.	7-06 Will Fontaine				C6813		
Signature and Date	Printed or Typed Name	e			License Number		

PWS I	dentifica	tion Number	er:	3350005	Plant Name:	48 Estates			<del></del>				
271 15	H. D.A.	C 1 N.1	at Discourse C	A				<del></del>				·	
			th/Year of:	August-06		[ ] To		611 : 5:	·	<del></del>		OL1 - : - (O	V-1
				iviation/Removal: *		X Free Chlori	ne	Chlorine Dio	oxide _	Ozone	Combined	Chiorine (C	hloramines)
		et Radiation		Other (Describ	oe):								
Type o	f Disinfe	ectant Resid	lual Maintained	in Distribution System:		[:	X Free Chl	orine	Combin	ned Chlorine (C	hloramines)	(	Chlorine Dioxic
	Seal a	100	4 (44)	and the Clical culation	syor UV Dosesto	Demonstrate Four-Li	g Virus Inacus	monalf Applica	ble* .				
	Davs		C 0 6 4 5	Charles Salva et Street in	4 Cale	otanionsky z iky i	A SERVER		and UV Dose	a made			
	Plant "		4.00	Particle Security 20	4046.42	Cowerical 44-9	4.00	Alexander		Lowes	eren indicatorio	<b>电流通行</b> 电	
	Staffed	Service and	A 10 (2) (2.4)	THE SECOND RESIDEN	a elemente	Provided 4	166	44.0	ta alle	Residue	E barrer	Bridge Sta	
2019	lor :	10000		Market of the Communication	4 Comandine	Petropolic		7.74	the state of	Disinfect	into the second		
	-Visited	100 250		Sales and the Concentration	Specification (	Post First, 12.	1.00		Lowest - Min	imum Concentra	uons		DE TOTAL
	f thy-		Net Ottanio	(C)Before of an	Measurement,	Customer a Term		Minimum (C	perating UV	Dose at Remo	fe Ernergen	cy or Abnorm	al Operating
Day of	Operator	l Hours	our inspec	and the first costodie.	Com During	During 01	pH of	1015	IV Dose   Req	ured. Point in	Conditions, R	epair or Maint	enance Work that tem Components
ing Masik	CHIECE,	Plantin		Peak Hower and Danne Reak and	E CALCADOW	Peak Ploys   Male	Wales	Reduired	-mw-	iw – Distributi	on Involves lak	ing water syst	con Components
	X	24 hrs	31,800	CI Calculation  CI Calculation	a seatimutes as	ang-moves	2 And District and Co.	6400	ecesents ser	1.2	Brit-	edial speial	(01)
S 0730	X	24 hrs	39,100	1.6	<del> </del> -	<del>                                     </del>	<del></del>			1.4			
	X	24 hrs	37,800	1.5	<del> </del>	<del>                                     </del>	<del>                                     </del>			1.5			
	X	24 hrs	33,600	1.4	<u> </u>	<del>                                     </del>				1.1			
		24 hrs	35,700		<del>                                     </del>	<del> </del>	1 1	<u> </u>					
i di di National		24 hrs	35,800			<del>                                     </del>	<del>                                     </del>	<del></del>					
3.5.4	Х	24 hrs	35,800	1.3		<del>                                     </del>	1 1			1.1			
	Х	24 hrs	32,900	1.8	^			·		1.2			
4140	Х	24 hrs	36,400	2						1.7			
4-1012	X	24 hrs	36,600	1.9						1.7			
a de la compansión de l	_ X	24 hrs	26,100	1.7						1.5			
		24 hrs	38,200										
14.		24 hrs	38,200			J				. '			
Falkler,	X	24 hrs	38,300	1.5						1.3			
la e	X	24 hrs	31,300	1.5						1.2			
e 16	X	24 hrs	20,500	1.5	<u> </u>	<u> </u>				1.2			
¥ 47.0	X	24 hrs	32,900	1.5	<u> </u>		<u> </u>			1.3			
D-1894	X	24 hrs	21,900	1.6	ļ					1.2			
1014		24 hrs	24,400		<b>_</b>	<del>                                     </del>	ļ						
7-216	77	24 hrs	24,400			<del> </del>	1						
	X	24 hrs	24,500 39,100	1.5	<b>-</b>	<del>                                     </del>		ļ		1.2		· · · · · · · · · · · · · · · · · · ·	
	X	24 hrs	29,600	1.5		<del> </del>	<u></u>			1.3			
	X	24 hrs 24 hrs	35,000	1.5	<del> </del>	<del>                                     </del>	+			1.2			
	x	24 hrs	21,200	1.3	<del> </del>	<del>                                     </del>		<del></del>		1.3		·	
		24 hrs	17,500	1,3	<del></del>	<del>                                     </del>	<del>  </del>		<del></del> +	1.1			
		24 hrs	17,500		+	<del>  </del>	<del>                                     </del>		<del></del>		<del>-  </del>	<del></del>	·
44.4	Х	24 hrs	17,600	1.3	+	<del>  </del>	<del>  </del>		<del></del>	1	<del>- </del>	<del></del>	
	X	24 hrs	21,700	1.2	<del></del>	<del>  </del>	<del>  </del>		<del></del>	1	<del>                                     </del>		
a vince	X	24 hrs	18,500	1	<del> </del>	<del>  </del>	<del>  </del>	+	<del></del>	0.7			<del></del>
e open	X	24 hrs	16,700	1.4	<del> </del>	<del> </del>	† †		<del></del>	1.1	<del></del>	******	
mal	111777	7.00	910,600	<u></u> _		<del></del>		·		1 1.1			
New York			29,374										
r/exiti	a tan		39,100	•									

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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions

1. General Information for the Month/Year of: September-06						
A. Public Water System (PWS) Information		•		•		
PWS Name: 48 Estates			PWS Identification	tion Number:	3350005	
PWS Type: X Community Non-Transient Non-C	Community	Transien	t Non-Community	·	Consecutive	
Number of Service Connections at End of Month: 78		Total Pop	ulation Served at I	End of Month:	273	
PWS Owner: Aqua Utilities Florida		<del></del>				
Contact Person: Brian Heath		Contact Po	erson's Title: A	rea Manager		
Contact Person's Mailing Address: PO Box 490310		City:	Leesburg S	tate: FL	Zip Code: 3	4749
Contact Person's Telephone Number: 352/787-0980		Contact Po	erson Person's Fax	Number:	352/787-6333	
Contact Person's E-Mail Address: beheath@aquaamerica.com		<u> </u>				
B. Water Treatment Plant Information						
Plant Name: 48 Estates	,		Plant Telephone	Number:	(352) 787-098	30
Plant Address: Haines Creek Road		City:		tate: FL	Zip Code: 3	4788
Type of Water Treated by Plant: X Raw Ground Water	Purchased Finished Wa				<u> </u>	
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	57,600					
Plant Category (per subsection 62-699.310(4), F.A.C.): V		Plant Clas	s (per subsection 6	52-699.310(4), I	F.A.C.): D	
AMERICAL SOLIC DETAILS, SEE SEEDING TO THE PROPERTY OF THE PRO	### ### Liftense (Glass*)	Licen	isc Number		Day(s)/Shift(s) Worke	
Will Fontaine	С		6813		3 Days per week	
Suita (Grayanto 12) Marty Neal	С		10027	·	3 Days per week	
John Worrell	C		6597		3 Days per week	
				•		
				•		
II. Certification by Lead/Chief Operator						
I, the undersigned water treatment plant operator licensed in Florida, am the !	ead/chief operator of t	he water tre	eatment plant ide	entified in Part	Lof this report Los	ertify that the
information provided in this report is true and accurate to the best of my know						
International Standard 60 or other applicable standards referenced in subsection						
plant were prepared each day that a licensed operator staffed or visited this pl						
rates; and (2) if applicable, appropriate treatment process performance record			e these additional	l operations re	cords to the PWS ov	vner so the
PWS owner can retain them, together with copies of this report, at a convenie	nt location for at least	ten years.				
11.4						
Mon Fer 10-6-06 Will Fontaine			<u></u>	6813		····
Signature and Date Printed or Typed N	Jame			cense Number		

PWS Identi	fication Num	ber:	3350005		Plant Name:	48 Estates									
att (Nath IN	at a Case than N.L.	onth/Year of:		September-06				<del></del> -							
Mannach	ali rei inc Ma	r-Log Virus Inact			<u> </u>	X Free C	المستسم		Chlorine l	Disside		Ozone	Combined Ch	laring (Chle	oramines)
	cnieving Four violet Radiation				->-	N Free C	Julorine	لبا	Chiorine	Dioxide	لــا	Ozone	Combined Co	tornie (Cinc	ланинсэ)
				Other (Describ			17.1	T 011			1	75.1		Chi	lorine Dioxid
Type of Dis	iniectant Resi	dual Maintained	in Distribution	n System:	Source Control		X I	Free Chl	orine	L C	ombined	Chlorine (Chlo	ramines)  Emergency Conditions Repa	CII.	Offic Dioxi
			For the second	ASCITICA CUIATIONS	or UVL ose to	loemonstree k	our Logav	irus inactry	анопун Арр	licable Taxasa					
		· 医生产疗法。			AND THE RESIDENCE	uiateons		Carestallani	AND STREET	Share Sales	LOSC MAN		State of the 12	rak est	
			har over the	e e e e e e e e e e e e e e e e e e e	and Ship	TKO SE TACE	,		na iliperiori d	100	30	Lowest Lowest	DESCRIPTION OF THE PARTY OF THE		de la
				Cover Restolled	(Time style	A District of				E 40 (10%)		Residual	30 (1 to 1 t	Marie Constitution	Market 1
				18/10					10.00		Minimum	Concentration			
		in Parini		remittania in Te	OMES IN THE	i on an in-			AV stall the same	Governme	eUV Dose	at Remote	Emergency	r Abnormal (	Operating 1
	no lone	ម្រាស់ មាន		anti edinimes	2000 BUILD	உள்ளத	në II	J. S.	en	UV Dose	Required	Pointing	Conditions Repa	r or Maintena	ince Work that
And Link	jid stone es stonen	. Van	i Pelsalis	. Printing series	4 Ellipse	1000	Wula III	Waterije	Skeduited	- iny.	Min V	A Distribution	Minvolves-Taking	Water System	Components.
extends to be	Personion	La Macameta (palla	sekinter große t	witlowing Live	ch aminutes #	Sing from 18		Applicable	ing-minu	sec/cm2v	sec/em2	System; mg/L	Sisser Suna Ou	of Operation	
X			<del></del>	1.3								1	<u> </u>		
	24 hrs	21,600	<del> </del>	<del></del>		<u> </u>					<u> </u>	ļ			
Total Control of the	24 hrs	21,700	<del> </del>		ļ ——	<del>                                     </del>				<b></b>	<del> </del>	<del>                                     </del>	<del> </del>		
X X		21,700 26,900	╀	1.4	<del> </del>	<del>                                     </del>				<del> </del>	<del>                                     </del>	1.1	ļ		
		22,200	<del> </del>	1.4	<del> </del>		$-\!\!+$			<b>}</b>	<del> </del>	1.1	<del> </del>		
X X		28,600	<del> </del> +	1.5		<del>   </del>				<del> </del>	<del>                                     </del>	1.2	<u> </u>		
X		21,600	<del> </del>	1.5		<del>  </del>						1.2	<del> </del>	<del></del>	
	24 hrs	21,600	<del>                                     </del>		<del></del>	1					<del>                                     </del>	<del> </del>	<u> </u>		
	24 hrs	21,700				1		1,50		1					
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		21,700		1.3								1			
X		32,200		1.4								1.2			
X		24,200	<del></del>	1.3		<u> </u>					<u> </u>	1.1			
X X		20,200	1	1.3		<del>  _  </del>			<u> </u>	<u> </u>	<b>}</b>	1	<u> </u>		
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	24 hrs 24 hrs	14,700 21,800	<del> </del>	1.3	<u> </u>	<del> </del>	<del></del> -			ļ		0.9	· · · · · · · · · · · · · · · · · · ·		
	24 hrs	21,800	<del> </del>		<del> </del>	<del> </del>	-+					<del> </del>			
AND RAW X		21,800	<del> </del>	1.3		<del></del>	<del></del>				<del> </del> -	1			
September Y		23,900	<del>                                     </del>	1.3		<del>                                     </del>				<del> </del>	<del>                                     </del>	1			
X X X		17,300	<del> </del>	1.4		<del>  </del>					<b></b> -	1.1	<del></del>		
X		27,400		1.3	<del>                                     </del>	1	<del></del>				<del>                                     </del>	1.1			
X		19,600		1.4	<del>                                     </del>		<del></del>			<del>                                     </del>		1.1			
	24 hrs	25,100				1			,				1		
and the second	24 hrs	25,100													
X		25,100		1.3								1.1			
X		27,300		1.4								1.2			
X		22,100	<b></b>	1.4		<u> </u>						1.1			
X X		39,000	<del>  </del>	0.9	<del> </del>	<del>                                     </del>		]				0.6	ļ		
X	24 hrs	26,400	<del> </del>	0.5	ļ	<del> </del> -			,	ļ <u>.</u>		<u> </u>			
	24 hrs 24 hrs	31,000	<del> </del>		<del></del>	<del>                                     </del>	<del> </del> -								
	24 DIS	712,700	<del> </del>		L	ــــــــــــــــــــــــــــــــــــــ		l		l	L		L,		
in the second	tradi igrae di sana di dia mandi alla di Alam.	23,757	1												
Marie Mariento Marienton	and the second s	39,000	1												

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER 3350005 Plant Name: 48 Estates PWS Identification Number: October-06 III. Daily Data for the Month/Year of: Combined Chlorine (Chloramines) Means of Achieving Four-Log Virus Inactiviation/Removal: \* X Free Chlorine Ozone Chlorine Dioxide Ultraviolet Radiation Other (Describe): Chlorine Dioxic Type of Disinfectant Residual Maintained in Distribution System: Combined Chlorine (Chloramines) X Free Chlorine and the second s 31,000 24 hrs Х 24 hrs 31,000 1.2 X 24 hrs 30,300 1 1.3 1.2 Х 24 hrs 22,200 1.6 2.2 X 24 hrs 26,100 2.5 1.4 X 24 hrs 23,100 1.6 24 hrs 29.500 29,500 24 hrs X 24 hrs 29,500 1.5 1.3 Х 1.2 24 hrs 26,100 1.5 X 1.3 24 hrs 21,800 1.5 X 24 hrs 28,400 1.5 1.3 22,900 0.7 24 hrs 24 hrs 24,600 24,600 24 hrs $\mathbf{x}$ 24 hrs 24,600 1.4 1.2 X 24 hrs 31,800 1.3 X 24 hrs 27,900 1.3 X 1.1 24 hrs 34,500 1.3 Х 24 hrs 33,900 1.4 1.1 24 hrs 28,600 24 hrs 28,600 X 24 hrs 28,600 1.3 Х 21,300 24 hrs 1.3 X 26,700 24 hrs 1.2 29,300 24 hrs 1.5 1.2 24 hrs 26,400 1.5 1.2 20,500

1.2

1.4

20,600

20,600

19,900

824,400 26,594 34,500

X

24 hrs 24 hrs

24 hrs

24 hrs

0.9

1.2

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions 1. General Information for the Month/Year of: November-06 A. Public Water System (PWS) Information PWS Name: 48 Estates 3350005 PWS Identification Number: PWS Type: X Community Non-Transient Non-Community Transient Non-Community Consecutive Total Population Served at End of Month: 273 Number of Service Connections at End of Month: 78 PWS Owner: Aqua Utilities Florida Brian Heath Contact Person: Contact Person's Title: Area Manager Contact Person's Mailing Address: Zip Code: 34749 PO Box 490310 State: FL City: Leesburg 352/787-0980 352/787-6333 Contact Person's Telephone Number: Contact Person Person's Fax Number: beheath@aguaamerica.com Contact Person's E-Mail Address: B. Water Treatment Plant Information (352) 787-0980 Plant Name: 48 Estates Plant Telephone Number: Haines Creek Road Zip Code: 34788 Plant Address: Tavares State: FL Type of Water Treated by Plant: X Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 57,600 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): Licensed Operators & License Class License Number Day(s)/Shift(s) Worked 1 Pead/Chief Operator 6 3 Days per week Will Fontaine 6813 Marty Neal c 10027 3 Days per week John Worrell 6597 3 Days per week

### 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. 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. Futhermore, 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.

Signature and Date

Will Fontaine
Printed or Typed Name

C6813 License Number

PWS Ide	ntificat	tion Number	<u>:</u>	3350005		Plant Name:	48 Estates									
III D. 11	12	Contha Mant	h/Verr of:		November-06											
ire Dail	6)65	for the Mont	og Virus Inactiv				X Free C	hlorine	: 17	Chlorine L	Dioxide		Ozone	Combined (	Chlorine (Ch	loramines)
Means o	Achie	ving Four-L	og virus macm		Other (Describe		<u>∟</u> ∪									
U	traviole	et Radiation	136 (44 (44 )		Cultr (Describe	·		Y	Free Chl	orine	Co	mbined C	hlorine (Chlor	amines)	CI	nlorine Dioxid
Type of	Disinfe	ctant Residu	nal Maintained in	n Distributio	n System:	A THE SECOND	and the second of		Viene Inachio	etion if Appl	icable*	wist 2.	DESCRIPTION OF STREET	AT ALL PARTY	WE WATER	mark in
				THE PARTY OF THE PARTY OF	W.C.I.Calculations	OF UVIDOSE, IO	lations 2	2011-LOE	- A H	Maria Maria	THE WUVI	Dose*: ***		1000		September 1
	Days			34347323473		Salar Williams	100 Col (100)		a Maria	A CHES	THE PERSON	new and	Tower 1			H. C.
					Lowest Residual	Disinfectant	Provided			A POWER	144		a e Residual			
					Disinfectant	Contact Time	Before or					15217	Disinfectant 4			
	Visited		ALC: VIII	A LANGE	Concentration a	G (T) a C S €	at First				Lowest	Minimum	Concentration			Operating:
1	制制	460	Net Quanity	100,000	(C) Before or at	Measurement	Customer	Temp		Minimum	Operating	UV LOSE	DANTING TO		nair or Mainte	nance Work that
Dayor	perator	aflours v	of Finished -		First Customer	Point Durings	aw During	101	ph of	Required	#W-	Amw w	Distribution	anvoives Tak	ng Water Syste	m Components
e lie	Place	Planting	Waters	Peak Flow	Class many	Peak Flow	mo mind		Applicable	mg-min/L	sec/cm2	sec/cm2	System, mg/L	2000	Out of Operation	n 💮
SMonthall	WX别牌 X	24 hrs	27,100	Wife, Rbow	n System: CT Calculations  Lowest Residual Disinfectant Concentration (C) Before or at Eigst Customer During Peak Flow; mg/ts	1.4	Anis Sania	S. S. C. S.	a de la constante de la consta		20 To 10 10 10 10 10 10 10 10 10 10 10 10 10	<u> </u>	1			
	- <u>X</u>	24 hrs	24,600			1.4	<del></del>						1.1			
	X	24 hrs	24,300			1.4							1.1	<del> </del>		
4.243		24 hrs	25,000								Ĺ					<del></del>
3 a a a		24 hrs	25,000									<u> </u>	ļ	<del></del>		
繼6難	X	24 hrs	25,000			1.4				L		├─	1	<del></del>		
<b>AND NO.</b>	<u>X</u>	24 hrs	13,400			1.3	<b> </b>			<u> </u>	ļ.—		<del>                                     </del>	<del>                                     </del>		
<b>8</b>	X	24 hrs	13,900			1.3	ļ	<u> </u>		<del> </del> -	<del> </del>	<del> </del>	<del>                                     </del>			
200	X	24 hrs	23,700 26,100		<del> </del>	1.2	<del> </del>			<del> </del>	<del> </del>		1.1			
	Х	24 hrs 24 hrs	27,000	<del> </del>		1.3			<u> </u>	<del>                                     </del>						
		24 hrs	27,000	<del> </del> -	<b> </b>		<del></del>	<del> </del>								
100 Sept.	X	24 hrs	27,000	<del> </del>	<del> </del>	1.2							1.2			
<b>300 A 85</b>	$-\hat{x}$	24 hrs	27,800			1.3	1						1.	ļ		
mas and	X	24 hrs	19,600			1.2				<u> </u>			0.9	ļ		
灣直6號	X	24 hrs	23,000			1				<u> </u>		<del> </del>	0.7	<del> </del>		
機和機	X	24 hrs	33,500			1.6	<del> </del>		<b></b> _	<del>                                     </del>	<del> </del>	<del> </del>	1.4	<del> </del>		
物量8%		24 hrs	22,900	ļ	<del> </del>	<u> </u>	<del> </del>	<del> </del>		<del> </del> -	<del> </del>		<del>}</del>	<del> </del>		
349	<del></del>	24 hrs	22,900	<del> </del> -		1.4	<del></del>	<del> </del>		<del> </del>	<del> </del>		1.1	<del>                                     </del>		
£20#	<u>X</u>	24 hrs	22,900 21,900		<del> </del>	1.5	<del> </del>	├─			<del> </del>	<del> </del>	1.1	T		
200	X	24 hrs 24 hrs	18,000	<del></del>		1.5	+		<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	1.1			
223	$\frac{\lambda}{x}$	24 hrs	21,000	<del> </del> -	<del> </del>	1.4	<del> </del>	<del>                                     </del>		1			1.1			
42/48	$\frac{\hat{x}}{x}$	24 hrs	20,700	<del> </del>	<del></del>	1.5	T						1.2	<b></b>		
		24 hrs	26,800	1								L	<b></b>	<b> </b>		
*\$26¢		24 hrs	26,800						<u> </u>	<b></b>	<u> </u>	↓	<del> </del>	<del> </del>	<del></del>	
A2784	X	24 hrs	26,800			1.6			<b> </b>	<del></del>	<del></del>	<b>}</b>	1.3	<del> </del>		<del></del> _
<b>法28</b> 數	X	24 hrs	19,700	<u></u>		1.5	+	↓	<del> </del>	<del> </del> -	<del></del>	<del> </del>	1.2	<del> </del>		
1292	X	24 hrs	22,000	<u> </u>	<b></b>	1.6	+		<b> </b>	<del> </del>	<del> </del>	<del> </del>	1.2	<del> </del>		
303	Х	24 hrs	15,700	<b> </b>	<del> </del>	1.6	<del></del>	<b>├</b> ─	<del> </del>	<del> </del>	<del> </del>		<del> </del>	<del> </del>		
481	CONTRACT THE	24 hrs	701 100	<del> </del>	<u> </u>	<u> </u>		Ц			<del></del>					· · · · · · · · · · · · · · · · · · ·
				4												

33,500

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 4 for instructions	s						
I. General Information	for the Month/Year of:	December-06	<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·	<u> </u>	
A. Public Water System							
PWS Name:	48 Estates		<del></del>	PWS Ident	ification Number:	3350005	
PWS Type:	X Community	Non-Transient Non-Comi	nunity	Transient Non-Comm		Consecutive	
	nnections at End of Month:	78	<del></del>	Total Population Serve		273	····
PWS Owner:	Aqua Utilities Florida			<del>'</del>			
Contact Person:	Brian Heath			Contact Person's Title:	Area Manager		
Contact Person's Mailir				City: Leesburg	State: FL	Zip Code: 34	749
Contact Person's Telep		/87-0980		Contact Person Person'	s Fax Number:	352/787-6333	
Contact Person's E-Ma		ath@aquaamerica.com					
B. Water Treatment Pla							
Plant Name:	48 Estates			Plant Telep	hone Number:	(352) 787-0980	)
Plant Address:	Haines Creek Road			City: Tavares	State: FL	Zip Code: 34	788
Type of Water Treated			chased Finished Wat	er			
Permitted Maximum D	Day Operating Capacity of Plant,	gallons per day:	57,600				
Plant Category (per su	bsection 62-699.310(4), F.A.C.):	V	the national and a second seco	Plant Class (per subsect	tion 62-699.310(4),	F.A.C.): D	
Arcenseake perators A	Na Na	nes i i i i i i i i i i i i i i i i i i i	License Class	MaLicense Number	<b>推入。1980年的"州</b>	Day(s)/Shift(s)/Worked	free of the last
teril(ihts:(ojnargar)			C	6813		3 Days per week	
วันเอม (วุ่งอุ๊ะกันกะร	Marty		c	10027		3 Days per week	
A. C. J. A. J. J. J. S. J.	John W	orrell	c	6597		3 Days per week	
	<del> </del>		<del></del>	<u></u>			
	<del></del>						
Mark in the transfer with			<del></del>			<del></del>	
	<del> </del>		<del> </del>	<del></del>		<del></del>	
	<del> </del>	<del></del>	<del></del>	<del> </del>			
	<u></u>		<del></del>	<u> </u>			
II. Certification by Lead	/Chief Operator						
	<del></del>	and in Tile 11.	11.0				
i, uic undersigned Water	treatment plant operator licer	ised in Florida, am the lead/	chief operator of th	ne water treatment plan	t identified in Part	I of this report. I cer	tify that the
mormation provided in	this report is true and accurat	e to the best of my knowled:	oe Icentify that all	l drinking water treatm	ent chemicale nea	d at thicklant conform	to NICE

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. Futhermore, I agree to provide these additional operations records to the PWS owner so the PWS owner cap rejain them, together with copies of this report, at a convenient location for at least ten years.

Will Fontaine

C6813 License Number

Signature and Date

Printed or Typed Name

PWS I	dentific	ation Numb	er:	3350005		Plant Name	e: 48 Estates	s						
III. Da	ily Data	i for the Moi	nth/Year of:		December-0	)6				,- <u>,-</u>		<del></del>	<del></del>	
Means	of Ach	ieving Four-	Log Virus Inact	iviation/Rem	ioval: *		X Free	Chlorine	Chi	lorine Dioxide		Ozone	Combined Chl	orine (Chloramines)
	Ultravio	olet Radiatio	n ·	. 🗀	Other (Descr	ibe):	<b>-</b>				٠	<b></b>		,
Type o	f Disin	fectant Resid	lual Maintained	in Distributi	on System:	<del></del>	<del>- ,</del>	XΙ	ree Chlorin	e	Combined	Chlorine (Chlo	ramines)	Chlorine Dioxi
		a lateral to	MALE VAN DE SE	lina de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela composición dela composición del composición dela co	*** CT Calculation	ns or UV Dose	to Demonstrate	Four-Log Vir	ils inactivation	f Applicable*	C - 100		THE STATE OF THE S	Chlorine Dioxi  Appliancy per ling  Authorized Composing  Math. Section Composing  of Operation.
	6.0	<b>国政党中央</b>		<b>业自</b> 洲的运行	<b>地位的</b>	CT.C	lculations 1	Gaz Vi Car		ALLE SELECT	V Dose	7		
	Plant		BEAL ST	TO THE SECOND	7/20-10/20/20	15 50 15 15 15 15 15 15 15 15 15 15 15 15 15	O Jowes CT		SOD C					
	Statted				Lowest Residu	al Disinfectar	it Provided					Residual	<b>1</b>	
	Se or a	100		14.03	Disinfectant	Contact Tih	ie Betore or					Disinjectant		
	Visic		30 W . 15 W	top be a	. Concentration	SI SANTI) A G	or a securital s			Z. Z. Lowe	t Minimur	n Concentration	Me Californ	
	alb/s	1000000	Net Quanity	17 644	η (C) Before of a	it - Measureme	nt     Customer	√I emp\( e s	a da Arti I Mi	nimum Operati	ng UV Dos	e at Remotes	्यात् (अन्ध	Moreographic partitions (
N Y	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.5	apply inished		First Custome	r Point Durin	gr During	diotal pri	pt of	CT UV.Do	se, Required	L Point in M.	Conductions accomi	or syluficerance work that
Month				& Rate ond	Flow me/l	TILE PEAK Flow	Peak Flow	water Tay	Ater II II Ke	quired mw-	A PARTY	S/Distribution 2	involves it rains a	sties greien combolicina
	X	24 hrs	18,600	(William Blow)	1.6	and special muchan	er shighting	2 200 O 200 PA	bifeanies suit	Hittings assected	The Societity	1.3	123.00	on a post of the second
X.V.		24 hrs	21,900	<del></del>	1	<del></del>		<del> </del>				<del> </del>	<del></del>	
		24 hrs	21,900					<del>                                     </del>		<del></del>	<del></del>		<del></del>	
V. 7	X	24 hrs	22,000		1.5							1.2		
	X	24 hrs	18,800		1.5							1.2		
	X	24 hrs	26,000	<b></b> _	1.7							1.3		
7	X	24 hrs	24,300		1.6	<del>-  </del>						1.3		
	<u> </u>	24 hrs	15,900	<del> </del>	1.4	- <b> </b>		<del>                                     </del>				1.1	ļ	
##20 ## ##20 ##	<del>                                     </del>	24 hrs 24 hrs	24,200 24,200	<del>}</del>	<del></del>	<del>- </del>		<del>├─</del> ├		<del>.:</del>		<del> </del>		
	X	24 hrs	24,200	<del> </del>	1.4	<del>-</del>	<del></del>	<del> </del> -				<del> </del>	<del></del>	
701	x	24 hrs	20,600	<del>}</del>	1.4	<del></del>		<del> </del> -		<del></del>		1.1	<del> </del>	
	X	24 hrs	21,200	<del>                                     </del>	1.5	<del> </del>	<del></del> -	╅┈╅╾		<del></del> -		1.2	<del> </del> -	<del></del>
	X	24 hrs	24,900	<b> </b>	1.5		<del>                                     </del>	+			_ <del> </del>	1.2	<del></del>	<del></del>
<b>BHS</b>	X	24 hrs	22,300		1.4							1.1	<del> </del>	
<b>海山 棚</b>		24 hrs	22,200									<del></del>	<del> </del>	
	<b>-</b>	24 hrs	22,300									•		
	X	24 hrs	22,300	<u> </u>	1.5							1.2		
100 mm	X	24 hrs	27,300	<b>}</b>	1.5							1.3		
	X	24 hrs	20,400	ļ	1.5		_	<u> </u>				1.2	<u> </u>	
20	$\frac{\hat{x}}{\hat{x}}$	24 hrs	23,100 19,300	<b></b>	1.5	<del></del>						1.3		<u></u>
		24 hrs	18,800	<b>├</b> ──	1.5	<del>- </del>		<del></del>				1.2	ļ	<del></del>
2		24 hrs	18,800	ļ		<del>- </del>		<del>├</del>				<del></del>	<b> </b>	
	X	24 hrs	18,900	<b>-</b>	1.5	<del>-}</del> -		<del>  -   -</del>	<del></del>	<del></del>	<del></del>	1.2	<b></b>	
52.5	Х	24 hrs	17,100	<del></del>	1.4	-	<del></del>	<del></del>	<del></del>	<del></del>	<del></del>	1	<del> </del> -	·· <del>······················</del>
900 K	х	24 hrs	23,700		1.4	<del>-  </del> -		<del>  -</del>		<del></del> -		1.1	<del></del>	
100	X	24 hrs	19,000		1.4		1					1.1		
<b>34208</b>	X	24 hrs	23,400		1.6		1					1.2		
		24 hrs	28,500											
	- 1 TO 1 T	24 hrs	28,500		L									
1000	ياد الانديا		684,600	1		2								
N STORY	enterior Altres		22,084	ļ										

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS ID:	3350005 Plant Name:	48 Estates			
IV. Summary of Use of Polyi	mer Containing Acrylamide, Polym	er Containing F	pichlorohydrin, and fro	n or Manganese Sequestrant for the Year: *	2006
	onomer acrylamide used at the water treatment		☑ No		
Polymer Dose ppm =			Acrylamide Level, %'=		
B. Is any polymer containing the me	onomer epichlorohydrin used at the water treat	ment plant?	☑ No		
polymer are as follows:					
Polymer Dose ppm =			Epichlorohydrin Level, % =	<u> </u>	
C. Is any iron or manganese seques	trant used at the water treatment plant?	✓No			
Type of Sequestrant (polyphosph	nate or sodium silicate):				
	phate as PO <sub>4</sub> or mg/L of silicate as SiO <sub>2</sub> =				
If sodium silicate is used, the am	ount of added plus naturally occurring silicate	, in mg/L as $SiO_2 =$			

<sup>\*</sup> 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 acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



See page 4 for instructions October-06 1. General Information for the Month/Year of: A. Public Water System (PWS) Information PWS Name: 48 Estates PWS Identification Number: 3350005 PWS Type: X Community Non-Transient Non-Community Consecutive Transient Non-Community Number of Service Connections at End of Month: 78 Total Population Served at End of Month: 273 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 Zip Code: 34749 State: Leesburg FL Contact Person's Telephone Number: 352/787-0980 Contact Person Person's Fax Number: 352/787-6333 Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: 48 Estates Plant Telephone Number: (352) 787-0980 Plant Address: Haines Creek Road City: Tavares State: FL Zip Code: 34788 Type of Water Treated by Plant: X Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 57,600 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): Hitemsaugicianis | National Matter | National Ma Line had short in Will Fontaine C 6813 3 Days per week "Miles Charlestiens. Marty Neal 3 Days per week 10027 John Worrell 6597 3 Days per week 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. 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. Futhermore, I agree to provide these additional operations records to the PWS owner so the

DEP Form 62-555,900(3)Alternate

License Number

PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

Will Fontaine

Printed or Typed Name

11-3-06

	System Address: Circle he City: Janves	307 Coolidge Ave. Lehigh Acres, FL 33936 FDOH # E85370  2 Sub-Contract Lab ID  PWS LD. 3 3 5 6  48 Estates  System or Owner.	16331 Cortez Bivd. Brooksville, FL 3460 FDOH # E84418	LABOR SECO U.S. I North, Frome 1772) 465-2. Lab Receipt Date at Received for Labora Analysis Date and Tri Sample Acceptance Crismple Preservation Distribution Check	nd Time: 14/3/12/467-5 ime: 12/3/12/6 ime: 12/3/6 ime: 12/3/12/6 ime: 12/3/6 ime: 12/3/12/6 ime: 12/3/6 ime:	100 dec
-	Collector: 11/1 fon fain  Relinquished By: 12-13-07  Type of Supply: Community Water System (check only one)	Received By:	57	_Collector's Phone #; Relinquished By; Date/Time;	אייבו י מלטומ	-  
	Reason for Sampling: (check only one)  Sample Collection Date(s):/2-12-	Swimming Pool  ne Compliance Repeat	Bottled Wa	Mein Clearance	Other  Well Survey Other	
	Sample SAMPLE POINT  Ther (Location or Specific Address)  W-/ WEV	Collection Sample Disin Time Type Resid	Fecal (	MF) SMS221E E coll Total Fecal or	(MF) SM92228 (Colliert) SM92233 (MF) EC+MUG (Colliert) SM92233 Data Lab Sample Mumber	
_	R-2 11146 lackshoost	1.45p D 1.	0 -	A	2198234001	+
-					2170271 013	
-	werage of districtant residuals for routine and repeat as ommunity and nontransient poscommunity restaura				NU 18E9	04308 HAY 22 B PSC-COMMISSION CLERK
-	nd including 4,900. Do not include raw or plant samples leinfectant Residual Analysis Method: OPD Color erson performing analysis is:	in the average.)		PUSANT A - Absent C - Co Munerous to Count TA-Tu ence of gas or acid	Analyst: Pale	0 th 3 0
_	Name and Mailing Address of Person/Firm to Recei  Aque Utilities Florida, Inc.	Employed by a certified	Date: OH contained within guidelines. One	Tech Tech	micel Director or Designee  eas otherwise noted, all fest results bite Method, Laboratory and NELAC should be directed to the report	ir.
_	Lecoburg, FL 34748	Page _ of	Sefectantory  Incomplete  Date Reviewe	Collection Information [	Repeat Samples Required Replacement Samples Required	
_	ICP Semple Types: D-Distribution (Housing Compliance); C-Reposit or C Farm-ORIGINAL FORM # 1975 - PRINTING BY HEARN	heck; ReRain; NeEntry to Distribution; Pe Middle Form - LABOR	Plant Tap: S-Special (clears	rece, etc.) 2 Defined in	Florida Administrative Code Rate 62-160	

### HARBOR BRANCH ENVIRONMENTAL ABORATORIES. 00 U.S. | North, Fort Pierce Ft. 34946 one: (772) 465-2400. Ext. 285 | Fax: (772) 467-584

Date issued: March 7, 2007

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 NO2/NO3

[2128032]

Received:

3/01/07 13:10

Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID (Number).

espectfully submitted.

indy Cromer

echnical Director or Designee

te: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

00 US 1 North rt Pierce, FL 34946 OH # E96080

4155 St. Johns Pkwy Suite 1300 Senford, FL 32771

FDOH # E83509

sted: 3/7/07



307 Coolidge Avenue Lehigh Acres, FL -33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Page 1 of 4

# HARBOR BRANCH ENVIRONMENTAL

'600 U.S. I North, Fort Plerce FL 34946 10ne: (772) 465-2400, Ext. 265 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 NO2/NO3

Received:

3/01/07 13:10

[2128032]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

HBEL Sample

Method Narratives (If Applicable)

Number

Sample ID Analytical Method

Description

**Quality Control Summary** 

Method HBEL Batch Analyte

Analytical Issue

# HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

## CERTIFICATE OF ANALYSIS [2128032]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 NO2/NO3

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	*	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2128032001 Point of Ent				Sampled: 03/01/07 Matrix: Water		Received:	03/01/07 Vet Weight E	-	
Nitrate as N		0.19 0.0022 U	mg/L mg/L	0.0030 0.0022	EPA 300.0 EPA 300.0	IC7138 IC7138		03/2/07 14:48 03/2/07 14:48	JL JL	E96080 E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit
Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

sted: 3/7/07

### HARBOR BRANCH ENVIRONMENTAL ABORATORIES. INC. 600 U.S. | North, Fort Plance FL 34946 house (772) 465-2400, Ext. 285 | Paic (772) 467-584

Date issued: November 8, 2006

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 Tri-Annual

[2127081]

Received:

10/12/06 13:30

### Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted.

**Cindy Cromer** 

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771

FDOH # E83509

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

FDOH # E96080 Protect: 11/8/06

Page 1 of 6

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 600 U.S. | North, Fort Plence FL 34946 home: (772) 465-2400, Ext. 285 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 Tri-Annual

Received:

10/12/06 13:30

[2127081]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

**HBEL Sample** 

Method Narratives (if Applicable)

Number

Sample ID

**Analytical Method** 

Description

2127081001

POE Grab

**EPA 525.2** 

No MS/MSD analyzed in batch. Precision and Accuracy determined with LCS/LCSD

EPA 548.1

No MS/MSD analyzed in batch. Precision and Accuracy determined with LCS/LCSD

Quality Control Summary

Method

HBEL Batch Analyte

Analytical Issue

EPA 505

**PEST4810** 

2127081001 Decachlorobiphenyt

Surrogate - Outside acceptance Limits.

The above due to matrix effects.

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

## CERTIFICATE OF ANALYSIS [2127081]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 Tri-Annual

Parameter	Qualifier	1 Result	Units_	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2127081001 POE Grab				Sampled: 10/1: Matrix: Water		Received reported on			<b></b> , "
Odor		1.0 U	T.O.N.	1.0	EPA 140.1	WCDE15248		10/12/06 15:4		E83509
pH [6.5-8.5]	Q	8.D8	SU	0.200	EPA 150.1	WCGE26433		10/14/06 19:1		E96080
Aluminum	_	0.0030 U	mg/L	0.0030	EPA 200.7	METAB185		10/26/06 14:20		E96080
Barium		0.0091	mg/L	0.0018	EPA 200.7	META8185		10/26/06 14:20		E96080
Beryllium		0.00010 U	mg/L	0.00010	EPA 200.7	META8185		10/26/06 14:20		E96080
Cadmium		0.00070 U	mg/L	0.00070	EPA 200.7	METAB185		10/26/06 14:29	DM C	E96080
Chromium		0.0018 U	mg/L	0.0018	EPA 200.7	METAB185		10/26/06 14:20		E96080
Copper		0.0014 U	mg/L	0.0014	EPA 200.7	META8185		10/26/06 14:20		E96080
Iron		0.025 U	mg/L	0.025	EPA 200.7	META8185		10/26/06 14:20		E96080
Manganese		0.0037 U	mg/L	0.0037	EPA 200.7	META8185		10/26/06 14:20		E96080
Nickel		0.0020 U	mg/L	0.0020	EPA 200.7	META8185		10/26/06 14:20	DM C	E96080
Silver		0.0010 U	mg/L	0.0010	EPA 200.7	META8185		10/26/06 14:20	DM DM	E96080
Sodium		5.9	mg/L	0.50	EPA 200.7	META8185		10/26/06 14:20	) DM	E96080
Zinc		0.010 U	mg/L	0.010	EPA 200.7	META8185		10/26/06 14:20	) DM	E96080
Antimony		0.0042 U	mg/L	0.0042	EPA 200.9	META8175		10/17/06 15:20	S DM	E96080
Lead.		0.00061 U	mg/L	0.00081	EPA 200.9	META8191		10/31/06 13:54	DM	E96060
Selenium		0.0022 U	mg/L	0.0022	EPA 200.9	METAB186		10/26/06 15:31	I DM	E96080
Thallium		0.0010 U	mg/L	0.0010	EPA 200.9	META8177		10/18/06 18:49	) DM	E96080
Mercury		0.000060 U	mg/L	0.000060	EPA 245.1	META8176	10/16/06 9:34	10/17/06 13:25	DM	E96080
Chloride		11	mg/L	5.0	EPA 300.0	(C6983		10/13/06 14:48	3 JL	E96080
Fluoride		0.13	mg/L	0.011	EPA 300.0	IC6982		10/13/06 17:07	) JL	E96080
Nitrate as N		0.20	mg/L	0.0030	EPA 300.0	IC6982		10/13/06 17:07	7 JL	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	IC6982		10/13/06 17:07	, JL	E96080
Sutfate		4.0	mg/L	1.4	EPA 300.0	1C6983		10/13/06 14:48	JL E	E96080
1,2-Dibromo-3- chłoropropane		0.0020 U	ug/L	0.0020	EPA 504.1	PEST4806	10/20/08 11:56	10/20/06 17:32	2 JL	E96080
1,2-Dibromoethane		0.0048 U	ug/L	0.0048	EPA 504.1	PEST4806	10/20/06 11:56	10/20/06 17:32	).L	E96080
Chlordane		0.12 U	ug/L	0.12	EPA 505	PEST4810	10/16/06 9:14	10/17/06 0:35	JL	E96080
Endrin		0.096 U	ug/L	0.096	EPA 505	PEST4810	10/16/06 9:14	10/17/06 0:35	JL	E96080
gamma-BHC (Linda	ne)	0.019 U	ug/L	0.019	EPA 505	PEST4810	10/16/06 9:14	10/17/06 0:35	JL	E96080
Heptachlor		0.034 U	ug/L	0.034	EPA 505	PEST4810	10/16/06 9:14	10/17/06 0:35	JŁ	E96080
Heptachlor epoxide		0.026 U	ug/L	0.026	EPA 505	PEST4810	10/16/06 9:14	10/17/06 0:35	A	E96080
Methoxychlor		0.041 U	ug/L	0.041	EPA 505	PEST4810	10/16/06 9:14	10/17/06 0:35	JL.	E96080
PCB		0.13 U	ug/L	0.13	EPA 505	PEST4810	10/16/06 9:14	10/17/06 0:35	JL	E96080
Toxaphene		0.57 U	ug/L	0.57	EPA 505	PEST4810		10/17/06 0:35	JL	E96080
2,4,5-TP		0.19 U	ug/L	0.19	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 17:18	JL	E96080
2,4-D		0.22 U	ug/L	0.22	EPA 515.1	PEST4815	10/23/06 0:31	11/3/06 17:18	JL	E96080
Dalapon		2.3 U	ug/L	2.3	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 17:18	JL	E96080
Dinoseb		0.23 U	ug/L	0.23	<b>EPA 5</b> 15.1	PEST4815		11/3/06 17:18	JL	E96080
Pentachiorophenol		0.39 U	ug/L	0.39	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 17:18	JL	E96080
icloram		0.23 U	ug/L	0.23	EPA 515.1	PEST4815	10/23/06 5:31	11/3/06 17:18	Ή	E96080
,1,1-Trichloroethan		0.21 U	ug/L	0.21	EPA 524.2	VQC2715		10/24/06 19:57	WR	E96080
5600 US 1 North Fort Pierce, FL 3 FDOH # E96080	34946 Sa	55 St. Johns . nford, FL 32: IOH # E83509	771 "		= ASCORD	107 Coolidge A ehigh Acres, F DOH # E8537	FL 33936	16331 Con Brooksville		

Printed: 11/8/08



FDOH # E84418

#### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 1600 U.S. I North Fort Plance II. 349.46 Thomas 1772) 466-2400. Ext. 284 5405 Thomas 1772) 467-584

## CERTIFICATE OF ANALYSIS [2127081]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 Tri-Annual

Parameter	Qualifier Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
1,1,2-Trichloroethane	0.44 U	ug/L	0.44	EPA 524.2	V0C2715		10/24/06 19:5	7 WR	E96080
1,1-Dichloroethene	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 19:57	7 WR	E96080
1,2,4-Trichiorobenzene	0.41 U	ug/L	0.41	EPA 524.2	VOC2715		10/24/06 19:5	7 WR	E96080
1,2-Dichlorobenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 19:5	7 WR	E96080
1,2-Dichloroethane	0.29 U	ug/L	0.29	EPA 524.2	VOC2715		10/24/06 19:5	7 WR	E96080
1,2-Dichloropropane	0.40 U	u <b>g/</b> L	0.40	EPA 524.2	VOC2715		10/24/08 19:5	7 WR	E96080
1,4-Dichlorobenzene	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 19:5	7 WR	E96080
Benzene	0.20 U	ug/L	0.20	EPA 524.2	VQC2715		10/24/06 19:57	7 WR	E96080
Carbon tetrachloride	0.24 U	ug/L	0.24	EPA 524.2	VOC2715		10/24/05 19:57	7 WR	E96080
Chlorobenzene	0.30 U	ug/t.	0.30	EPA 524.2	VQC2715		10/24/06 19:5	7 WR	E96080
cis-1,2-Dichloroethene	0.21 U	ug/L	0.21	EPA 524.2	YOC2715		10/24/06 19:57	7 WR	E96080
Ethylbenzene	ข.21 บ	ugit	0.21	EPA 524.2	VQC2715		10/24/06 19:5	7 WR	E96080
Methylene chloride	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 19:5	7 YVR	E96080
Styrene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 19:57	7 WR	E96080
Tetrachioroethene	0.24 ป	ug/t.	0.24	EPA 524.2	VOC2715		10/24/06 19:5	7 WR	E96080
Toluene	0.22 U	⊔g/L	0.22	EPA 524.2	VOC2715		10/24/06 19:5	7 WR	E96080
Total Xylenes	0.48 U	ug/L	0.46	EPA 524.2	VOC2715		10/24/05 19:57	7 WR	E96080
trans-1,2-Dichloroethene	0.35 U	ນ໘/L	0.35	EPA 524.2	VOC2715		10/24/06 19:57	7 WR	E96080
richloroethene	0.36 Ų	ug/L	0.36	EPA 524.2	VOC2715		10/24/06 19:57	r wa	£96080
Vinyl chloride	0.32 U	ug/L	0.32	EPA 524.2	VOC2715		10/24/06 19:57	r WR	£96080
Alachlor	0.64 U	นญใ	0.64	EPA 525.2	SV0C2451	10/24/06 6:26	10/26/06 3:03	WR	E96080
Atrazine	0.50 U	ug/L	0.50	EPA 525.2	SVOC2451	10/24/06 5:26	10/26/06 3:03	WR	E96080
Benzo(a)pyrene	0,073 U	ug/L	0.073	EPA 525.2	SVOC2451	10/24/06 6:28	10/26/06 3:03	WR	E96080
bis(2-ethylhexyl)phthalate	U 88.0	Ug/L	0.88	EPA 525.2	SVOC2451	10/24/06 6:28	10/26/06 3:03	WR	E96080
Di(2-ethylhexyl)adipate	0.71 U	ug/L	0.71	EPA 525.2	SV0C2451	10/24/06 6:26	10/26/06 3:03	WR	E96080
Hexachlorobenzene	0.32 ป	ug/L	0.32	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 3:03	WR	E96080
Hexachlorocyclopentadier	ne 0.25 U	ug/L	0.25	EPA 525.2	SVOC2451	10/24/06 5:26	10/26/06 3:03	WR	E96080
Simazine	0.86 U	ug/L	0.66	EPA 525.2	SVOC2451	10/24/06 6:26		WR	E96080
Carboluran	0.18 U	ug/L	0.18	EPA 531.1	HPLC2343		10/25/06 16:04	-	E96080
Oxamyl	0.41 U	ug/L	0.41	EPA 531.1	HPLC2343		10/25/06 16:04		E96080
Glyphosate	29 U	ug/L	29	EPA 547	HPLC2341		10/16/06 14:28		E96080
Endothati	2.8 U	ug/L	2.8	EPA 548.1	SVOC2448	10/18/06 9:23			E96080
Diquat	1.9 U	ug/L	1.9	EPA 549.2	HPLC2346		10/31/06 11:25		E96080
Arsenic	0.0010 U	mo/L	0.0010	SM 3113 B	SAL1033	100000000	10/13/06 15:27		E84129
Color	4.0	CU	1.8	SM2120 B	WCGE26430		10/13/06 14:50		E96080
Total Dissolved Solids	120	mg/L	16	SM2540 C	WCGE26435		10/15/06 14:00		E96080
Cyanide	0.0047 U	mg/L	0.0047	SM4500CN E		10/19/08 12:00			E96080
Surfactants as LAS, Mol.wl.340	0.022 U	mg/L	0.022	SM5540 C	·	10/13/06 13:30	.,		E96080

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

Printed: 11/8/08

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E83509



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370 16331 Cortez Bivd Brooksville, FL 34601 FDOH # E84418

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

## CERTIFICATE OF ANALYSIS [2127081]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 Tri-Annual

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Analyzed Date/Time Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2127081002 TRIP BLAN				Sampled: Matrix: Water	Results	Received: 10/12/06 reported on Wet Weight		
1,1,1-Trichloroetha	ne	0.21 U	ug/L	0.21	EPA 524.2	VOC2715	10/24/06 20:3	8 WR	E96080
1,1,2-Trichloroetha	ne	0.44 U	ug/L	0.44	EPA 524.2	VOC2715	10/24/06 20:3	8 WR	E96080
1,1-Dichloroethene		0.23 U	ug/L	0.23	EPA 524.2	VOC2715	10/24/06 20:3	8 WR	E96080
1,2,4-Trichlorobenz	ene	0.41 U	ug/L	0.41	EPA 524.2	VOC2715	10/24/06 20:3	8 WR	E96080
1,2-Dichtorobenzen	e	8.21 U	ug/L	0.21	EPA 524.2	VOC2715	10/24/06 20:3	B WR	E96080
1,2-Dichloroethane		0.29 U	ug/L	0.29	EPA 524.2	VOC2715	10/24/06 20:3	B WR	E96080
1,2-Dichloropropan	9	0.40 U	ug/L	0.40	EPA 524.2	VOC2715	10/24/06 20:38	8 WR	E96080
1,4-Dichlorobenzen	9	0.23 U	ug/L	0.23	EPA 524.2	VOC2715	10/24/06 20:3	8 WR	E96080
Benzene		0.20 U	ug/L	0.20	EPA 524.2	VOC2715	10/24/06 20:3	8 WR	E96080
Carbon tetrachlorid	9	0.24 U	ug/L	0.24	EPA 524.2	VOC2715	10/24/06 20:38	8 WR	E96080
Chlorobenzene		0.30 U	ug/L	0.30	EPA 524.2	VOC2715	10/24/08 20:38	WR	E96080
cis-1,2-Dichloroethe	ene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715	10/24/06 20:38	S WR	E96080
Ethylbenzene		0.21 U	ug/L	0.21	EPA 524.2	VOC2715	19/24/06 20:36	WR	E96080
Methylene chloride		0.23 U	ug/L	0.23	EPA 524.2	VOC2715	10/24/06 20:38	3 WR	E96080
Styrena		0.21 U	vg/L	0.21	EPA 524.2	VOC2715	10/24/06 20:38	3 WR	E96080
Tetrachloroethene		0.24 U	ug/L	0.24	EPA 524.2	VOC2715	10/24/06 20:38	WR	E96080
roluene		0.22 U	ng/L	0.22	EPA 524.2	VOC2715	10/24/06 20:38	3 WR	E96080
Total Xylenes		0.48 U	ug/L	0.46	EPA 524.2	VOC2715	10/24/06 20:38	WR	E96080
trans-1,2-Dichloroet	hene	0.35 U	ug/L	0.35	EPA 524.2	VOC2715	10/24/06 20:38	WR	E96080
Trichloroethene		0.36 U	vg/L	0.36	EPA 524.2	VOC2715	10/24/06 20:38	S WR	E96080
Vinyl chloride		0.32 U	ug/L	0.32	EPA 524.2	VOC2715	10/24/06 20:38	WR	E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit
Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Q Sample held beyond the accepted holding time.

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

Date issued: October 3, 2006

To:

**Brian Heath** 

Agua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 THM/HAA5 Grab

[2126779]

Received:

9/12/06 13:00

Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2002 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted.

Cindy Cromer

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

4155 St. John's Pkwy, Suite 1300 Senford, FL 32771

FDOH # E83509

307 Coollidge Avenue Lehigh Acres, FL 3393 FDOH # E85370

16331 Cortez Boulevard Brooksville, FL 34601 FDOH # E84418

Printed: 10/3/08

Page 1 of 4

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 600 U.S. I North Fort Pierce FL 34946 hone: (772) 465-2400, 6xt. 295 Fax: (772) 467-1584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 THM/HAA5 Grab

Received:

9/12/06 13:00

[2126779]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Splike MSD=Matrix Splike Duplicate DUP=Sample Duplicate

**HBEL Sample** 

Method Narratives (if Applicable)

<u>Number</u>

Sample ID **Analytical Method** 

Description

**Quality Control Summary** 

Method HBEL Batch Analyte

Analytical Issue

#### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 19600 U.S. I North, Fort Plance IR. 34946 Hone: (772) 465-2400, Ext. 285 34946 Faix (772) 465-2400, Ext. 285 34946

## CERTIFICATE OF ANALYSIS [2126779]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 THM/HAA5 Grab

Parameter	Qualifier	1 Resuit	Units	Reporting <u>Limit</u>	Method	Laboratory Balch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2126779001 11204 Lacks	bee MRT	Location		Sampled: 09/12/0 Matrix: Water		Received: reported on \	09/12/06 Wet Weight E		
Bromodichlorometh	nane	0.78	u <b>g/L</b>	0.25	EPA 524.2	VOC2696		09/25/06 19:49	WR	E96080
Bromoform		0.41 U	ug/L	0.41	EPA 524.2	VOC2696		09/25/06 19:49	WR	£96080
Chloroform		0.45	u <b>g</b> /L	0.25	EPA 524.2	VOC2696		09/25/06 19:49	WR	E96080
Dibromochlorometh	ane	1.0	ug/L	0.30	EPA 524.2	VOC2696		09/25/06 19:49	WR	E96080
Total THMs		2.6	ug/L	0.50	EPA 524.2	VOC2696		09/25/06 19:49	WR	E96080
Laboratory ID: Sample ID:	2126779002 Trip Blank	***************************************			Sampled: Matrix: Water	Results	Received:	09/12/06 Net Welght B		
Bromodichlorometh	ane	0.25 U	ug/L	0.25	EPA 524.2	VOC2696		09/25/06 20:23	WR	E96080
Bromoform		0.41 U	ug/L	0.41	EPA 524.2	VOC2696		09/25/06 20:23	WR	E96080
Chloroform		0.25 U	ug/L	0.25	EPA 524.2	VOC2696		09/25/06 20:23	WR	E96080
Dibromochlorometh	ane	0.30 ป	⊔g/L	0.30	EPA 524.2	VOC2696		09/25/06 20:23	WR	E96080
Total THMs		0.50 U	ug/L	0.50	EPA 524.2	VOC2696		09/25/06 20:23	WR	E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit Applicable Florida Department of Environmental Protection Qualifiers defined belo Statement of Estimated Uncertainty available upon request.

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES. INC.

Date issued: August 17, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6597 48 Estates WQP

[2126465]

Received:

8/03/06 13:15

### Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted.

Cindy Cromer

Technical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 FDQH # E95080

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH# E83509

307 Coolidge Avenue Lehigh Acres, FL 33938 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Printed: 8/17/08

Page 1 of 4

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. '600 U.S. | North, Fort Plence Fl. 34946 Prone (772) 465-2400, Ext. 285 Fau: (772) 467-584

Quality Control Summary

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6597 48 Estates WQP

[2126465]

Received:

8/03/06 13:15

M8=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

HBEL Sample

Method Narratives (If Applicable)

Number

Sample ID

**Analytical Method** 

Description

**Quality Control Summary** 

Method HBEL Batch Analyte

Analytical Issue

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 500 U.S. | North Fort Pierce Pl. 34946 hone: (772) 465-2400, Ext. 285 Few. (772) 467-584

## **CERTIFICATE OF ANALYSIS** [2126465]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6597 48 Estates WQP

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2126485001 POE Grab	-		•*	Sampled: 08/03/06 Matrix: Water		Received:			
Specific Conductor	ice	210	umhos/cm	1.4	EPA 120.1	WCDE14984	<del></del>	08/5/06 14:07	PA	E83509
Calcium		26	mg/L	0.10	EPA 200.7	META8079		08/16/06 21:41	DM	E96080
Copper		0.0014 U	mg/L	0.0014	EPA 200.7	META8079		08/16/06 21:41	DM	E96080
Lead		0.00061 U	mg/L	0.00061	EPA 200.9	META8075		08/16/06 0:33	SP	E96080
Alkalinity		97	mg/L CaCO3	0.87	EPA 310.1	WCDE14975		08/3/06 15:05	RM	E83509
Laboratory ID:	2126465002		•••		Sampled: 08/03/06	10:25	Received:	08/03/06	13:15	
Sample ID:	11112 Moore	St Grab			Matrix: Water	Results	reported on Y	Net Weight B	asis	
Specific Conductor	IC <del>B</del>	210	umhos/cm	1.4	EPA 120.1	WCDE14984		08/5/06 14:07	PA	E83509
Calcium		26	. mg/L	0.10	EPA 200.7	META8079		08/16/06 21:47	DM	E96080
Соррег		0.0020	rhg/L	0.0014	EPA 200.7	META8079		08/16/06 21:47	DM	E96080
Lead		0.0014	mg/L	0.00061	EPA 200.9	META8075		08/16/06 0:37	ŞP	E96080
Alkalinity		94	mg/L CaCO3	0.87	EPA 310.1	WCDE14975		08/3/06 15:05	RM	E83509

Result Qualifiers: U = Not Detected

I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Printed: 8/17/08

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 600 U.S. ) North, Fort Plancy Ft. 34946 hone: (772) 465-2400, Ext. 285 Fax: (772) 467-684

Date issued: September 5, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Aqua Utilities Florida, Inc.

Workorder ID: 6597 48 Estates Pb/Cu Grab

[2126473]

Received:

8/03/06 13:15

Dear Brian Heath:

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted,

Cindy Cromer

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771

FDOH # E83509

Printed: 9/5/06

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Page 1 of 4

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES. INC. 1600 U.S. | North, Fort Pierce FL 34946 hone (772) 465-2400, Ext. 285 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6597 48 Estates Pb/Cu Grab

Received:

8/03/06 13:15

[2126473]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Splike MSD=Matrix Splike Duplicate DUP=Sample Duplicate

HBEL Sample

Method Narratives (If Applicable)

Number

Sample ID Analytical Method

Description

**Quality Control Summary** 

Method HBEL Batch Analyte

Analytical Issue

## HARBOR BRANCH ENVIRONMENTAL ABORATORIES, INC. 5600 U.S. | North, Fort Plance FL 34946 Hone (772) 465-2400, Ext 295 Fee: (772) 467-584

### CERTIFICATE OF ANALYSIS [2126473]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6597 48 Estates Pb/Cu Grab

Parameter	Qualifier R	1 esult	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2126473001 11250 Circle V	Vay			Sampled: 07/26 Matrix: Water		Received reported on	: 08/03/06 Wet Weight I		
Lead Copper	•	).0010 ).065	mg/L mg/L	0.00061 0.0051	EPA 200.9 SM-3111B	METAB087 METAB100		08/22/06 21:3 09/1/06 21:25	3 OM DM	E96080 E96080
Laboratory ID: Sample ID;	2126473002 11318 Circle V	Vay			Sampled: 07/25 Matrix: Water		Received reported on	: 08/03/06 Wet Weight I		
Lead Copper		).0013 ).072	mg/L mg/L	0.00061 0.0051	EPA 200.9 SM-3111B	META8087 META8100		08/22/06 21:3 09/1/06 21:25	7 DM DM	E96080 E96080
Laboratory ID: Sample ID:	2126473003 11112 Moore St				Sampled: 07/26/06 6:00 Received: 08/03/06 13:15 Matrix: Water Results reported on Wet Weight Basis					
Lead Copper	_	).00061 U ).096	mg/L mg/L	0.00061 0.0051	EPA 200.9 SM-3111B	META8087 META8100		08/22/06 21:4 09/1/06 21:25	1 DM DM	E96080 E96080
Laboratory ID: Sample ID:	2126473004 34027 S Haine	screek Rd			Sampled: 07/26/06 6:00 Received: 08/03/06 13:15 Matrix: Water Results reported on Wet Weight Basis					
Lead Copper		3.00061 U 3.020	mg/L mg/L	0.00061 0.0051	EPA 200.9 SM-3111B	META8087 META8100		08/22/06 21:4 09/1/06 21:25	5 DM DM	E96080 E96080
Laboratory ID: Sample ID:	2126473005 34125 S Haine	screek Rd			Sampled: 07/26 Matrix: Water		Received reported on	: 08/03/06 Wet Weight		
Lead Copper		0. <del>0017</del> 0. <b>042</b>	mg/L mg/L	0.00061 0.0051	EPA 200.9 SM-3111B	META8087 META8100		08/22/06 21:4 09/1/06 21:25		E96080 E96080
Laboratory ID: Sample ID:	2126473006 11322 Lockwo	ood St			Sampled: 07/27/06 6:45 Received: 08/03/06 13:15 Matrix: Water Results reported on Wet Weight Basis					
Lead Copper		9.000 <b>90</b> 9.044	mg/L mg/L	0.00061 0.0051	EPA 200.9 SM-3111B	META8087 META8100		08/22/06 22:0 09/1/06 21:25	_ •	E96080 E96080

<sup>1</sup>Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Printed: 9/5/06

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES. INC. 500 U.S. | North, Fort Pierce Ft, 34946 one: (772) 465-2400, Ext. 285 | Fax: (772) 467-584

Date issued: March 20, 2006

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 NO2/NO3

[2125120]

Received:

3/16/06 13:45

Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted,

Cindy Cromer

Technical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E83509

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

2514 Osawaw Boulevard Spring Hill, FL 34607 FDOH # E84418

Printed: 3/20/06

Page 1 of 4

## HARBOR BRANCH ENVIRONMENTAL

5600 U.S. ! North, Fort Pierce Ft. 34945 Phone: (772) 465-2400. Ext. 285 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 NO2/NO3

Received:

3/16/06 13:45

[2125120]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

**HBEL Sample** 

Method Narratives (If Applicable)

Number

Sample ID

**Analytical Method** 

Description

**Quality Control Summary** 

Method

HBEL Batch Analyte

Analytical Issue

EPA 300.0

IC6725

2125120001 Nitrate as N

Accuracy - Outside acceptance limits in the MS.

2125120001 Nitrate as N

Accuracy - Outside acceptance limits in the MSD. Accuracy - Outside acceptance limits in the MS.

2125120001 Nitrite as N

2125120001 Nitrite as N

Accuracy - Outside acceptance limits in the MSD.

The above due to matrix effects. Accuracy demonstrated with other QC samples.

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 5600 U.S. I North, Fort Pierce Ft. 34946 Phone (772) 465-2400, Ext. 228 Fact (772) 467-584

## CERTIFICATE OF ANALYSIS [2125120]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 48 Estates 6597 NO2/NO3

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab
Laboratory ID: Sample ID:	2125120001 POE Grab				Sampled: 03/15/06 Matrix: Water		Received sreported on			
Nitrate as N Nitrite as N		0.16 0.0022 U	mg/L mg/L	0.0030 0.0022	W	IC6725 IC6725		03/17/06 10:38 03/17/06 10:38		E9608(

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.



# Florida Department of Environmental Protection

Central District 3319 Maguire Boulevard, Suite 232 Orlando, Florida 32803-3767 Charlic Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sol Secretary

November 27, 2007

Jack Lihvarcik, President Aqua Utilities Florida, Inc. 1100 Thomas Avenue Leesburg, FL 34748 OCD-PW-SS-07-1369

Lake County - PW	PWS ID Number
Ravenswood Water System	3351062
Kings Cove Subdivision	3350655
Forty-Eight Estates	3350005
Summit Chase Villas	3354112
Haines Creek Mobile Home Park	3350481

#### Dear Lihvarcik:

This confirms a visit to the subject community public water systems on October 24, 2007 by Danielle D. Owens to conduct sanitary survey inspections. Copies of the sanitary survey inspection reports are enclosed for your reference and records.

Deficiencies found during the sanitary survey and in Department records are listed in the enclosed reports. These deficiencies shall be corrected in order to return to compliance with *Florida Administrative Code* (F.A.C.) Rules 62-550, 62-555, 62-560 and 62-602.

Please correct the indicated deficiencies, and notify the Department in writing that the deficiencies have been corrected, no later than <u>December 31, 2007</u>. (You may use the attached response form to indicate the corrective actions taken.)

If you have any questions, please contact me by e-mail at Danielle.D.Owens@dep.state.fl.us or by phone at (407) 894-7555, extension 2216.

Sincerely,

Kim Dodson, Environmental Manager Drinking Water Compliance and Enforcement

KMD/ddo

cc: Patrick Farris, Environmental Compliance Specialist [PAFarris@aquaamerica.com]
Danielle D. Owens, DEP Drinking Water Compliance and Enforcement

# State of Florida Department of Environmental Protection Central District

# **SANITARY SURVEY REPORT**

Plant Name Forty-Eight Estates	County	Lake	PWS ID#	3350005
Plant Location Circle Way, Leesburg, FL 34788			Phone _	(352) 435-4028
Owner Name Agua Utilities Florida, Inc.				(352) 435-4028
Owner Address 1100 Thomas Avenue, Leesburg, FL 347	48			
Contact Person Patrick Farris Title Environmental Compli	ance Special	list	Phone	<u>(352) 435-4029</u>
This Survey Date 10/24/07 Last Survey Date 10/26/	<u>′04</u> La	st Complian	ce Inspection	Date <u>11/02/99</u>
PWS TYPE: Community		ER SOURC	_	
PLANT CATEGORY & CLASS: 5D	☐ GROUI	ND; Number BASED from	r of Wells > PWS ID#	1
MAX-DAY DESIGN CAPACITY: 57,600 gpd	☐ Emerge	ency Water:	Source	
PWS STATUS: Approved	•			
			OURCE: Yes	
TREATMENT PROCESSES IN USE			ropane)	
Disinfection			W) atic   □ Manu	
			oad	
CEDVICE ADEA CHADACTERIOTICS	What equir	oment does i	it operate?	1 HOWK
SERVICE AREA CHARACTERISTICS	⊠ Well	Pumns	it operator	
Subdivision Food Service: Yes No N/A	High	Service Pur	nps	
rood Service. Tres I No MINA	XI Treat	ment Equipi	ment	
Number of Service Connections87	Satisfy avg	. daily dema	ınd? ⊠Yes [	No ∐Unknown
Population Served 305 Basis Operator	Audio-visua	al alarm? 🔀	Yes ∐No	
	Comments			
OPERATION & MAINTENANCE LOG: Yes				
Location Water treatment plant	PLANS AN	ID MADE		
Comments		ampling Plan	. ⊠ ∨ae	□ No □ N/A
	D/DRP Moi	nitoring Plan	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	No N/A
CERTIFIED OPERATOR: Yes	Lead and C	Copper Plan	Yes	No NA
Operator(s) & Certification Class-Number:	Distribution	System Ma	n X Yes	□ No □ N/A
Will Fontaine C-6813 Lead/Chief Operator				□ No □ N/A
See MORs for complete list of operators				
Hrs/day: Required Visit Actual Visit	• • • • • • • • • • • • • • • • • • • •			
Days/wk: Required 3 Actual 5				
Non-consecutive Days? Yes No N/A			ENANCE/O&N	
Comments	Operation 8	& Maintenar	ice Manual 🔯	Yes UNO
	Preventive	Maintenand	e Program 🔯	Yes INO
MANTEN V ARERATION REPORTS (MAR.)	Flusnin	g Program		es No No N/A
MONTHLY OPERATION REPORTS (MORs)  MORs submitted regularly? ☐ Yes ☐ No ☐ N/A		n Valve Exe	rrice XIVe	s No NA
Data missing from MORs?	13010110	Records	X Ye	s No N/A
Average Day (from MORs) 27.585 gpd	Comments			****
Maximum Day (from MORs) 50,000 gpd 01/07				
Comments			N CONTROL	
	# BFPAs		# Tested	
	WWTP RP			sted <u>N/A</u>
Flow Measuring Device Flow Meter		in <u>Inadequa</u>		N/A ation Schedule
Meter Size & Type 2" Master  Date Last Calibrated 04/13/05			plan	STOLL COLLEGING

PWS ID #_	3350005
Date	10/24/07

### **GROUND WATER SOURCE**

Well Number (Florida Unique Well ID #)	(Florida Unique Wee Year Drilled Depth Drilled Drilling Method Type of Grout Static Water Lev Pumping Water Design Well Yie Test Yield Actual Yield (if dir Strainer Length (outside Diameter (outside Well Contaminal Is inundation of v 6' X 6' X 4" Conc SET BACKS WW Othe Type Man PUMP Mod Rate Moto	vel r Level eld ifferent than rated capacity) casing) de casing)	1973 230' Rotary Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown 126'			
Pear Drilled	PUMP  Pepth Drilled Depth Drilled Drilling Method Type of Grout Static Water Lev Pumping Water Design Well Yie Test Yield Actual Yield (if dir Strainer Length (outside Diameter (outside Well Contaminal Is inundation of yield SET BACKS WW Other PUMP Mod Rate Moto	vel r Level eld ifferent than rated capacity) casing) de casing)	230' Rotary Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown 126'			
Depth Drilled   230"	Depth Drilled Drilling Method Type of Grout Static Water Lev Pumping Water Design Well Yie Test Yield Actual Yield (if dif Strainer Length (outside Diameter (outside Well Contaminal Is inundation of v 6' X 6' X 4" Cond SET BACKS WW Othe Type Mane PUMP Mod Rate Moto	vel r Level eld ifferent than rated capacity) casing) de casing)	230' Rotary Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown 126'			
Drilling Method   Rotary   Type of Grout   Unknown	Drilling Method Type of Grout Static Water Lev Pumping Water Design Well Yie Test Yield Actual Yield (if dir Strainer Length (outside Diameter (outside Well Contaminal Is inundation of v 6' X 6' X 4" Cond SET Reus BACKS WW Other PUMP Mod Rate Moto	vel r Level eld ifferent than rated capacity) casing) de casing)	Rotary Unknown Unknown Unknown Unknown Unknown Unknown Unknown 126'			
Type of Grout	Type of Grout Static Water Level Pumping Water Design Well Yies Test Yield Actual Yield (if dir Strainer Length (outside Diameter (outside Well Contaminat Is inundation of yield SET Reus BACKS WW Other PUMP Mod Rate Moto	vel r Level eld ifferent than rated capacity) casing) de casing)	Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown			
Static Water Level	Static Water Level Pumping Water Design Well Yield Test Yield Actual Yield (if dir Strainer Length (outside Diameter (outside Well Contaminal Is inundation of Young SET Reus BACKS WW Other Type Manier Pump Moderate Motor	r Level eld ifferent than rated capacity) casing) de casing)	Unknown Unknown Unknown Unknown Unknown Unknown 126'			
Pumping Water Level	Pumping Water Design Well Yiel Test Yield Actual Yield (if dir Strainer Length (outside Diameter (outside Well Contaminal Is inundation of v 6' X 6' X 4" Cond SET Reus BACKS WW Othe Type Man	r Level eld ifferent than rated capacity) casing) de casing)	Unknown Unknown Unknown Unknown Unknown 126'			
Design Well Yield	Design Well Yie Test Yield Actual Yield (if diff Strainer Length (outside Diameter (outside Well Contaminal Is inundation of y 6' X 6' X 4" Cond SET Reus BACKS WW Other Type Mane PUMP Mod Rate Moto	eld  ifferent than rated capacity) casing) de casing)	Unknown Unknown Unknown Unknown 126'			
Test Yield	Test Yield Actual Yield (if dif Strainer Length (outside Diameter (outside Well Contaminal Is inundation of to 6' X 6' X 4" Cond SET Reus BACKS WW Other Type Man	ifferent than rated capacity) casing) de casing)	Unknown Unknown Unknown 126'			
Actual Yield (if different than rated capacity)   Unknown	Actual Yield (if directly strainer) Length (outside Diameter (outside Material (outside Well Contaminal Is inundation of September 1998) SET Reuse BACKS WW Other Type Mane Pump Moderate Motor Moderate Motor Strains Moderate M	casing) de casing)	Unknown Unknown 126'			
Strainer	Strainer  Length (outside Diameter (outside Material (outside Well Contaminal Is inundation of v 6' X 6' X 4" Cond SET Reus BACKS WW Other Type Man PUMP Mod Rate Moto	casing) de casing)	Unknown 126'			
Length (outside casing)         126'           Diameter (outside casing)         4"           Material (outside casing)         Black steel           Well Contamination History         None           Is inundation of well possible?         No           6' X 6' X 4" Concrete Pad         Yes           SET         Septic Tank         65'           Reuse Water         N/A           BACKS         WW Plumbing         > 100'           Other Sanitary Hazard         None observed           PUMP         Manufacturer Name         Sat-rite           Manufacturer Name         Sat-rite           Model Number         Unknown           Rated Capacity (gpm)         80           Motor Horsepower         5           Well casing 12" above grade?         Yes           Well Casing Sanitary Seal         Ok           Raw Water Sampling Tap         Yes	Length (outside Diameter (outside Material (outside Well Contaminal Is inundation of the SET Reus BACKS WW Other PUMP Mod Rate Moto	de casing)	126'			<del></del>
Diameter (outside casing)	Diameter (outside Material (outside Well Contaminal Is inundation of Sept SET Reus BACKS WW Other Type Mane Pump Mod Rate Moto	de casing)				
Material (outside casing)         Black steel           Well Contamination History         None           Is inundation of well possible?         No           6' X 6' X 4" Concrete Pad         Yes           SET         Septic Tank         65'           Reuse Water         N/A           WW Plumbing         > 100'           Other Sanitary Hazard         None observed           Type         Submersible           Manufacturer Name         Sat-rite           Model Number         Unknown           Rated Capacity (gpm)         80           Motor Horsepower         5           Well casing 12" above grade?         Yes           Well Casing Sanitary Seal         Ok           Raw Water Sampling Tap         Yes	Material (outside Well Contaminal Is inundation of the 6' X 6' X 4" Cond Sept SET Reus BACKS WW Othe Type Man PUMP Mod Rate Moto		4"	i		
Well Contamination History         None           Is inundation of well possible?         No           6' X 6' X 4" Concrete Pad         Yes           SET Reuse Water         N/A           BACKS         WW Plumbing         > 100'           Other Sanitary Hazard         None observed           Type         Submersible           Manufacturer Name         Sat-rite           Model Number         Unknown           Rated Capacity (gpm)         80           Motor Horsepower         5           Well casing 12" above grade?         Yes           Well Casing Sanitary Seal         Ok           Raw Water Sampling Tap         Yes	Well Contamination of viscount	<del></del>				
Is inundation of well possible?   No	Is inundation of the first of t	e casing)	Black steel			
6' X 6' X 4" Concrete Pad         Yes           SET BACKS         Septic Tank         65'           Reuse Water         N/A           WW Plumbing         > 100'           Other Sanitary Hazard         None observed           PUMP         Type         Submersible           Manufacturer Name         Sat-rite           Model Number         Unknown           Rated Capacity (gpm)         80           Motor Horsepower         5           Well casing 12" above grade?         Yes           Well Casing Sanitary Seal         Ok           Raw Water Sampling Tap         Yes	6' X 6' X 4" Cond Sept SET Reus BACKS WW Other Type Man PUMP Mod Rate Moto	ation History	None			
Septic Tank   65'	SET Reus BACKS WW Other Type Man PUMP Mod Rate Moto	well possible?	No			
Reuse Water   N/A	SET Reuse BACKS WW Other Type Manie Pump Moderate Moderate Moderate Rate	icrete Pad	Yes			
BACKS         WW Plumbing         > 100'           Other Sanitary Hazard         None observed           PUMP         Type         Submersible           Manufacturer Name         Sat-rite           Model Number         Unknown           Rated Capacity (gpm)         80           Motor Horsepower         5           Well casing 12" above grade?         Yes           Well Casing Sanitary Seal         Ok           Raw Water Sampling Tap         Yes	BACKS WW Other Type Man PUMP Mod Rate Moto	tic Tank	65'			
Other Sanitary Hazard         None observed           PUMP         Type         Submersible           Manufacturer Name         Sat-rite           Model Number         Unknown           Rated Capacity (gpm)         80           Motor Horsepower         5           Well casing 12" above grade?         Yes           Well Casing Sanitary Seal         Ok           Raw Water Sampling Tap         Yes	Othe Type Man PUMP Mod Rate Moto	se Water	N/A			
Type         Submersible           Manufacturer Name         Sat-rite           Model Number         Unknown           Rated Capacity (gpm)         80           Motor Horsepower         5           Well casing 12" above grade?         Yes           Well Casing Sanitary Seal         Ok           Raw Water Sampling Tap         Yes	PUMP Mod Rate Moto	/ Plumbing	> 100'			
PUMP         Manufacturer Name         Sat-rite           Model Number         Unknown           Rated Capacity (gpm)         80           Motor Horsepower         5           Well casing 12" above grade?         Yes           Well Casing Sanitary Seal         Ok           Raw Water Sampling Tap         Yes	PUMP Mod Rate Moto	er Sanitary Hazard	None observed			
PUMP         Model Number         Unknown           Rated Capacity (gpm)         80           Motor Horsepower         5           Well casing 12" above grade?         Yes           Well Casing Sanitary Seal         Ok           Raw Water Sampling Tap         Yes	PUMP Mod Rate Moto	e	Submersible			
Rated Capacity (gpm) 80  Motor Horsepower 5  Well casing 12" above grade? Yes  Well Casing Sanitary Seal Ok  Raw Water Sampling Tap Yes	Rate	nufacturer Name	Sat-rite			
Motor Horsepower 5  Well casing 12" above grade? Yes  Well Casing Sanitary Seal Ok  Raw Water Sampling Tap Yes	Moto	iel Number	Unknown			
Well casing 12" above grade?  Well Casing Sanitary Seal  Ok  Raw Water Sampling Tap  Yes	·	ed Capacity (gpm)	80			
Well Casing Sanitary Seal Ok  Raw Water Sampling Tap Yes		or Horsepower	5			
Raw Water Sampling Tap Yes	Well casing 12" a		Yes	_		
	Well Casing San	above grade?	Ok			
Above Ground Check Valve Yes	Raw Water Sam		Yes			
, I I I I	Above Ground C	nitary Seal	-			
Security Yes	Security	nitary Seal npling Tap	Yes			
Well Vent Protection N/A	Well Vent Protec	nitary Seal npling Tap			•	

COMMENTS The Department will continue to accept the septic tank setback distance unless the well is shown to be chemically or microbially contaminated.

					Date	10/24/07					
CHLORINATION (Dis		n)		STORAGE FACILITIES							
Type: Gas H	ypo	Capacit	. 17 and	(G) Ground (C) Clearwell (E) Elevated							
			_		(B) Bladder (H) Hydropneumatic / flow-through						
Chlorine Feed Rate _ Avg. Amount of Cl <sub>2</sub> ga	as used		N/A	Tank Type/Number							
Chlorine Residuals: I	Plant _(	).84 I	Remote <u>0.76</u>	Capacity (gal)	3,000						
Remote tap location !				Material							
DPD Test Kit: Or			h operator		Steel						
□ No			Used Daily	Gravity Drain	Yes						
Injection Points <u>Prio</u> Booster Pump Info N		ropneui	natic tank	By-Pass Piping	Yes						
Comments				Protected Openings	Yes						
				Sight Glass or	Yes						
				Level Indicator	'55						
	·	110	· · <u>·</u>	PRV/ARV	PRV						
Chlorine Gas Use Requirements	YES	NO	Comments	Pressure Gauge	Yes						
Dual System				On/Off Pressure	40/60						
Auto-switchover				Access Secured	Yes						
Alarms: Loss of Cl <sub>2</sub> capability				Access Manhole	Yes						
Loss of Cl <sub>2</sub> residual	ΙH	H	·	Tank Sample Tap	On tank						
Cl <sub>2</sub> leak detection				Location							
Scale				Date of Inspection	11/2004						
Chained Cylinders				Date of Cleaning	11/2004						
Reserve Supply	Z										
Adequate Air-pak				Comments							
Sign of Leaks											
Fresh Ammonia		P									
Ventilation		Z		·							
Room Lighting				HIGH SERVICE PUM	IPS	<del> </del>					
Warning Signs				Pump Number							
Repair Kits				Туре							
Fitted Wrench				Make							
Housing/Protection				Model Capacity (gpm)							
AERATION (Gases, I		n Pomo	nual)	Motor HP							
			vai) /	Date Installed	+						
Aerator Condition				2000 11000100	\						
Visible Algae Growth				Comments							
Protective Screen Co						\					
Frequency of Cleanin											
Date Last Inspected/Comments			<del></del>								
Comments											

PWS ID # 3350005

PWS ID #	3350005
Date	10/24/07

### **DEFICIENCIES:**

 Failure to adequately establish and implement a cross-connection control program. Implementation of the program was not started until April 2007. Currently, commercial customers are being surveyed, and residential customers should be surveyed by December 31, 2007.

Community water systems, and all public water systems that have service areas also served by reclaimed water systems regulated under Part III of Chapter 62-610, F.A.C., shall establish and implement a routine cross-connection control program to detect and control cross-connections and prevent backflow of contaminants into the water system. This program shall include a written plan that is developed using recommended practices of the American Water Works Association set forth in *Recommended Practice for Backflow Prevention and Cross-Connection Control*, AWWA Manual M14, as incorporated into Rule 62-555.330, F.A.C. [Rule 62-555.360(2), F.A.C.]

### **COMMENTS/REMINDERS:**

- Based on information provided to the Department during this inspection, the population served and number of service connections for this system has been changed. These changes may affect this system's monitoring requirements.
- Lead and copper tap sampling must be conducted during the June-September 2008 monitoring period.

For other chemical monitoring requirements, you are advised to call Marie Carrasquillo at (407) 894-7555, extension 2242, or Paul Morrison at (407) 893-3988.

All results must be submitted to DEP within the first 10 days following the end of the required monitoring period or the first 10 days following the month in which the sample results were received, whichever time is the shortest. A Florida Department of Health (DOH) certified laboratory must analyze all laboratory samples.

Provide information for all items marked "Unknown."

Inspector_ Nanull W Owens	Title Env. Specialist I	Date	1 <u>1/0</u> 9/07
Approved by	Title <u>Environmental Manager</u>	Date _	11/27/07



Aqua Utilities Florida, Inc. 1100 Thomas Avenue Leesburg, FL 34748 T: 352.787.0980 F: 352.787.6333 www.aquautilitlesflorida.com

December 24, 2007

Danielle Owens Environmental Specialist FDEP Central District 3319 Maguire Blvd., Suite 232 Orlando, FL 32803-3767

RE: Reply to Lake County Sanitary Surveys:

Ravenswood Water System – PWS 3351062 Kings Cove Subdivision – PWS 3350655 Forty-Eight Estates – PWS 3350005 Summit Chase Villas – PWS 3354112 Haines Creek Mobile Home Park – PWS 3350481

Dear Ms. Owens:

Thank you for your inspection on October 24, 2007. The purpose of the correspondence is to provide a written response as requested in your letter.

### For All Systems:

All commercial customers were required earlier this year to install a backflow device and have it inspected in accordance with Aqua Utilities' Cross Connection Control Plan (CCCP) and Rule 62-555.360(2), F.A.C. We have surveyed the residential customers of these systems for potential cross connection hazards. The majority of these customers had an approved backflow device installed where needed. We will follow our CCCP to ensure approved backflow devices are installed where needed and the existing devices are inspected annually.

If you have any questions, please contact me at (352) 435-4029 or by e-mail at <u>PAFarris@aquaamerica.com</u>. Thank you.

Sincerely,

Patrick A. Farris

**Environmental Compliance Specialist** 

Aqua Utilities Florida, Inc.

Patrick Farris

cc: Will Fontaine, via e-mail

Brain Heath, via e-mail

Michael O'Reilly, via e-mail



POST OFFICE BOX 1429 TELEPHONE 904-329-4600

PALATKA, FLORIDA 32178-1429

FAX (Executive) 329-4125

(Legab 329-4485

TDD 904-329-4450

• SERVICE CENTERS

TOD SUNCOM 860-4450

(Permitting) 329-4315 (Administration/Finance) 329-4508

618 E. South Street Orlando, Florida 3280 I TDD 407-897-5960

7775 Baymeadows Way Jacksonville, Florida 32256 904-730-6270

TDD 904-448-7900

PERMITTING: 305 East Drive Melbourne, Florida 32904 407-984-4940 TDD 407-722-5368

OPERATIONS: 2133 N. Wickham Road Melbourne, Florida 32935-8109 407-752-3100 TDD 407-752-3102

March 2, 2001

Arredondo Utility Co., Inc./Aqua Source Utilities, Inc. 6960 Professional Parkway East Suite 400 Sarasota, FL 34240

SUBJECT: Consumptive Use Permit Number 11364 Arredondo Farms/Aqua Source Inc.

Dear Sir/Madam:

Enclosed is your permit and the forms necessary for submitting information to comply with conditions of the permit as authorized by the St. Johns River Water Management District on March 02, 2001.

Permit issuance does not relieve you from the responsibility of obtaining permits from any federal, state and/or local agencies asserting concurrent jurisdiction over this work.

The enclosed permit is a legal document and should be kept with your other important records. Please read the permit and conditions carefully since the referenced conditions may require submittal of additional information. All information submitted as compliance with permit conditions must be submitted to the nearest District Service Center and should include the above referenced permit number.

Please be advised that the period of time within which a third party may request an administrative hearing on this permit may not have expired by the date of issuance. A potential petitioner has twenty-six (26) days from the date on which the actual notice is deposited in the mail, or twenty-one (21) days from publication of this notice when actual notice is not provided, within which to file a petition for an administrative hearing pursuant to Sections 120,569 and 120.57, Florida Statutes. Receipt of such a petition by the District may result in this permit becoming null and void.

Sincerely

Permit Data Services Division

Enclosures: Permit, Conditions for Issuance, Compliance Forms, Map, Well Tags

cc: District Permit File

Agent;

Utilities & Investments, Inc.

1227 W. Colonial Drive Orlando, FL 32804

William Kerr, CHAIR

Ometrias D. Long, vice chairman

Jeff K. Jennings, SECRETARY

Duane Ottenstroer, TREASURER

PERMIT NO. <u>11364</u>

PROJECT NAME: Arredondo Farms/Aqua Source Inc.

# DATE ISSUED:March 2, 2001

#### A PERMIT AUTHORIZING:

The District authorizes, as limited by the attached permit conditions, the use of 60.0 million gallons per year of ground water from the Floridan aquifer for the household use of 1195 people.

### LOCATION:

Site: ARREDONDO ESTATES

Alachua County

Site: Arredondo Farms MHP

Alachua County

Section(s): 21, 28

Township(s):

105

Range(s):

19E

### ISSUED TO:

Arredondo Utility Co., Inc./Aqua Source Utilities, Inc 6960 Professional Parkway East Suite 400 Sarasota, FL 34240

Permittee agrees to hold and save the St. Johns River Water Management District and its successors harmless from any and all damages, claims, or liabilities which may arise from permit issuance. Said application, including all maps and specifications attached thereto, is by reference made a part hereof.

This permit does not convey to permittee any property rights nor any rights of privileges other than those specified herein, nor relieve the permittee from complying with any law, regulation or requirement affecting the rights of other bodies or agencies. All structures and works installed by permittee hereunder shall remain the property of the permittee.

This permit may be revoked, modified or transferred at any time pursuant to the appropriate provisions of Chapter 373, Florida Statutes and 40C-1, Florida Administrative Code.

#### PERMIT IS CONDITIONED UPON:

See conditions on attached "Exhibit A", dated March 2, 2001

**AUTHORIZED BY:** 

St. Johns River Water Management District Department of Resource Management

Ву:

Dwight T Jenkins
Division Director

### "EXHIBIT A"

# CONDITIONS FOR ISSUANCE OF PERMIT NUMBER 11364 ARREDONDO UTILITY CO., INC./AQUA SOURCE UTILITIES, INC DATED MARCH 2, 2001

- District Authorized staff, upon proper identification, will have permission to enter, inspect and observe permitted and related facilities in order to determine compliance with the approved plans, specifications and conditions of this permit.
- 2. Nothing in this permit should be construed to limit the authority of the St. Johns River Water Management District to declare a water shortage and issue orders pursuant to Section 373.175, Florida Statutes, or to formulate a plan for implementation during periods of water shortage, pursuant to Section 373.246, Florida Statutes. In the event a water shortage, is declared by the District Governing Board, the permittee must adhere to the water shortage restriction as specified by the District, even though the specified water shortage restrictions may be inconsistent with the terms and conditions of this permit.
- 3. Prior to the construction, modification, or abandonment of a well, the permittee must obtain a Water Well Construction Permit from the St. Johns River Water Management District, or the appropriate local government pursuant to Chapter 40C-3, Florida Administrative Code. Construction, modification, or abandonment of a well will require modification of the consumptive use permit when such construction, modification or abandonment is other than that specified and described on the consumptive use permit application form.
- Leaking or inoperative well casings, valves, or controls must be repaired or replaced as required to eliminate the leak or make the system fully operational.
- 5. Legal uses of water existing at the time of the permit application may not be interfered with by the consumptive use. If unanticipated interference occurs, the District may revoke the permit in whole or in part to curtail or abate the interference unless the permittee mitigates for the interference. In those cases where other permit holders are identified by the District as also contributing to the interference, the permittee may choose to mitigate in a cooperative effort with these other permittees. The permittee must submit a mitigation plan to the District for approval prior to implementing such mitigation.
- 6. Off-site land uses existing at the time of permit application may not be significantly adversely impacted as a result of the consumptive use. If unanticipated significant adverse impacts occur, the District shall revoke the permit in whole or in part to curtail or abate the adverse impacts, unless the impacts can be mitigated by the

permittee.

- 7. The District must be notified, in writing, within 30 days of any sale, conveyance, or other transfer of a well or facility from which the permitted consumptive use is made or within 30 days of any transfer of ownership or control of the real property at which the permitted consumptive use is located. All transfers of ownership or transfers of permits are subject to the provisions of section 40C-1.612, Florida Administrative Code.
- 8. A District-issued identification tag shall be prominently displayed at each withdrawal site by permanently affixing such tag to the pump, headgate, valve or other withdrawal facility as provided by Section 40C-2.401, Florida Administrative Code. Permittee shall notify the District in the event that a replacement tag is needed.
- All submittals made to demonstrate compliance with this permit must include the CUP number 11364 plainly labeled thereon.

(Arredondo Farms MHP)

- This permit will expire 20 years from the date of issuance.
   (Arredondo Farms MHP)
- 11. Maximum annual withdrawals from the Floridan aquifer for household use must not exceed a total of 35.0 million gallons. (Arredondo Farms MHP)
- 12. Wells number 1 (GRS ID 3420) and 2 (GRS ID 3421) (as listed on the application) are equipped with totalizing flow meters. These meters must maintain 95% accuracy, be verifiable and be installed according to the manufacturer's specifications. (Arredondo Farms MHP)
- 13. Total withdrawals from wells number 1 (GRS ID 3420) and 2 (GRS ID 3421) (as listed on the application) must be recorded continuously, totaled monthly, and reported to the District at least every six months from the initiation of the monitoring using Form No. EN-50. The reporting dates each year will be as follows for the duration of the permit:

Reporting Period

Report Due Date

January - June

July 31

July - December

January 31

(Arredondo Farms MHP)

14. Permittee must have all flow meters checked for accuracy at least once every 3 years within 30 days of the anniversary date of permit issuance, and recalibrated if the difference between the actual flow and the meter reading is greater than 5%. District Form No. EN-51 must be submitted to the District

within 10 days of the inspection/calibration. (Arredondo Farms MHP)

15. The permittee must maintain all flow meters. In case of failure or breakdown of any meter, the District must be notified in writing within 5 days of its discovery. A defective meter must be repaired or replaced within 30 days of its discovery.
(Arredondo Farms MHP)

- 16. The permittee must implement the Water Conservation Plan submitted to the District, and maintain these practices for the duration of the permit. (Arredondo Farms MHP)
- 17. The lowest quality water source, such as reclaimed water and surface/storm water, must be used as irrigation water when deemed feasible pursuant to District rules and applicable state law.
  (Arredondo Farms MHP)
- All submittals made to demonstrate compliance with this permit must include the CUP number 11364 plainly labeled thereon.

(ARREDONDO ESTATES)

10. This permit will expire 20 years from the date of issuance.

### (ARREDONDO ESTATES)

- 11. Maximum annual withdrawals from the Floridan aquifer for household use must not exceed a total of 25.0 million gallons. (ARREDONDO ESTATES)
- 12. Wells number 1 (GRS ID 3418) and 2 (GRS ID 3419) (as listed on the application) are equipped with totalizing flow meters. These meters must maintain 95% accuracy, be verifiable and be installed according to the manufacturer's specifications. (ARREDONDO ESTATES)
- 13. Total withdrawals from wells number 1 (GRS ID 3418) and 2 (GRS ID 3419) (as listed on the application) must be recorded continuously, totaled monthly, and reported to the District at least every six months from the initiation of the monitoring using Form No. EN-50. The reporting dates each year will be as follows for the duration of the permit:

Reporting Period

Report Due Date

January - June

July 31

July - December

January 31 (ARREDONDO ESTATES)

14. Permittee must have all flow meters checked for accuracy at least once every 3 years within 30 days of the anniversary date of permit issuance, and recalibrated if the difference between the actual flow and the meter reading is greater than 5%. District Form No. EN-51 must be submitted to the District within 10 days of the inspection/calibration.

### (ARREDONDO ESTATES)

- 15. The permittee must maintain all flow meters. In case of failure or breakdown of any meter, the District must be notified in writing within 5 days of its discovery. A defective meter must be repaired or replaced within 30 days of its discovery.
  (ARREDONDO ESTATES)
- 16. The permittee must implement the Water Conservation Plan submitted to the District, and maintain these practices for the duration of the permit. (ARREDONDO ESTATES)
- 17. The lowest quality water source, such as reclaimed water and surface/storm water, must be used as irrigation water when deemed feasible pursuant to District rules and applicable state law. (ARREDONDO ESTATES)

### **Notice Of Rights**

- 1. A person whose substantial interests are or may be determined has the right to request an administrative hearing by filing a written petition with the St. Johns River Water Management District (District), or may choose to pursue mediation as an alternative remedy under Sections 120.569 and 120.573, Florida Statutes, before the deadline for filing a petition. Choosing mediation will not adversely affect the rights to a hearing if mediation does not result in a settlement. The procedures for pursuing mediation are set forth in Sections120.569 and 120.57, Florida Statutes, and Rules 28-106.111 and 28-106.401-.405, Florida Administrative Code. Pursuant to Chapter 28-106 and Rule 40C-1.1007, Florida Administrative Code, the petition must be filed at the office of the District Clerk at District Headquarters, P. O. Box 1429, Palatka, Florida 32178-1429 (4049 Reid St., Palatka, FL 32177) within twenty-six (26) days of the District depositing notice of District decision in the mail (for those persons to whom the District mails actual notice) or within twenty-one (21) days of newspaper publication of the notice of District decision (for those persons to whom the District does not mail actual notice). A petition must comply with Chapter 28-106, Florida Administrative Code.
- 2. If the Governing Board takes action which substantially differs from the notice of District decision, a person whose substantial interests are or may be determined has the right to request an administrative hearing or may choose to pursue mediation as an alternative remedy as described above. Pursuant to District Rule 40C-1.1007, Florida Administrative Code, the petition must be filed at the office of the District Clerk at the address described above, within twenty-six (26) days of the District depositing notice of final District decision in the mail (for those persons to whom the District mails actual notice) or within twenty-one (21) days of newspaper publication of the notice of its final agency action (for those persons to whom the District does not mail actual notice).
  Such a petition must comply with Rule Chapter 28-106, Florida Administrative Code.
- 3. A substantially interested person has the right to a formal administrative hearing pursuant to Section 120.569 and 120.57(1). Florida Statutes, where there is a dispute between the District and the party regarding an issue of material fact. A petition for formal hearing must comply with the requirements set forth in Rule 28-106.201, Florida Administrative Code.
- 4. A substantially interested person has the right to an informal hearing pursuant to Sections 120.569 and 120.57(2), Florida Statutes, where no material facts are in dispute. A petition for an informal hearing must comply with the requirements set forth in Rule 28-106.301, Florida Administrative Code.
- 5. A petition for an administrative hearing is deemed filed upon delivery of the petition to the District Clerk at the District headquarters in Palatka, Florida.
- Failure to file a petition for an administrative hearing, within the requisite time frame shall constitute a waiver of the right to an administrative hearing (Section 28-106.111, Florida Administrative Code).
- The right to an administrative hearing and the relevant procedures to be followed are governed by Chapter 120, Florida Statutes, and Chapter 28-106, Florida Administrative Code and Section 40C-1.1007, Florida Administrative Code.

### **Notice Of Rights**

- 8. An applicant with a legal or equitable interest in real property who believes that a District permitting action is unreasonable or will unfairly burden the use of his property, has the right to, within 30 days of receipt of notice of the District's written desision regarding a permit application, apply for a special master proceeding under Section 70.51, Florida Statutes, by filing a written request for relief at the office of the District Clerk located at District headquarters, P. O. Box 1429, Palatka, FL 32178-1429 (4049 Reid St., Palatka, Florida 32177). A request for relief must contain the information listed in Subsection 70.51(6), Florida Statutes.
- A timely filed request for relief under Section 70.51, Florida Statutes, tolls the time to request an administrative hearing under paragraph no. 1 or 2 above (Paragraph 70.51(10)(b), Florida Statutes). However, the filing of a request for an administrative hearing under paragraph no. 1 or 2 above waives the right to a special master proceeding (Subsection 70.51(10)(b), Florida Statutes).
- 10. Failure to file a request for relief within the requisite time frame shall constitute a waiver of the right to a special master proceeding (Subsection 70.51(3), Florida Statutes).
- 11. Any substantially affected person who claims that final action of the District constitutes an unconstitutional taking of property without just compensation may seek review of the action in circuit court pursuant to Section 373.617, Florida Statutes, and the Florida Rules of Civil Procedures, by filing an action in circuit court within 90 days of the rendering of the final District action, (Section 373.617, Florida Statutes).
- 12. Pursuant to Section 120.68, Florida Statutes, a person who is adversely affected by final District action may seek review of the action in the District Court of Appeal by filing a notice of appeal pursuant to the Florida Rules of Appellate Procedure within 30 days of the rendering of the final District action.
- 13. A party to the proceeding before the District who claims that a District order is inconsistent with the provisions and purposes of Chapter 373, Florida Statutes, may seek review of the order pursuant to Section 373.114, Florida Statutes, by the Florida Land and Water Adjudicatory Commission, by filing a request for review with the Commission and serving a copy on the Department of Environmental Protection and any person named in the order within 20 days of adoption of a rule or the rendering of the District order.
- 14. For appeals to the District Court of Appeal, a District action is considered rendered after it is signed on behalf of the District, and is filed by the District Clerk.
- 15. Failure to observe the relevant time frames for filing a petition for judicial review described in paragraphs #11 and #12, or for Commission review as described in paragraph #13, will result in waiver of that right to review.

### **Notice Of Rights**

### Certificate of Service

I HEREBY CERTIFY that a copy of the foregoing Notice of Rights has been sent by U.S. Mail to:

Arredondo Utility Co., Inc./Aqua Source Utilities, Inc 6960 Professional Parkway East Suite 400 Sarasota, FL 34240

at 4:00 p.m. this 2nd day of March, 2001.

Division of Permit Data Services Gloria Lewis, Director

St. Johns River Water Management District Post Office Box 1429 Palatka, FL 32178-1429 (904) 329-4152

Permit Number: 11364



See Pages 4 for Instructions. General Information for the Month/Year of: January, 2007 A. Public Water System (PWS) Information PWS Name: Carlton Village PWS Identification Number: 3350152 PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: 203 Total Population Served at End of Month: 711 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code: 34749 Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's E-Mail Address: beheath@aquaamerica.com B. Water Treatment Plant Information Plant Name: Carlton Village Plant Telephone Number: 352-787-0980 Plant Address: Oakridge Drive Plant #2 City: Lady Lake State: Florida Zip Code: 32159 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 288,000 Plant Category (per subsection 62-699.310(4), F.A.C.): v Plant Class (per subsection 62-699.310(4), F.A.C.): Name: Licensed Operators License Class License Number Day(s)/Shift(s) Worked Lead/Chief-Operator: Will Fontaine 6813 Days 1st Shift Other Operators: Marty Neal 10027 Days 1st Shift John Worrell 6597 Days 1st Shift 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. Will Fontaine C-6813 Signature and Date Printed or Typed Name License Number

DEP Form 82-555, 900r3\Alternate

Page 1

FPSC-COMMISSION CLERK

04308 MAY 22 8

PWS Id	entification			3350152	REPORT TO		Carlton Ville	ge						
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

46,168 61,500



See Pages 4 for Instructions.

L General Information	n for the Month/	Year of: February, 2	007	<del></del>				<del></del>
			007				<del></del>	
A. Public Water System		etion					•	
PWS Name:	Carlton Village					PWS Identification Num	nber: 3350152	
PWS Type:	∠ Community	Non-Transient Non-Commu	nityT	ransient Non-Com	munity	Consecutive	3330132	<del></del>
Number of Service Connec						Population Served at End	of Month: 711	
PWS Owner:	Aqua Utilities Florid	la			-		711	· · · · · · · · · · · · · · · · · · ·
Contact Person:	Brian Heath				Conta	ct Person's Title:	Area Manager	
Contact Person's Mailing A		PO Box 490310			City: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telephone		(352) 787-0980			Conta	ct Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail A		beheath@aquaamerica.cor	<u>n</u>					······································
B. Water Treatment Pl								<u>,</u>
Plant Name:	Carlton Village					Plant Telephone Number	352-787-0980	0
Plant Address:	Oakridge Drive Plan				City: Lady Lake	State: Florida		32159
Type of Water Treatment b	y Plant:	Raw Ground Water	Purchased Fini	shed Water				
Permitted Maximum Day C	Operating Capacity of	Plant, gallons per day:		288,000				
Plant Category (per subsect Licensed Operators	tion 62-699.310(4), F.				Plant C	lass (per subsection 62-69	9.310(4), F.A.C.): C	
Lead/Chief Operator:	TT 7511 10	Name			License Number		ay(s) / Shift(s) Worked	
Other Operators:				С	6813	Days 1st Shift		
	Marty Neal			С	10027	Days 1st Shift		
	John Worrell			C	6597	Days 1st Shift		
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<u> </u>	<u> </u>	•			,			
LCertification by Lead	I/Chief Operator	•	-					
I, the undersigned wat	er treatment plant	operator licensed in Florida, ar	n the lead/chief	Operator of the	Water treatment -			
information provided i	in this report is tru	ie and accurate to the best of m	u knowledee en	d belief I and	water deadnent pr	ant identified in part	of this report. I certify the	iat the
International Standard	.60 or other applie	cable standards referenced in a	y Kilowieuge al	id belief. I cent	iy that all drinking	water treatment chen	nicals used at this plant cor	nform to NSF
were prepared each do	w that a licenced o	cable standards referenced in si	10860000 02 <b>-</b> 33	3.320(3), F.A.C	also certify tha	t the following addition	onal operations records for	r this plant
(2) if applicable serve	ny utat a ticcliseu t	perator staffed or visited this p	lant during the	month indicated	above: (1) record	is of amounts of chem	nicals used and chemical fe	ed rates; and
(5) it applicance, applic	opriate ireatment j	process performance records. I	'urthermore, I a	gree to provide	these additional of	perations records to the	ne PWS owner so the PWS	owner can
retain them, together w	vith copies of this	report, at a convenient location	i for at least ten	years.				
Ih Co		70.5						
- 1/ for F		3-B-07	Will Fontaine				C-6813	
Signature and Date		<del></del>	Printed or Type	ed Name			License Number	
			•				Procuse Mampi	21

PWS Id	WS Identification Number: 3350152 Plant Name:   Carlton Village													
	HI. Daily Data for the Month/Year of: February, 2007													
	Means of Achieving Four-Log Virus Inactivation/Removal:   ▼ Free Chlorine □ Chlorine □ Combined Chlorine (Chloramines)													
	Ultraviolet Radiation Cother (Describe):													
_														
Type o	f Disinfed	tant Resid	ual Maintair	ned in Distri	bution System:	Free Chlo							Dioxide	
-	, ,			C	T Calculations, or	UV Dose, to	Demostate I	Four-Log	Virus Inac	tivation, if	applicable*		r	
					11- 15-2	CT Calc	ulations	.,			UVI	Oos€		
				<del></del>				,	; .					
		( (					Lowest CT	\ \		1	. ;	]	]	•
						Disinfectant	Provided	1	ļ			, , , ,	Lowest Residual	
, .	Days Plant			'	Lowest Residual	Contact Time	Before or at			1		Minimum	Disinfectant	
1 -	Staffed or		Net Quantity		Disinfectant	(T) at C,	First Customer	l		[ .	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
	Visited by		of Finished	\	Concentration (C)  Before or at First	Measurement Point During	During Peak			Minimum CT		Required,	Remote Point in	Conditions; Repair or Maintenance Work that
Day of	Operator	Hours plant	.Water .Producted.	Peak Flow	Customer During	Peak Flow.	Flow, mg-	Temp of	pH of Water.	Required, mg		mW-	Distribution	Involves Taking Water System Components
the :	(Place	Operation	gal,	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, OC	if Applicable	min/L	m W-sec/cm²	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
Month 1	- x	24.0	49,900	Mate, gpu.	1.2	7111111103						-	0.8	
-2	$\frac{\hat{x}}{\hat{x}}$	24.0	41,100		1.2		1			-			0.9	
3	X	24.0	39,600		1.2									
· 4		24.0	60,350											
5	X	24.0	60,350		1,3			]					1.0	
6	Х	24.0	24,600		1.3								1.0	
7.	X	24.0	58,500		1.3								0.9	
. 8	Х	24.0	29,200	1	1.4							<u> </u>	1.1	
. 9	X	24.0	63,800		1.4								1.1	· · · · · · · · · · · · · · · · · · ·
10	х	24.0	41,000		1.5									· · · · · · · · · · · · · · · · · · ·
11		24.0	49,650											
12	×	24.0	49,650		1.4				<b>.</b>	1		<u> </u>	1.0	
13	×	24.0			1.4					<del> </del>		<u> </u>	1.1	
14	X	24.0		ļ	1.4			<del> </del>	<del> </del>	<del></del>		<del></del>	1.1	
15	X	24.0	34,400	ļ	1.5	<u> </u>	<del> </del>	<del>                                     </del>	<del></del>	<del>[</del>	<del> </del>	<del> </del>	1.1	
16	X	24.0	47,600 34,500	<del> </del>	1.5	]	<del> </del>	<del> </del>	<del></del>	<del> </del>	<del> </del>		<del></del>	
17	×	24.0		<del> </del>	1.2	<del> </del>		<del> </del>	·	<del>                                     </del>		<del>                                     </del>	<del>                                     </del>	
18	1				1.5	<del></del>	<del> </del>		<del>                                     </del>				1.2	
19	X	24.0		<del> </del>	1.4	<del> </del>	<del></del>	<del>                                     </del>	1	<del>                                     </del>			1.2	
20		24.0		<del> </del>	1.3	<del> </del>		1	<del></del>	<del>                                     </del>		1	1.0	
21 22	X	24.0			1.3	<del>                                     </del>		1					1.1	
23	×	24.0			1.3	<del>                                     </del>				t			0.9	
24	x x	24.0			1.3	1	1	T						
25		24.0			1	1								
26	₹ ×	24.0			1.2			T				!	0.8	
27	<del>x</del>	24.0			1.2								1.0	
28	<del>  x</del>	24.0			1.3			Ĭ					0.9	
29	<del>  ^</del>	24.0			T									
30		24.0												
31	1	24.0		I		1				1	L	<u> </u>	1	
Total			1,404,300											

81,000

<sup>•</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions.

I. General Information	for the Month/Y	earr of: March, 2007			· · · · · · · · · · · · · · · · · · ·		<del></del>		
A. Public Water System			· · · · · · · · · · · · · · · · · · ·						
PWS Name:	Carlton Village	3011							
PWS Type:	✓ Community	No. Translant No. C.				PWS Identification Number	r: 3:	350152	
Number of Service Connec	tions at End of Month:	Non-Transient Non-Community	<u>_</u>	Translent Non-Com	munity	Consecutive			
PWS Owner:	Aqua Utilities Florida				Tota	I Population Served at End of	Month: 7	11	
Contact Person:	Brian Heath								<del></del>
Contact Person's Mailing A		PO Box 490310	<u>;</u>			tact Person's Title:	Area Manager		
Contact Person's Telephone		352) 787-0980		<del></del>	City: Leesburg	State: Florida		ip Code: 34749	
Contact Person's E-Mail Ac	dress:	peheath@aquaamerica.com	<u> </u>		Con	act Person's Fax Number:	(352) 787-6333		
B. Water Treatment Pla	ant Information	- Carte Comment (Ca.Com	<u> </u>						
Plant Name:	Carlton Village		<del></del>						
Plant Address:	Oakridge Drive Plant	#2			la.	Plant Telephone Number:		2-787-0980	
Type of Water Treatment by	y Plant:	✓ Raw Ground Water D	urchaced Fig	ished Water	City: Lady Lake	State: Florida	Zi	p Code: 32159	
Permitted Maximum Day O	perating Capacity of Pl	lant, gallons per day	ui ci lescu (il		<del></del>				
Plant Category (per subsect	ion 62-699.310(4), F.A	.C.): v		288,000			· · · · · · · · · · · · · · · · · · ·		
Licensed Operators		Name		License Class	License Number	class (per subsection 62-699.3	10(4), F.A.C.):	С	
Lead/Chief Operator:	Will Fontaine		<u> </u>	C Class			(s) / Shift(s) W	orked	
Other Operators:	Marty Neal		i	c	6813 10027	Days 1st Shift			
	John Worrell		i	c	6597	Days 1st Shift			
				<u> </u>	0397	Days 1st Shift			
							<del></del>		
			1				<del></del>		
			1				<del></del>		
			·	<del></del>	·····				
1				<del>                                     </del>	······································				
				<del>                                     </del>			<del></del>		
		•							
Certification by Lead	(Chiero)			<del></del>		<u> </u>	·		
) the and project of sucto	Actual Operator								
i, the undersigned water	r treatment plant o	perator licensed in Florida, am th	e lead/chie	f operator of the	water treatment	lant identified in part I of	f this report I	cortifu that the	
information provided it	n this report is true	and accurate to the best of my kn ble standards referenced in subse	owledge a	nd belief. I certif	fy that all drinking	Water treatment chemic	ale used at this	plant and use	. Mar
international Standard	60 or other applica	ble standards referenced in subsecrator staffed or visited this plant	ction 62-5.	55,320(3), F.A.C	Lalso certify the	at the following additions	dis useu ai uits	prant conform	to NSF
were prepared each day	that a licensed op	erator staffed or visited this plant	during the	month indicated	above: (1) mage	de a Camanata - Cal	a operations re	cords for this p	olant
(2) if applicable, approp	priate treatment pro	erator staffed or visited this plant ocess performance records. Furth	ermore I	oree to provide	baca additional -	us of amounts of chemica	als used and ch	emical feed rat	es; and
retain them, together w	ith copies of this re	ocess performance records. Furtheport, at a convenient location for	at least ter	Sice to brokide	mese additional o	perations records to the I	PWS owner so	the PWS owne	гсал
11/2/	<b></b> , `		IVADE (C)	i yoats,					
11/h ff		4-9-07	All Cause!						
Signature and Date	<del></del>		/ill Fontaine			· · · · · · · · · · · · · · · · · · ·	C-6	813	
<del>-</del> ····		. Р	rinted or Typ	ed Name		·	Lice	nse Number	

PWS I	dentificatio	n Number:		3350152		Plant Name:	Carlton Vill	age						
	III. Daily Data for the Month/Year of: March, 2007													
	traviolet R					Thiorine [	Chlorine D	<b>s</b> bixoi	Ozone	[ Com1	oined Chlori	ne (Chlora	mines)	
<b>-</b>				er (Describe)		<del></del>							<u> </u>	
Type	of Disinfe	ctant Resid	dual Maintai	ined in Distr	ribution System:	Free Chie	orine F	Combin	ned Chlorine	(Chloramine	s)	Chlorine	Dioxide	•
			} <del></del>		CT Calculations, or	r UV Dose, to	Demostate	Four-Los	Virus Inac	tivation, if	Applicable	• .		
1	ĺ	}	1			C? Cald			<u> </u>		UV		1	(
i	Į	ļ	ļ		<u> </u>	7	I	Τ	7			1	1 '	
	ĺ	ļ		1			Lowest CT	Į	ļ .	ļ ·		{ :	1	·
1	Days Plant	1	}	)	Lowest Residual	Disinfectant	Provided	ŀ	ļ			'F	l	* * * *
1	Staffed or	1	Net Quantity	i	Disinfectant	Contact Time (T) at C	Before or at First	}	1	j .	) ;·	Minimum	Lowest Residual Disinfectant	
]	Visited by	]	of Finished		Concentration (C)	Measurement	Customer		ł	Į .	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water	1	Before or at First	Point During	During Peak	l ·		Minimum CT		Required,	Remote Point in	
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month	'X')	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, O	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm²	System, mg/L	Out of Operation
1	Х	24.0	44,200	<u> </u>	1.2								0.9	
2	X	24.0		<u> </u>	1.3								0.9	
3		24.0		<del> </del>	<del> </del>				<u></u>					
. 5	X	24.0	50,150	<b> </b>	1,3			<b>}</b>	<u> </u>				<u></u>	
6	- <del>^</del> x	24.0 24.0	68,300 39,300	<del> </del>	1.2		<u> </u>	<del> </del>	<del> </del>		<del></del>	<del></del>	0.9	
7	$\frac{\hat{x}}{x}$	24.0		<del>}</del>	1.3		<del> </del>	<del> </del>	<del> </del>			ļ	0.9	
8	X	24.0		<del></del>	1.3			<del>                                     </del>	<del>                                     </del>			<del>                                     </del>	1.0	
9	Х	24.0			1.4		<del></del> -			<del> </del>			1.0	
10		24.0						<del>}</del>	ļ					· · · · · · · · · · · · · · · · · · ·
11	Х	24.0	53,900		1.4									
12	Х	24.0	66,900		1.3								1.0	
13	X	24.0	47,000		1.2								1,0	
14	X	24.0			1.3								1.0	
15	X	24.0 24.0		<del> </del>	1.3			ļ					0.9	
16	X	24.0		<u> </u>	1.2		<u> </u>	<del> </del>	<del>}</del>				0.8	
18		24.0	63,400	<del> </del>	1.3	<del> </del>	<del> </del> -	<del> </del>	<del> </del>	<b>}</b>			<del> </del>	
19	X	24.0	63,400		1.2	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<b> </b>			0.8	
20	, <del>X</del>	24.0	55,800	!	1.1	<b>,</b>		<del>                                     </del>	<del> </del>				0.8	
21	х	24.0			1.1								0.8	
22	Х	24.0	49,000		1.2								0.9	
23	Х	24.0			1.2								0.9	
24	Х	24.0			1,2									
25		24.0	74,450											
26	Х	24.0			1.2	ļ	ļ	<del></del>	<u> </u>				0.9	
27	X	24.0		<u> </u>	1.3	<del> </del>	ļ	<b></b>	<u> </u>		<u></u>		1.1	
28	X	24.0		<del> </del>	1.3	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<b> </b>			1.0	
29 30	X	24.0		<del> </del>	1.3	<del> </del>	<del> </del> -	<del> </del>	<del> </del> -	<b> </b>			0.8	
31	<del>-</del> <del>x</del> -	24.0		<del>                                     </del>	1.2	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del> -	<del> </del>	<u></u>		0.8	
Total	·	1 27.7	1,839,500	<del> </del>	1,2		L——	<del></del>	ل					
				1										

96,600

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instr											
I. General Information	for the Month/	'ear of:	April, 2007								
A. Public Water System	(PWS) Informa	ition									
PWS Name:	Cariton Village							PWS Identification Numb	er'	3350152	
PWS Type:	✓ Community	Non-Transient	Non-Community	Tra	nsient Non-Com	nunity		Consecutive		3330132	
Number of Service Connec	tions at End of Month	1:	240		TOTAL TOTAL		Total	Population Served at End of	if Month:	840	
PWS Owner:	Aqua Utilities Florid			<del></del>							
Contact Person:	Brian Heath						Conta	ict Person's Title:	Area Manager		
Contact Person's Mailing A	.ddress:	PO Box 490310		······································		City: Leesbur	g	State: Florida	<del> </del>	Zip Code:	34749
Contact Person's Telephone		(352) 787-0980					Conta	ct Person's Fax Number:	(352) 787-633	3	
Contact Person's E-Mail Ac		beheath@aquaa	merica.com							····	
B. Water Treatment Pla	ant Information										
Plant Name:	Carlton Village				·			Plant Telephone Number:		352-787-09	80
Plant Address:	Oakridge Drive Plan					City: Lady Le	ike	State: Florida		Zip Code:	32159
Type of Water Treatment b		Raw Ground W	ater Pun	chased Finish	ed Water						
Permitted Maximum Day C	perating Capacity of	Plant, gallons per day:		2	88,000						
Plant Category (per subsect			V					lass (per subsection 62-699			
Licensed Operators		Name		" Parit Cap	License Class	License Nu	mber	1. 18 18 18 18 18 18 DE	ıy(s) // Shift(s)	.W.orked	· 通過一個
Lead/Chief Operator:				C		6813		Days 1st Shift			
Other Operators:	Marty Neal			C		10027		Days 1st Shift			
	John Worrell			C	<b>.</b>	6597		Days 1st Shift			
The second of th		<del></del>									
								<u> </u>		<del>,, </del>	
The state of the s	<u> </u>	<del></del>	<del></del>								
	<u> </u>							<del></del>			
	ļ					<u></u>					<u> </u>
		<del></del>								<del>,</del>	
	1			L				<u></u>			
Il Certification by Lead	d/Chief Operator										
			in Florida, am the	lead/objet	namtor of the	water bearing	opt =	lant identified in part	I of this reman	1 6	خارج ماله
information provided	in this senort is to	soperator necessar	the best of my long	read control	perator or use	water utaur	eut p	g water treatment cher	i or mis ichoi	t, I ceruity	mat me
								at the following additi			
								ds of amounts of chen			
						these addition	nal o	perations records to the	ne PWS owne	r so the PV	VS owner can
retain them, together	with copies of this	report, at a conver	nient location for a	it least ten y	years.						
	-								-		
1/hu fe		5-4-0	<u> </u>	ill Fontaine						C-6813	
Signature and Date			Pr	inted or Type	Name				<del></del>	License Nun	nber
											-

PWST	lentification	n Number:		3350152		Plant Name:	Carlton Ville	age						
Ш.	aily Data	Data for the Month/Year of:  April, 2007  Chieving Four-Log Virus Inactivation/Removal:  Older (Chlorine Dioxide Chlorine (Chlorine))  Combined Chlorine (Chlorine)  Combined Chlorine (Chlorine)												
							Oblacia Di		C 02224		5-100-	- (OL)	-:>	
					• •									
Ρ			dual Maintai	nad in Dicto	ibution Sustant	Www.Chi	veine [	Combin	ed Chlorine	(Chloremine	(4)	Chlorine [	)iovide	
1,000			Tual Maintai	lieu ili Disu	TOUTION System.	F Free Clik	orne /	COMO	TT	CHOLLING		CHOTHE	TOXIDE	
					Lowest Residual Disinfectant Concentration (C): Before or at First Customer During Peak Flow, mg/L	UV Dose, to	Demostate I	our-Log	VITUS Inac	tivation, it?	Applicable			
		,		34	1	CI Cale	ulations	,, ,		3.5.13	, VVV	Lose .	A. S.	1910年1910年至安徽四世纪
			1 11	Si	17 清学に対して		Lowest CT	2. 1.0	567 m. 1 13	Minimum CT Required mg	† ; ;;	17	方式 医乳腺学	
1						Disinfectant	Provided			2 A 4	·香 马			
	Days Plant				Lowest Residual	Contact Time	Before or at	\$ //			3 8 10		Lowest Residual	
,	Staffed or		Net Quartity		Disinfectant	(T) àiC	First	્રાવ્ય ઉ			3	Minimum:	Disinfectant	
	Visited by		of Finished		Concentration (C):	Measurement	Customer !	., .,			, Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
the	(Place	Hours plant	Waler	75 and 779 and	Before or at First	Point During	During Peak	Temnof	217 - 030-4-	Minimum CT	Upcrating	Required, mW-	Remote Point in	Conditions: Repair or Maintenance Work that Involves Taking Water System Components
Month	(Flace	Operation	rioducted	Rate and	Peak Flow, mg/L	Peak Flow,	min/L	Water Oc	if Amilicable	min/L	2000 m2	sec/cm	System molt	Ont of Operation
		24.0	76,600	ramy gpa.	"Tempelow, mg/L"	ittuaces	mave	11ma, , 0	II Arbhuomic	C shirts 23	HI M-SECICIA	- scoron	. System, tugo c	A Section of the Control of the Cont
* t.2;	X	24,0			1,2	<u></u>	<del>                                     </del>				ļ		0.8	
3	X	24,0			1.2					<u> </u>			0.9	
4.4	X	24,0			1,4								1.1	
. 5	X	24.0	<del></del>		1,3					I			1.0	
. 6	X	24.0			1.2								0.8	
¥ -7.	X	24.0			1.3									
8€		24.0				<u> </u>	<u> </u>							
<i>i</i> 9,	X	24.0			1.4								1.1	
. 10.,	X	24.0			1.4								1.1	
114	X	24.0 24.0		· · · · · · · · · · · · · · · · · · ·	1.4		}			<u> </u>			1.2	)
, ±13	x	24.0			1.2								0.9	
F, J4,	×	24,0			1.3				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
15°		24.0												
116	X_	24.0			1.2								0.9	
1.17.	X	24.0			1,2								0.9	
18	Х	24.0			1.1								0.9	
19:	Х	24.0			1.2								0.9	
/ V- 20 y	, Х	24.0		<u>.                                    </u>	1.2		ļ				,		, 1.0	
** 21	X	24.0			1.3		<u> </u>						·····	
22	<del> </del> _	24.0			1.3							<del> </del>	1.0	
.24	X	24.0 24.0		<u> </u>	1.1		<del> </del>			<b></b> -		<b></b>	1.0 0.8	
25	- â	24.0			1.3		<del> </del>			<del> </del>		<del> </del>	1,1	
26	X	24.0		<del> </del>	1.2		<del> </del>						0.9	
27	<del>x</del>	24.0			1,2	<del></del>	<del></del>					<del>                                     </del>	0.9	
28	<del> </del>	24.0				· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>			<b> </b>			V.3	
29	×	24.0			1.2	<u> </u>				<u> </u>				
30	×	24.0		L	1,3							<u> </u>	1.0	
31		24.0												
Total		. (4.5±2												
1 1	· · · · · · · · · · · · · · · · · · ·		£4.69A	E .										

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. I. General Information for the Month/Year of: May, 2007 A. Public Water System (PWS) Information PWS Name: Carlton Village PWS Identification Number. 3350152 PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: 240 Total Population Served at End of Month: 840 PWS Owner: Agua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 State: Florida Zip Code: 34749 City: Lecsburg Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's E-Mail Address: beheath@aquaamerica.com B. Water Treatment Plant Information Plant Name: Carlton Village Plant Telephone Number: 352-787-0980 Plant Address: Oakridge Drive Plant #2 City: Lady Lake State: Florida Zip Code: 32159 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 288,000 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): Licensed Operators Name License Class Day(s) / Shift(s) Worked License Number 196 Lead/Chief Operator: Will Fontaine 6813 Days 1st Shift Other Operators: Marty Neal 10027 Days 1st Shift John Worrell 6597 Days 1st Shift 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, = 6-8-07 Will Fontaine C-6813 Signature and Date Printed or Typed Name License Number

PWS I	dentificatio	n Number:		3350152		Plant Name:	Carlton Vill	age		·				
III. I	aily Data	for the N	lonth/Year	of:		May, 2007								
			g Virus Inacti		/al:  ▼ Free (									
	traviolet R			r (Describe):		THOUGHT !	Chlorine Di	oxide	Czone	Comb	ined Chloria	ne (Chlorai	nines)	
-													<del></del>	
Type	או וואוען זכ	CIANT ICESIO	duai Maintai		ibution System:	₩ Free Chle				(Chloramine		Chlorine I	Dioxide	
ł .	}	<u> </u>	<b>\</b>		T Calculations, or	r UV Dose, to	Demostate.	Four-Log	Virus Inac	tivation, if	Applicable	<u> </u>		
1		Ì	-				ulations	-			UV			1
1	1	<b>\</b>	1	21	,			T		英章 二十二			1	· ·
	}					Disinfectant	Lowest CT Provided	ļ		£ 5	3		1	Į.
Į	Days Plant		1		Lowest Residual	Contact Time	Before or at	1.0	)	• • •	)	] ,	Lowest Residual	
1	Staffed or	1	Net Quantity		Disinfectant	(T) at C	First	ŀ		`		Minimum	Disinfectant	
i	Visited by		of Finished		Concentration (C)	Measurement	Customer	ļ · · ·		site of	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak			Minimum CT	Operating	Required,	Remote Point in	
the	(Place	in	Producted,	Peak Plow	Customer During	Peak Flow	Flow, mg-	Temp of	pH of Water	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month	'X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, O	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm	System, mg/L	Out of Operation
1	Х	24.0			1.3								1.1	
2	X	24.0		1	1.3								1.0	
. 3	X	24,0			1.2								8,0	
4 ,	Х	24.0			1,2								0.9	
5	Х	24.0		ļ.	1.2		<u> </u>		<u> </u>					
7	×	24.0 24.0		<b> </b>				<b></b>	<del>}</del>		,=			
8	x	24.0		<del> </del>	1.2				<del> </del>	<b></b>			0.9	
9	x	24.0		ļ	1.1		<del>                                     </del>		<b></b> -		·		0.8	
10 .	x	24.0		ļ	1.3		<del> </del>	ļ	<del> </del>				0.8	
11	X	24.0		<del>                                     </del>	1,1	<u> </u>	<del>}</del>	<del> </del>	<del> </del>				0.9	<u> </u>
12	X	24.0	*****		1.1	<del> </del>	<del></del>	<del> </del>	<del> </del>				0.9	
13		24,0		<u> </u>	1.2		<del> </del> -	·	<del> </del>					
14	х	24.0		<del>                                     </del>	1.1	<del> </del>	<del> </del>		<del> </del>	<del> </del>			0.9	
15	х	24.0			1,1		<del>                                     </del>	<del> </del>	<del> </del>	<del></del>			0.8	
16	Х	24,0	59,200		1.2			1	<del>                                     </del>			····	1.0	
17	Х	24.0			1.2				Ţ <u>-</u> -	<u> </u>		<del></del>	0.9	
18	Х	24.0			1.2								0.9	
19		24.0					I							
20	, х	24.0			1.2									
21	Х	24.0		<u> </u>	1.5								1.2	
22	X	24,0		<u> </u>	1.3								1.1	
23	Х	24.0			1.5								1.2	
24	Х	24.0			1.4								1,2	
25	X	24.0			1.3			<u> </u>					1.0	
26	X	24,0			1.3		<u> </u>	<u> </u>	<u> </u>					
. 27	<del></del>	24.0		ļ <u> </u>			<u> </u>	<u> </u>						
28	Х	24.0		<del> </del>	1.2		ļ	<b></b>					0.9	
29	X	24,0		<del> </del>	1.4		<del> </del>	ļ	<del> </del>				1.2	
30	X	24.0 24.0		<del> </del>	1.8		<del> </del>	<del> </del> -		<b></b>			1.4	
Total		1 44.0	2,197,800	<del> </del>	2,0	<del>1</del>	1	1	1	L		L	1.7	
A	* * * * * * * * * * * * * * * * * * *	1.30	2,197,800	4										

106,800

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions.

l. General Information	for the Month/	Year of: June, 2007	, <del></del>						
A. Public Water System	(PWS) Informs	ıtion	<del>_</del>						
PWS Name:	Carlton Village				<del></del>	PWS Identification Nu	mber:	3350152	
PWS Type:	✓ Community	■ Non-Transient Non-Commu	unity T	ransient Non-Comi	munity	Consecutive	:		
Number of Service Connect						al Population Served at End	of Month:	840	<del></del>
PWS Owner:	Aqua Utilities Florie		<del>-</del>						
Contact Person:	Brian Heath				Con	ntact Person's Title:	Area Manager		
Contact Person's Mailing A	ddress:	PO Box 490310			City: Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone	Number:	(352) 787-0980				ntact Person's Fax Number:	(352) 787-6333	·····	
Contact Person's E-Mail Ad		beheath@aquaamerica.co	Ш						
3. Water Treatment Pla	ant Information								
	Carlton Village					Plant Telephone Numb	er;	352-787-098	30
Plant Address:	Oakridge Drive Plan				City: Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by		✓ Raw Ground Water	Purchased Fini	shed Water					
Permitted Maximum Day C	perating Capacity of	Plant, gallons per day:		288,000					
Plant Category (per subsect	ion 62-699,310(4), F	.A.C.): V				t Class (per subsection 62-6		C	
		Name	21.25	License Class	License Numb	er a rearial lead	Day(s):/Shift(s)	Worked	1.1 经收益的
Lead/Chief Operator:	Will Fontaine			С	6813	Days 1st Shift			
Other Operators:	Marty Neal			C	10027	Days 1st Shift			
	John Worrell			С	6597	Days 1st Shift		<del></del>	
								·	
			<u> </u>					<del> </del>	
									<del></del>
The second second							· · · · · · · · · · · · · · · · · · ·		<del></del>
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							<del></del>		····
	<del></del>		· · · · · · · · · · · · · · · · · · ·		<del></del>	<del>-  </del>	<del> </del>		
The street of the state of				1					· · · · · · · · · · · · · · · · · · ·
	<u> </u>			*					
I Certification by Lead									
I, the undersigned wat	er treatment plan	t operator licensed in Florida,	am the lead/chie	f operator of the	water treatment	t plant identified in par	t I of this report	. I certify	that the
information provided	in this report is tr	ue and accurate to the best of a	my knowledge a	nd belief. I cert	ify that all drink	ing water treatment ch	emicals used at t	his plant c	onform to NSF
		icable standards referenced in							
		operator staffed or visited this							
		process performance records.			these additiona	l operations records to	the PWS owner	so the PW	S owner can
retain them, together v	with copies of this	s report, at a convenient location	on for at least ter	n years.					
1.4		7 / >							
May	- 0	7-6-07	Will Fontaine					C-6813	
Signature and Date			Printed or Typ	ped Name			<del></del>	License Num	ıber
•									

PWS I	lenti ficatio	n Number:		3350152		Plant Name:	Carlton Vill	age						
111. D	aily Data	for the 3	lonth/Year	of:		June, 2007				<del></del>				
Means	of Achievi	no Four-Lo	g Virus Inactiv	estion Person	ral: ▼ Free C									
[ III	traviolet R	edistion	مادات کا در اور	r (Describe):	ven lAstice.c	upine 1	Chlorine Di	opade	C Ozone	1 Com	ined Chlori	ne (Chlorai	nines)	
1 ype o	i Dismie	ctant Kesi	lual Maintai		ibution System:	▼ Free Chic				(Chloramine		Chlorine I	Dioxide	
	<b>!</b> :	,		C	T Calculations, or	UV Dose, to	Demostate:	Four-Log	Virus Inac	tivation, if	Applicable	k	}	
1 .	٠,		0.00	1		CT Calc	ulátions ·				UV 1	Dose		
`				<del></del>			T					7	<b> </b>	The state of the s
'			1, 1		4	· .	Lowest CT					• •		
	Days Plant		7		Lowest Residual	Disinfectant Contact Time	Provided	1 .			l	- ,	Lowest Residual	
١ .	Staffed or		Net Quantity		Disinfectant	· (T) at C	Before or at		-			Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer	is Partie			Lowest :	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak			Minimum CT	Operating	Required,	Remote Point in	
the	(Place	in	Producted.	Peak Flow	Customer During	Peak Flow,	Flow mr-	Temp of	pH of Water	Required, mg	.UV Dose,	m₩•	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal.	. Rate, gpd.	Peak Flow, mg/L	minutes	min'L	Water OC	if Applicable	min/L ·	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup> :	· System, ing/L	Out of Operation
07	Х	24.0			1.5						<u> </u>		1.3	
2	Х	24.0	51,200		1.4									
3		24.0						L	<u> </u>	<u> </u>				
4	X	24.0			1.6								1.3	
. 5	×	24.0	60,500		1.6					ļ <u></u>			1.4	
6	X	24.0	54,700		1.1		<b></b>			<u> </u>			0.8	
7	X	24.0			1,0		ļ	<u> </u>		ļ <u></u>	<u> </u>		0.8	<u> </u>
8	X	24.0			1.0	···		ļ		<del> </del>			8.0	
10	X	24.0 24.0	41,300 75,750		1,2		<b>}</b>	<del> </del>						
11	×	24.0			1.2	<u> </u>	<del>}</del>	<b>}</b>	<del> </del>	<del>}</del>	}	<del></del>	1.0	
12	÷	24.0			1,1	<del></del>	<del> </del>		<del>                                     </del>	<del> </del>	<u> </u>	<del></del>	1.0	
13	X	24.0			1.2		<del></del>			<del> </del>			0.8	
14	$\frac{\ddot{x}}{x}$	24.0			1.3		<del> </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>			1,1	
15	X	24.0			1.3	<del></del>	<del>                                     </del>				<del></del>	<del></del>	0.9	
. 16		24.0				· · · · · · · · · · · · · · · · · · ·		<del></del>		<del>                                     </del>			<del></del>	<del></del>
17	X	24.0			1.5				<del>                                     </del>	<del> </del>	<del></del>		· · · · · · · · · · · · · · · · · · ·	
18	Х	24.0	67,500		1.5		t		<u> </u>	<b></b>			1.2	
19	X	24.0			1,5						I		1.2	
20	X	24.0			1.3								1,1	
21	Х	24.0			1.3		ļ						1.1	
22	X	24.0			1.2			<del> </del>	ļ	ļ			0.9	
23		24.0			<u> </u>				ļ	<b></b> _		ļ		
24	X	24.0	51,900		1.2			<u> </u>		<u> </u>				
. 25	X	24.0			1.3		<u> </u>		<del> </del>	<u> </u>			1,1	
26	X	24.0			1.3		<del> </del>	<b>!</b>	<del>}</del>	<del> </del>	<u> </u>		1.1	<u> </u>
27	X	24.0			1.3		<u> </u>			ļ			1.1	
28	X	24.0			1.3		<del>                                     </del>	<b>├</b> ─~	ļ				1.2	
30	X	24.0 24.0			1.4	<del> </del>		ļ					1.2	
31	<del></del>	24.0					<del>                                     </del>	<del> </del>	}	<del> </del>		<del> </del>		<u> </u>
Total	<del></del>	24.0	1,696,800		·	1	<del></del>	ــــــــــــــــــــــــــــــــــــــ	<del></del>	<del></del>	L	L <del></del>	l.—,	<u> </u>
Avgerag	e	······································	54,735	Í										
Maximu			90,400											

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. L. General Information for the Month/Year of: July, 2007 A. Public Water System (PWS) Information PWS Name: Carlton Village PWS Identification Number: 3350152 PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: 240 Total Population Served at End of Month: 840 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 State: City: Leesburg Florida Zip Code: 34749 Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: Carlton Village 352-787-0980 Plant Telephone Number: Plant Address: Oakridge Drive Plant #2 City: Lady Lake State: Florida Zip Code: 32159 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 288,000 Plant Category (per subsection 62-699.310(4), F.A.C.): v Plant Class (per subsection 62-699.310(4), F.A.C.); Licensed Operators Name 77 License Class License Number Day(s) / Shift(s) Worked Lead/Chief Operator: Will Fontaine 6813 Days 1st Shift. Other Operators: ... Marty Neal 10027 Days 1st Shift John Worrell 6597 Days 1st Shift 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 can retain them, together with copies of this report, at a convenient location for at least ten years.

8-8-02 Signature and Date

Will Fontaine Printed or Typed Name C-6813 License Number

DEP Form 62-555..900(3)Alternate

PWS I	lentification	n Number:		3350152		Plant Name:	Carlton Vill	age						
III. D	aily Data	for the A	Ionth/Year	of:		July, 2007								
			g Virus Inactiv				Chlorine Di	orda.	☐ Ozone		oined Chloris	(Chlane	- ()	
וט דו	traviolet R	adiation		(Describe):		onto are	Chiorine Di	Oxide	1 Ozone	Com	oinea Chiorn	ж (Спютал	umes)	
Type	f Disinfac	stant Dasis	dual Mainthi		Shoutless Courts	Free Chlo	rine	Combin	ed Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
		** S		C	Lowest Residual Distriction Concentration (C) Before or at First Customier During Peak Plow, mg/L.	LIV Dose to	Demostate i	Four-Los	Virus Inac	tivation if				
		, ,	*	. ,	16. 19.6	CT Cole	ulations · .	. Our Lo	1		UV	Oose		
			8		Programme Company			<u> </u>	N ( N ( )		72 -			
					1.		Lowest CT	77						
	Dave Plant					Disintectant	Provided	ú			1.50		Lowest Residual	
•	Staffed or	1 1 1	Net Ougation		Triest Residual	Contact Time	Delote of at				100	Minimum	Disinfectant	
	Visited by		of Finished		Concempation (C)	Measurement	Customer				- Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating.
Day of	Operator	Hours plant	Water	2, 4,	Before or at First	Point During	During Peak	1 2 3 7		Minimum CT	Operating	Required,	Remote Point in	Conditions: Repair of Maintenance Work that
the	(Pläce	in a	Producted	Peak Flow	Customer During	Peak Flow,	Flow, mg	Temp of	pH of Water,	Required, mg	UV Dose	mW-	Distribution	Involves Taking Water System Components :
Month	'X')"	Operation	1. 1 pl. (1)	Rate, gpd.	Peak Plow, mg/L	minutes	min/L	Water, OC	if Applicable	Minimum CI Required ing	mW-sec/cm²	sec/cm²	System, ing/L.	Involves Taking Water System Components Out of Operation
., 9.	X												<u> </u>	
2	X	24.0			1.3			ļ <u> </u>			<u></u>		1.1	
3 .	X	24.0 24.0			1,1			ļ					0.8	
• . \$-	÷	24.0			1.1			-			<b></b>		0.9	
6	$-\hat{\mathbf{x}}$	24.0			1.1			<del> </del>	<del></del>				0.8	
7		24.0				<del> </del>		<del> </del> -	<del>                                     </del>				V, B	
8	X	24.0			1.1			<del> </del>			<b>-</b>			
9.	Х	24.0			1.2		· · · · · · · · · · · · · · · · · · ·	<del> </del>					1.0	
10.	Х	24.0			1.0								0.9	
. 11	Х	24.0			1.2				· ·				1.0	
1.12.	X	24.0			1.1								1.0	
13	Х	24.0			1.1								0.9	
14" * 15 \	х	24.0 24.0												
16	x	24.0			1.2			<del>}</del>	<del></del>				0.9	
17	x	24.0		<u> </u>	1.0			<del>}</del>					0.9	
. 18	X	24.0			1.0			<del> </del>	···-	<del></del>			0.8	
19	X	24.0			1.1			<del> </del>					0.9	
20	х	24.0			1.1			_					1.0	
-21	Х	24.0			1.2			· · · · · ·						
22		24.0												
23	Х	24.0			1.1								0.9	
. 24	X	24.0			1.5								0.9	
25	X	24.0			1.5	·			<u> </u>				1.2	
26 27	X	24.0			1.5			<del> </del>	<b> </b>		ļ		1.3	
28	Х	24.0 24.0			1.6		<del></del>						1.1	
29	×	24.0			1.6		<del></del>		<del></del>	· · · · · · · · · · · · · · · · · · ·				
30	- <del>x</del>	24.0		<del></del>	1.7			<del> </del>			<del> </del>		1.5	
31	x	24.0		<u></u>	1.5		<del></del>	<del> </del>			<del></del>		1.4	
Total	<del></del>		1,479,100		<u> </u>		·	<del></del>	· · · · · · · · · · · · · · · · · · ·				4.7	
Avgerag	c	¥	47,713											

90,900

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instr	ructions.									
. General Information	i for the Month	Year of:	August, 20	107						
A. Public Water System	<u>n (</u> PWS) Inform	ation								
PWS Name:	Carlton Village						PWS Identification Numi	ber:	3350152	
PWS Type:		Non-Trai	sient Non-Commi	unity	ransient Non-Com	munity	Consecutive			
Number of Service Connect	tions at End of Mont	h:	240			T	otal Population Served at End o	of Month:	840	
PWS Owner:	Aqua Utilities Flori	da						···		
Contact Person:	Brian Heath					c	ontact Person's Title:	Arca Manager		
Contact Person's Mailing A		PO Box 490310				City: Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone		(352) 787-0980				c	ontact Person's Fax Number:	(352) 787-6333	3	
Contact Person's E-Mail Ad		beheath@a	guaamerica.co	m						
3. Water Treatment Pla										
Plant Name:	Carlton Village		·		<del></del>		Plant Telephone Number		352-787-09	
Plant Address:	Oakridge Drive Pla			T-1		City: Lady Lak	e State: Florida	·	Zip Code:	32159
Type of Water Treatment by		✓ Raw Grou		Purchased Fini						
Permitted Maximum Day C					288,000					
Plant Category (per Subsect			<u>V</u>	- · · · · · · · · · · · · · · · · · · ·			nt Class (per subsection 62-699		C	
Licensed Operators		N.	ame.	· · · · · · · · · · · · · · · · · · ·	License Class	License Num		ay(s) / Shift(s)	Worked	1 to
Lead/Chief Operator:				<del></del>	C	6813	Days 1st Shift			
Other Operators:				<del></del>	C	10027	Days 1st Shift			
	John Worrell				С	6597	Days 1st Shift	·		
	· <del></del>									
	<u></u>		<u> </u>	<del></del>		<del> </del>				
	ļ			<del></del>		<del> </del>				
-						<del></del>		· · · · · · · · · · · · · · · · · · ·		
						<del></del>				
							<del></del>	<del></del>		
	1					<u> </u>	<u> </u>			
L Certification by Leac										
I, the undersigned water	er treatment plan	t operator lice	nsed in Florida,	am the lead/chie	f operator of the	water treatmen	nt plant identified in part	I of this report	. I certify	that the
information provided i	in this report is to	rue and accurat	e to the best of	my knowledge a	nd belief. I cert	ify that all drin	king water treatment cher	nicals used at a	this plant c	onform to NSE
International Standard	60 or other appl	icable standan	is referenced in	subsection 62-5	55 320(3) F A (	Talso certifi	that the following additi	onal operation	e moorde (	fonebia alasa
were prepared each de	y that a licensed	onerator staff	d or visited this	nlant during the	month indicate	d chove: (1) =	cords of amounts of chen	onal operation	a records i	or ans plant
(2) if and inchis	sy mat a neemseu	process parfo	aronee records	Prant during die		u abuve. (1) te	cords of amounts of then	nicais used and	i chemical	feed rates; and
(2) it applicable, applicable	opriale treatment	process perior	mance records.	ruiulennole, I :	agree to brovide	these addition.	al operations records to the	ie PWS owner	so the PW	/S owner can
retain them, together v	with cobies of thi	s report, at a co	Magnifelli incall	on for at least ter	ı yearş.					
MI	- 9	2.07								
		1.0/		Will Fontaine				<b>-</b> ,	C-6813	
Signature and Date	•			Printed or Typ	ed Name				License Num	aber
··										

INCA T	-10-5-	WS Identification Number: 3350152   Plant Name;   Carlton Village												
							CHILOII VIIIA	<del>5</del> -						
			onth/Year (			August, 2007								
				ation/Remova		llorine [	Chlorine Die	xide	Ozone	Comb	ined Chlorin	e (Chloran	ines)	
	raviolet Ra			r (Describe):								Chlorine D	Vi-nida	
Type of	f Disinfec	tant Resid	ual Maintair	ned in Distri	bution System:	Free Chlo				(Chloramine	·——		loxide	
				C	Calculations, or	UV Dosc, to	Demostate J	our-Log	Virus Inac	ivation, if A	applicable*	* * .		
} [						CT Calc	ulations	, <del>-</del> · ·	•		UV. I	Jose .		
			, , , ,	2 1 2	Lowest Residual Disinfectant Concentration (O) Before or at Fust	: ; <b>.</b> ;		, .	**.	, , , , ,			Yes made to an drug	
}					· · · · · · · · · · · · · · · · · · ·	Districtions	Lowest CT		**:				,	
	27 2 1			[31]	Tauran Davidum	Contact Time	Before or at	• • •		`, .	7 7 7 7			
	Days Plant		Nat Chanting		Disinfectant	Collections	Brovided Before or at First Customer During Peak	7		Minimum CI	1	Minimum	Disinfectant	
	Visited by		of Finished	[	Concentration (C)	(T) at 0 :	Customer		) · · ·		Lowest	UV Dose	Concentration at Remote Point in	Emergency or Appormal Operating Conditions, Repair or Maintenance Work that
Day of	Operator	Hours plant	Water		Before or, at Fust	Point During	During Peak	2		Minimum CI	Operating		Distribution	Involves Taking Water System Components
the	(Place	in	Producted.	Peak Flow		Peak Flow,	Flow, mg-				mW-sec/cm <sup>2</sup>	sec/cm	System, mg/L	Out of Operation
Month	"X")	Operation	gel	Rate gpd	Peak Flow, mg/L	minutes	min/L	Water, "C	if Applicable	. man/L	mw-sec/cm	SECCOLI .	1.0	
1.	Х	24.0	45,600		1,4			<b></b>	<del> </del>	<del></del>			1.0	
. 2	X	24.0	40,200		1.3		<del> </del>		<del> </del>				1.3	
3 .	Х	24.0	40,900		1.5		ļ		· · · · · · · · · · · · · · · · · · ·		-			
· · · 4	Х	24.0	27,300 66,400		1.3		<del> </del>	<del> </del>	<del> </del>					
÷35	x	24.0 24.0	66,400		1.3		<del></del>		-				1.1	
7.6	- <del>x</del>	24.0			1,4								1.1	
1.48	x	24.0			1,4						<u> </u>	<u> </u>	1.2	
9	X	24,0			1.5				<u> </u>	<u> </u>	<u> </u>	<u> </u>	1,3	
* 10	Х	24.0			1,4		<u> </u>	ļ			<del> </del>	<del></del>	1,2	
. 41	Х	24.0			1.3		ļ	ļ	<del> </del>					
+ 12		24.0					<del> </del>	<del></del>	<u> </u>				1.2	
13	X	24.0			1.4		· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del> </del>	<del></del>		1	1.0	
:14 +	X	24.0			1.3		<del> </del> -	<del> </del> -	<del></del>	-			1.1	
15	X	24.0 24.0			1.4		1		1				1.0	
. 16	X	24.0			1.3								1.0	
- 18	<del>\</del>	24.0			1.2									
19	<del> </del>	24.0							<del> </del>	<u> </u>	. <del> </del>		1.0	
20	X	24.0	68,050		1.2	<u> </u>		<del> </del>	<del> </del> -	<del> </del>	<del>                                     </del>	+	1.0	
21	X	24.0			1.2	ļ	<del> </del>	<del>  -</del>	-	<del> </del>	<del> </del>	<del> </del>	0.9	<u> </u>
22	X	24.0			1.2	<b>}</b> _	<del> </del>	+	<del> </del>	<del> </del> -	<del> </del>	<del>                                     </del>	1.1	
23	X	24.0			1.2	<del></del>	+	<del> </del>	+	<del> </del>	<del> </del>	1	1.0	
24	X	24.0			1.2	<del> </del>		<del> </del>	+	+	<del> </del>	+	1	
25	X	24.0					+	-	+	<del>                                     </del>	<del>                                     </del>	1		
26	ļ	24.0	51,800		1.2	<del> </del> -	-	<del> </del>	-	1	1		1.0	
27	X	24.0			1.2	<del> </del>	+	1	<del> </del>	1			1.0	4
28	X	24.0			1.2		1						1.1	
30	X	24.			1.1							-	1.0	
31	+ - <del>2 -</del>	24.			1.1					1		ــــــــــــــــــــــــــــــــــــــ	0.9	
Total	<del></del>		1,564,500											

Meximum \* Refer to the instructions for this report to determine which plants must provide this information.

80,100

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NATIONAL PROPERTY.
FLORIDA

See Pages 4 for Instr	uctions.					
l. General Information	for the Month/Year of: September,	2007				
A. Public Water System	(PWS) Information					
PWS Name:	Carlton Village		<u> </u>		PWS Identification Number:	3350152
PWS Type:	✓ Community Non-Transient Non-Commun	nity Tr	ransient Non-Com	munity	Consecutive	
Number of Service Connect	tions at End of Month: 240				otal Population Served at End of Month:	840
PWS Owner:	Aqua Utilities Florida					
Contact Person:	Brian Heath		······································	I C	ontact Person's Title: Area M	anager
Contact Person's Mailing A	ddress: PO Box 490310	· · · · · · · · · · · · · · · · · · ·		City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephone	Number: (352) 787-0980				ontact Person's Fax Number: (352) 7	87-6333
Contact Person's E-Mail Ad	dress: beheath@aquaamerica.con	n				
3. Water Treatment Pla	ant Information					
Plant Name:	Carlton Village				Plant Telephone Number:	352-787-0980
Plant Address:	Oakridge Drive Plant #2			City: Lady Lake	State: Florida	Zip Code: 32159
Type of Water Treatment by		Purchased Fini	shed Water			
	perating Capacity of Plant, gallons per day:		288,000			
	ion 62-699.310(4), F.A.C.): V				nt Class (per subsection 62-699.310(4),	F.A.C.): C
Licensed Operators			License Class	License Num	per Day(s) / S	hift(s) Worked
Lead/Chief Operator:	Will Fontaine		C	6813	Days 1st Shift	
Other Operators:	Marty Neal		C	10027	Days 1st Shift	
	John Worrell		C	6597	Days 1st Shift	
						·
, 1						
						· · · · · · · · · · · · · · · · · · ·
	<u> </u>			<u> </u>	<u> </u>	
I Certification by Lead	I/Chief Operator					
	er treatment plant operator licensed in Florida, a	m the lead/ahie	f amanata a Cab		a localidadi Godina a Tagali	
internation provided i	in this report is true and accurate to the best of m	ny knowledge al	nd bener, I cert	ily that all drini	ting water treatment chemicals it	sed at this plant conform to NSF
international Standard	60 or other applicable standards referenced in s	aubsection 62-53	55.320(3), F.A.(	J. I also certify	that the following additional op-	erations records for this plant
	y that a licensed operator staffed or visited this p					
	opriate treatment process performance records.			these additions	al operations records to the PWS	owner so the PWS owner can
retain them, together v	with copies of this report, at a convenient location	n for at least ten	ı yearş.			
1.6	,					
_ // / E-	10-5-07	Will Fontaine				C-6813
Signature and Date		Printed or Typ	ed Name			License Number
		••				

PWS k	entification	Number:		3350152		Plant Name:	Carlton Villa	ge						
			outh/Year	of:		September, 200	7							
										Comb	ined Chloric	ne (Chloran	nines)	
			Virus Inactiv			hlorine [	Chiorine Di	oxace	Ozone	Come	Sined Childre	ne (Cinoral	illico)	
-			[ Othe						d Chinaina	(Chloramine	-	Chlorine I	)iovide	
Type o	f Disinfec		lual Maintair	ned in Distri	ibution System:	▼ Free Chlo					· <u>·</u>		):CAUC	The state of the s
				C	T Calculations, or	UV Dose, to	Demostate l	Four-Log	Virus Inac	tivation, if	Applicable		,	
								· .	A. C. C.		t. TN/	30ce (	Lowest Residual Disinfectant	1
١	1 1 1	[ 🔆 🚓	Net Quantity of Finished Water	र अंदर	Lowest Residual Disinfectant Concentration (C) Before of at First	1. 1.			100					
] [					T. 100		Lowest C1	7.	***					
1 7 ,			, , , , , ,		1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Disinfectant:	l Tovided.	ľ.,		The second of			Lowest Residual	
	Days Plant			3 Y# 1	Lowest Residual	Contact Time	Retote of ar	- · · ·				Minimum	Disinfectant	
	Statfed or		Net Quantity	P 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Dismisciant	Mangurament:	Customer			7	Lowest	UV Dose	Concentration at	Emergency of Appointed Operating
Day as	Visited by	House stant	Water		Refore of at First	Point During	During Peak	Projection		Minimum CI	Operating	Required,	Remote Point in	Conditions, Repair or Maintenance Work that
Day of the	C CONTRACT	in	17.000	Peak Flow	Customer During	Peak Flow	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month	X	Operation		Rate, gpd.		minutes	min/L	Water, OC	if Applicable	Required, mg	mW-sec/cm²	sec/cm²	System; mg/L	Out of Operation
1	X	24.0			1.3									<u></u>
2		24.0	47,200									<u> </u>	ļ	
· 3.	х	24.0	47,200		1.3				<b>\</b>	\		}	0.9	
: 4	Х	24,0			1,1						<b></b> _	<del> </del>	0.9	
. 3	Х	24.0			1.1		ļ. <u></u> .			<b>├</b>	<u> </u>		1.0	
, , 6	X	24.0			1.2		<u> </u>	<del> </del>	<b></b>	<b>├</b> ──	<del> </del> -	<del> </del>	1.2	
- 7	X	24.0		<u> </u>	1.3			<del> </del>	<del> </del>		<del> </del>	<del></del>		
- 8	Х	24.0		ļ	1.2		<del></del>	<del>├</del> ──	<del></del>	<del> </del>		<del> </del>		
9		24.0		<del>}</del>	1.1	<del>                                     </del>		<del> </del>	<del> </del>	<del> </del>		<del>                                     </del>	0,9	
10	X	24.0			1.1	<del></del>	<del> </del>	<del> </del>	1		·		0.8	
11	X	24.0		<del> </del>	1,2			<del>                                     </del>					1.0	
13	x	24.0		<del>                                     </del>	1.2								1.0	
14	<del>-</del> x	24.0		<del> </del>	1.2								0.9	
15	X	24.0			1.2				I		1		<u> </u>	
16		24.0							L		<u> </u>	ļ	<del></del>	
17	X	24.0	60,350		1.2		<u> </u>	<u> </u>	ļ	<u> </u>	<u> </u>	<del> </del>	0.8	
38	х	24.0			1.3		ļ	<u> </u>	ļ		<del> </del>	<del> </del>	0,8	
19	Х	24.0			1.2		<del> </del>	<del> </del>	<del> </del>	+	<del> </del>	<del> </del>	0.8	
. 20	X	24.0			1.2		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	+	0.9	
21	X	24.0			1.3		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del></del>	<del> </del>	
22	X	24.0			1.2	<del></del>	<del></del>	-	+	<del></del>	<del> </del>	1	<u> </u>	
23		24.0			1.8	<del> </del>	<del> </del>		<del> </del>	1	1	1	1.6	
24	X	24.0			1.8		····		<del> </del>	1			1.6	
25	X	24.0			1.7		<del> </del>	-	<del> </del>	1		1	1.5	
26	X	24.0			1.8		<del>                                     </del>	<del>                                     </del>	1	<del>                                     </del>	1		1.6	
27		24.0			1.6			1	T	1	1	1	1.5	
28	X	24.0			1.7									
30	<del> ^-</del> -	24.0				<del>                                     </del>								
31	<del> </del>	24.0												
Total			1,531,800											

49,413

84,800

Avgerage

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



General Information		(in the second									
A. Public Water System	n (PWS) Informat	ion									
PWS Name:	Carlton Village			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			PWS	dentification Number	er:	3350152	
PWS Type:	✓ Community	Non-Translent Non-Community	Tra	ensient Non-Comm	nunity		Consec				
Number of Service Connect	ions at End of Month:	251						on Served at End o	f Month:	840	<del></del>
PWS Owner:	Aqua Utilities Florida										
Contact Person:	Brian Heath				<del></del>	Con	act Perso	n's Title:	Arca Manage	T	
Contact Person's Mailing Ac	idress: E	O Box 490310			City:	Leesburg	State:			Zip Code:	34749
Contact Person's Telephone		352) 787-0980						n's Fax Number:	(352) 787-63	33	
Contact Person's E-Mail Add	dress:	eheath@aquaamerica.com									
. Water Treatment Pl											
Plant Name:	Cariton Village					· · · · · · · · · · · · · · · · · · ·	Plant 1	dephone Number		352-787-098	30
Plant Address:	Oakridge Drive Plant	12			City:	Lady Lake	State:	Florida		Zip Code:	32159
Type of Water Treatment by			urchased Finis	hed Water							
Permitted Maximum Day O				288,000				,			
Plant Category (per subsecti						Plan	t Class (p	er subsection 62-69	9.310(4), F.A.C	.): C	
Licensed Operators		Name		License Class	Lice	nse Numbe	E.	D D	ay(s) / Shift(	s) Worked	· · · · · · · · · · · · · · · · · · ·
Lead/Chief Operator:	Will Fontaine			С	_	6813	Days 1	st Shift			
Other Operators	Marty Neal		Į.	С	-	10027	Days 1	st Shift			
	John Worrell			C		6597	Days i	st Shift			
								<del>^-</del>			
								-			
							$\mathbb{T}$				
Constituent and the Land	DETA TO										
Certification by Lea			and a service	Mark Ma						医组织系统	
i, the undersigned wa	ter treatment plant	operator licensed in Florida, am	the lead/chi	ef operator of th	e wa	ter treatme	nt plant	identified in p	eart I of this	report. I cert	ify that the
information provided	in this report is tru	ie and accurate to the best of my	knowledge a	nd belief. I cer	tify tl	at all drin	king wa	ter treatment c	hemicals use	ed at this plan	nt conform to
NSF International Sta	ındard 60 or other	applicable standards referenced i	n subsection	62-555.320(3),	F.A.	C. I also c	ertify th	at the followin	g additional	operations re	ecords for this
plant were prepared e	ach day that a lice	nsed operator staffed or visited th	is plant duri	ng the month ir	idicat	ed above:	(1) rece	ords of amount	of chemical	s used and c	hemical feed
rates; and (2) if applic	cable, appropriate	reatment process performance re	cords. Furth	nermore, I agree	to pi	rovide these	additi	onal operations	records to the	ne PWS own	er so the PWS
owner can retain then	n, together with co	pies of this report, at a convenien	it location fo	r at least ten ve	ars.						0. 50 (1.0 ; 11.5
		· · · · · · · · · · · · · · · · · ·									
Mu =	,	10-8-07	Will Fontaine							C-6813	
Signature and Date			Printed or Type	d Nome		<del>-</del>			<b>***</b>		1
Summitted A served 17, 19,45			- much of Tabo	#* 1 48HT2						License Num	Der
DEP Form 62-555900(3).	Altemale			Page 1							

Page 1

PWS I	enti ficatio	n Number:		3350152		Plant Name:	Carlton Vill	age .				<del></del>		
III. Daily Data for the Month/Year of: Cctober 2007														
	Manager Alleria Brown and Alle													
	traviolet R			≭ (Describe):		niorine [	Chlorine Di	oxide	Ozone	[ Com	oined Chlori	ne (Chlorai	mines)	
Type of Distinectant Residual Maintai													Dioxide	
			٠	CT Calculations, or UV Dose, to Demostate Four Log Virus Inactivation, if Applicable*										
(				CT Calculations				UV Dose				Dose		
ł									1 · . ·		•		] d	
<b>\</b>	·	<b>\</b>		1		Disinfectant	Lowest CT	) .		1 -			}	
ł	Days Piant	d l			Lowest Residual	Contact Time	Provided Before or at	l					Lowest Residual	
ţ	Staffed or	•	Net Quantity		Disinfectant	(T) at C	First		1.	7.		Minimum	Disinfectant	and the state of t
J	Visited by	٠.	of Finished		Concentration (C)	Measurement	Customer				Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Dayof		Hours plant			Before or at First	Point During	During Peak	٠.	1 7	Minimum CT		Required.	Remote Point in	
the	(Place	in	Producted.	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Tempof	pli of Water,	Remitted ma		mW-	Distribution	Involves Taking Water System Components
Month	*X*)	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, OG	if Applicable	min/L	mW-sec/cm2	sec/cm²	System, mg/L	Out of Operation
<u></u>	X	24.0			1.6								1.5	
3	X	24.0			1,5								1.3	
<del>- 3</del>	x	24.0 24.0	46,200 31,000		1,5		ļ		ļ				1.3	
5	×	24.0	40,000		1,4	<b></b>	<del></del>	<del></del>	<u> </u>	<del>}</del>			1.2	
6	X	24.0	49,000		1.5	<del> </del>			<del> </del>			ļ	1.3	
7		24.0	49,500			<del></del>			<del> </del>					·
8	Х	24.0	49,500		1.7			<del> </del>	<b> </b>	<del> </del>			1.6	
9	Х	24.0	24,300		1,6				<del>                                     </del>	}		<del></del>	1.4	
10	Х	24.0	48,200		1,6	<u> </u>		<del> </del>	<del> </del>		<del></del>		1.5	
_11	X	24.0	48,500		1.7				<del> </del>	}- <del>-</del> -			1.5	
12	X	24.0	30,300		1,6				<del> </del>		<u> </u>		1.4	
13.		24.0	46,950					<del>                                     </del>	1				<del>                                     </del>	
14	X	24.0	46,9\$0		1.5									
15	X	24.0	68,900		1.5								1.3	
16	X	24.0	49,500		1.7								1.3	
17	X	24.0	49,600		1.6								1.3	
18 19	X	24.0 24.0	44,700 42,400		1,9			<u> </u>					1.5	
20	X	24.0	36,000		1.7 1.7			}	<u> </u>		<del>,</del>	<u></u>	1.6	
21	<u> </u>	24.0	44,500		1,7	<del></del>		<del> </del>	<del> </del>	ļ	.,.		ļ	
22	×	24.0	44,500		1.7				}	<del> </del>		<del></del>	1.6	
23	X	24.0	42,300		1.6			<del>                                     </del>	<del></del>				1.5	
24	X	24.0	41,900		1.8				<del> </del>	<del>                                     </del>	.,,-,		1.5	
25 ·	X	24.0	38,500		1.7			<del>                                     </del>	<u> </u>				1.3	
26	X	24.0	42,700		1.6				<del>                                     </del>	<del> </del>		<del></del>	1,3	
27	X	24.0	23,000		1.7	-		<del>                                     </del>		<del> </del>			1"	
28		24.0	53,900					-	<del> </del>					
29	X	24.0	53,900		1,6			<del> </del>		<del></del>			1.3	
30	X	24.0	39,300		1.6			<del> </del>	<del> </del>				1.4	
31	X	24.0	42,100		1.3			<u> </u>	<u> </u>	<b>  _</b>			1.4	
Total	· · · · · · · · · · · · · · · · · · ·	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,362,900				<del></del>		<u> </u>	-	·····	<del></del>		<del></del>
AVESTAD	<b>a</b>		43,965	I										

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. General Information for the Month/Year of: November, 2007 A. Public Water System (PWS) Information Carlton Village PWS Name: PWS Identification Number: 3350152 ✓ Community PWS Type: Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: Total Population Served at End of Month: 840 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code: 34749. Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number. (352) 787-6333 Contact Person's E-Mail Address: beheath@aquaamerica.com B. Water Treatment Plant Information Plant Name: 352-787-0980 Carlton Village Plant Telephone Number: Plant Address: Zip Code: 32159 Oakridge Drive Plant #2 City: Lady Lake State: Florida ✓ Raw Ground Water Type of Water Treatment by Plant: Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 288,000 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): C. Licensed Operators Anne License Number Day(s) Shift(s) Worked License Class Lead/Chief/Operators Will Fontaine 6813 Days 1st Shift Other Operators A Marty Neal 10027 Days 1st Shift John Worrell 6597 Days 1st Shift 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. 12-6-07 Will Fontaine C-6813 Printed or Typed Name License Number Signature and Date

PWS Id	lentificatio	n Number:		3350152		Plant Name:	Carlton Vill	age						
III. D	aily Data	for the M	onth/Year	of:		November, 200	17							
Means	of Achievi	ng Four-Log	Virus Inacti	vation/Remov	/al: <b>▽</b> Free C	hlorine [		oxide	07070		inad Chla	ne (Chlore	nines)	
T UI	raviolet R	adiation	Othe	T (Describe):	. , ,	1	CHOITIC DI	VAIGE	, Uzune	i Como	шка Спют	ne (Curoran	unicz)	
T	£ 01-1	-A D 1		7.		▼ Free Chlo	rine [	Combin	ed Chlorine	(Chloramine	s)	Chlorine I	Dioxide	
35.79	Faring A	14.44		PAL WATER	Calmiatione to	TIVENERS	Demostate	ANZ TO	Vinielna	divotion 200	Applicable		2526252774	Empression Automatic Operating Constitions Pippin in Maintenance Workshat Theories Pippin Water System Components Tour of Operations.
42					SCAR CHARLES	STATE COL	Deillostate	WW.T.	Air dastinac	n varior diffe	Applicable	no service		
1 To 1				75 34 34 44	1	Chest Targette	diamonal in the	e e e	A Section Control	CONTRACTOR STATES	Second Second	Charles MAN		
1 - E	The state of	24. 1. 2					Lowest CI	1700		121			<b>拉拉克</b> 克克克	
6.84	- 1 O W	, N	- 金田子は	44.6	TO THE RESERVE OF THE PERSON O	Disinfectant	Provided	#1-4	10 m		ar Faig	外。从各	100	
7.70	Lays Plant	\$ 49 × 47 × 48		44.00	Lowest Residual	Contact Time	Before or at	14.4.4	- 65 文 4 公	144	40000	<b>1</b> 4 4 2	Lowest Residual	the state of the s
1 to 1	Visited by		Not Emished		Concentration	Measurement	Customers	24 A	<b>Table 19</b>		Lowes	200 Dose	U.S. Intectant	Programme Contaction
Dayor	Operator	Hours plant	Water		+ Before or at hirst	Point Duting	During Peak	<b>月美名总</b>		Minimum CI	Operating	Required	Remote Point an	Conditions Repair or Maintenance Workship
The A	Place		Producted, i	Pakto	Customer During	Peak Flow	Flow mg	Temp of	pH of Water,	Required, mg	DVD	LWW.	Distribution.	-Involves Taking Water System Components
Month	(10C)3)	Operation	S Ex gal A as	Rate gpd	Press Flow, mg/Cr	ruinutes "	mid/L	Water, C	if Applicable	- Aming the	mw.seccm	a sec/cm/	3.System Fill 84.72	Mary Corol Operation 1
	<u>X</u>	24.0					<del></del>					ļ		<del></del>
	$\frac{-\hat{x}}{x}$	24.0	40,100 30,500		1.6				.,				1.4	
	·	24.0	52,000		1.0									<u> </u>
10.	×	24.0	52,000		1.6	<del>`</del>	<del> </del>	<del></del>					1.5	
18	x	24.0	40,800		1.6					<b> </b>	<del></del>		1.4	
1	X	24.0	47,600		1.6							<del>                                     </del>	1.4	<del> </del>
19	Х	24.0	40,300		1.6								1.3	
10 9	X	24.0	43,700		1.5							ı	1.3	
	X	24.0	29,300		1.6									
A 2 1	x	24.0 24.0	57,750 57,750		1:5									·
*13.W	x	24.0	44,700		1.5		<del> </del>	<del></del>				·	1.4	·
4,14	X	24.0	47,300		1.5			-				<del> </del>	1.4	
J6,	Х	24.0	40,600		1.5							-	1.3	
Jr. 16:	Х	24.0	35,100		1.4								1.0	
沙伪建	Х	24.0	49,400		1.7									
3° 18° c		24.0	56,950											
*P41.92y	X	24.0	56,950		1.5			<u>.                                    </u>					1.4	
(7,20) to	X	24.0	35,200 62,000		1.5			<u> </u>					1.4	
22.	x	24.0	41,800		1.5		<del> </del>						1.4 1.3	<u> </u>
25 5	x	24.0	35,300		1.6		L			<del></del>		<del> </del>	1.3	
3247		24.0	41,100				<del></del>				<del></del>		. 1,3	
3- 25r	Х	24.0	41,100	<u> </u>	1.6	<del></del>	L	<del></del>	· · · · · ·					
3262	X	24.0	74,400		1.6								1.4	
4. 274	х	24.0	37,400		1.5			•					1.3	
£ 28	X	24.0	47,400		1.5-								1.3	
- 79	X	24.0	46,500		1.5								1.2	
Figur :	×	24.0	42,000	<u></u>	1.4	····							1.3	
* 10°		24.0	1,362,700				L	L	L	<u></u>		L		L
	THE THIRD CONT		43 958											

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

74,400



Polymer Page 3 Due in December See Pages 4 for Instructions. 1. General Information for the Month/Year of: December, 2007 A. Public Water System (PWS) Information PWS Name: Carlton Village PWS Identification Number. 3350152 Community PWS Type: Non-Transient Non-Community \_\_\_ Transient Non-Community Consecutive Number of Service Connections at End of Month: Total Population Served at End of Month: 840 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code: 34749 Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: Carlton Village Plant Telephone Number: 352-787-0980 Plant Address: Oakridge Drive Plant #2 City: Lady Lake State: Florida Zip Code: 32159 Type of Water Treatment by Plant: Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 288,000 Plant Category (per subsection 62-699.310(4), F.A.C.): ٧ Plant Class (per subsection 62-699.310(4), F.A.C.): Licensed Operators Name License Class License Number Day(s) LShift(s) Worked Lead/Chief Operator: Will Fontaine 6813 Days 1st Shift Other Operators: Marty Neal C 10027 Days 1st Shift John Worrell 6597 Days 1st Shift 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. 1-9-08 Will Fontaine

Page 1

Printed or Typed Name

C-6813

License Number

Signature and Date

PWS Ic	entification	trification Number: 3350152   Plant Name:   Carlton Village    Iy Data for the Month/Year of:   December, 2007												
			outh/Veer											
			Virus Inactiv									· · · (Claleness	:>	
INICATIP	or weight in	ug rom-rof	virus macer	- (Y) 'b -) .	ALL PARTOCC	hlorine [	Chlorine Di	oxide	Ozone	Come	inea Calori	ne (Chioran	imes)	
			[ Othe					- 1-i-	- 1 Chladas	(Chloramine		Chlorine I	Viorada	
Туре	f Disinfer	tant Resid	ual Maintai:	ned in Distr	ibution System:	Free Chlo	rine f	Combin	ed Chiorine	(Cinoramus	83 3	Chionne	NOXIDE	Emergency of Appointal Operating Conditions: Repair of Mamienatice Work that Involves Taking Water System Components.  Out of Operation
17		1-18		1.124 p. 1.1. C	T.Calculations, or	UV Dose, to 1	Demostate ]	four-Log	Virus Inac	tivation, if	Applicable			
, i			· Litter .	2.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT Cale	ulations	. * . *	£ 25 3000 AND	And Care	· · · · UV	Dose '		
P. 100					the second second second		Lauret CT	3.90		(A) (A)			1. 2	
E	A	1				Disinfectant	Provided				1 1/2			
4 17	Days Plant		Maria I	N	Lowest Residual	Contact Time	Before or at	. "		7.0	P	λ,	Lowest Residual	
	Staffed or	1	Net Quantity	105	Disinfectant	T) a C	" First	· '		1460.00		-Minimum	Disinfectant	
	Visited by	1	of Finished		Conceptration (C)	Measurement	Customer		ر ملوب و بازات از در از		Lowest*	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator.	Hours plant	Water :	1; 4	, Before or at First	Point During	During Peak			Minimum CT	Operating	Required,	Remote Point in	Conditions, Repair or Mamienatice Work that
i the	(Place	rin	Producted,	Peak Flow	Customer During	Peak Flow,	Flow mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month	· , ,X,,)	Operation.	gal	Rate, gpd	Peak Flow, mg/L	minutes	: min/L	Water, °C	if Applicable	mm/L	mW-sec/cm*	sec/cm*	System, mg/L.	A SAME AS Out of Operation A
		27.0			1.6			ļ		<b> </b>				
2 2 3 3 3	<u> </u>	24.0		<u> </u>	1.5			ļ		<del>                                     </del>	<del></del>	<del></del>	1,3	
1783	X	24.0		<del> </del>	1,3	<del></del>	<del> </del>	<del></del>		<del> </del>	<del>                                     </del>	<del> </del>	ī.2	
2.00 <b>5</b> , y	X	24,0			1.4		<del></del>	<del> </del> -			<del></del>	<del>                                     </del>	1.2	
6.	x	24.0		<del> </del> -	1.4						<del>                                     </del>	<del>                                     </del>	1.3	
11.	X	24.0			1,5		·			<u> </u>	<del> </del>	<u> </u>	1.3	
77.12.7	X	24.0		-	1.5		<del></del>	<del>                                     </del>			1			
~ g		24.0									1			
10	X	24.0			1.4								1.3	
5, 11,	Х	24,0	37,600		1.7								1.5	
412	X	24.0			2.1						L		1.9	
13,	X	24.0			1.7								1.6	
14	X	24.0			1.9			<b></b> _	ļ <u> </u>	<del> </del>	ļ <u>-</u>		1.5	
~- 15	Х	24,0			1.8	<del> </del>	ļ			<del> </del>	<del> </del>		<u> </u>	
16		24.0		<del></del>	1,7		<del> </del>	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	1.3	
17	X	24.0		<del> </del>	1.5		<del> </del> -	<del>├</del> ───			<del> </del>	<del> </del>	1.3	
18 <	X	24.0			1.3		<del>                                     </del>	<del> </del>	<b></b>	<del> </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	
. 2019	<del>                                     </del>	24.0		<del> </del>	1.7	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del> </del>			<del> </del>	1.4	
21 21	X	24.0			1.3			<del> </del>	<del></del>	<del> </del>	<del>}</del>	<del> </del>	1.2	
	- <del>x</del>	24.0			i.5	<del>                                       </del>	<del></del>	<del> </del>	<del></del>	<del> </del>	<del>                                     </del>	<del></del> -	<u> </u>	7
22 23	<del> </del>	24.0			1.6	<del></del>	<del> </del>	<del>                                     </del>			1	1	1.3	
24	x	24.0			1.6	<del></del>	<del>                                     </del>	<del> </del>	<del> </del>		1		1.5	
~25°	x	24.0			1.6		1	1					1.4	
26	X	24,0	<u> </u>		1,7	1							1.6	
27	X	24.0			1.6								1.4	
28	X	24.0			1.6								1.3	
<b>~129</b> ⁴	X	24.0	30,300		1.6							1		
, 7 <b>0</b>		24.0								<u> </u>	<u> </u>	<u> </u>		
31	X	24,0			1.7						1,		1.3	
	I we was him	3 . 4	1,476,200	}										

47,619 75,850

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

W	S ID: 3350152	Plant Name:	Carlton Vill	age	
V.	Summary of Use of Polymer Containing Acrylan	iide, Polymer			or Manganese Sequestrant for the Year; * 2007
A.	is any polymer containing the monomer acrylamide used at the v follows:	vater treatment pla	ant?	_	he polymer dose and the acry lamide level in the polymer are as
	Polymer Dose ppm =			Acrylamide Level, % =	
В.	Is any polymer containing the monomer epichlorohydrin used at	the water treatme	nt plant?		
	polymer are as follows:			₩ 1 1 ES	s, and the polymer dose and the epichlorohy drin level in the
	Polymer Dose ppm =			Epichlorohydrin Level, %1=	
Ç.	Is any iron or manganese sequestrant used at the water treatment	plant?	☑ No	Yes, and the type of se	questrant, sequestrant dose, ect., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate):	·			
	Sequestrant Dose, mg/L of phosphate as PO4 or mg/L of silicate	as SiO <sub>2</sub> =			
	If sodium silicate is used, the amount of added plus naturally occ		mg/L as SiO <sub>2</sub> =		

<sup>\*</sup> 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 acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



See Pages 4 for Inst	tructions.		·				<u> </u>		
I. General Informatio	n for the Month	Year of: January	<b>7, 2006</b>						
A. Public Water System	m (PWS) Inform	ıation							
PWS Name:	Carlton Village					PWS Identification N	umber:	3350152	
PWS Type:	✓ Community	Non-Transient Non-Com	nmunity	ransient Non-Com	munity	Consecutive			
Number of Service Conne			<u> </u>			otal Population Served at E	nd of Month:	711	
PWS Owner:	Aqua Utilities Flor	ida	<u> </u>	<del></del>					<del></del>
Contact Person:	Brian Heath			<del></del>	ic	ontact Person's Title:	Area Manager		
Contact Person's Mailing	Address:	PO Box 490310			City: Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephor	ne Number:	(352) 787-0980				ontact Person's Fax Number	r: (352) 787-633		
Contact Person's E-Mail A	Address:	beheath@aguaamerica.	com			<del></del>	<del></del>		
B. Water Treatment P	lant Information	n			<del></del>				
Plant Name:	Carlton Village					Piant Telephone Num	ber:	352-787-098	80
Plant Address:	Oakridge Drive Pla	ant #2			City: Lady Lak			Zip Code:	32159
Type of Water Treatment		Raw Ground Water	Purchased Fir	ished Water	<del></del>	<del></del>			
Permitted Maximum Day	Operating Capacity o	of Plant, gallons per day:		288,000		<del></del>			
Plant Category (per subsec	ction 62-699.310(4),	F.A.C.):	V		Pla	nt Class (per subsection 62-	699.310(4), F.A.C.)	: C	
		- Name	Harrison with 1	License Class	License Num		Day(s) / Shift(s)		
Lead/Chief Operator	Will Fontaine			С	6813	Days 1st Shift			
Other Operators:	Marty Neal			С	10027	Days 1st Shift			<del></del>
	John Worrell			c	6597	Days 1st Shift			
	À			<del></del>		0.000	:		
	A. C.						· ·		
				<u> </u>					
The Control of the Co	13			<del>                                     </del>		_			
			<del></del>	<del> </del>					
	Š.			<del> </del>					
	S				<del></del>				
The star of the second star			<del></del>	<u> </u>					
				<del></del>	<del></del>				
II Certification by Lea									
I, the undersigned wa	ater treatment plai	nt operator licensed in Florid	la, am the lead/chie	f operator of the	water treatme	nt plant identified in pa	art I of this repor	t. I certify	that the
information provided	in this report is t	true and accurate to the best of	of my knowledge a	nd belief. I cert	ify that all drin	king water treatment cl	hemicals used at	this plant c	onform to NSI
International Standar	d 60 or other app	licable standards referenced	in subsection 62-5	55 320(3) F A (	I also certifi	that the following add	litional operation	e records f	or this plant
were prepared each d	lay that a licensed	d operator staffed or visited th	his plant during the	month indicate	dahove: (1) re	corde of amounts of ch	ramicale usad an	d chemical	food rates: and
(2) if applicable, appr	ropriate treatment	t process performance record	de Furthermore I	aaree to provide	there addition	ol anacotions researds to	the DU/C summer	a circimical	/C aumor aga
retain them together	with conies of thi	is report, at a convenient loca	is. ruiulemiore, i	agree to provide	mese addition	ai operations records to	the PWS owner	r so the PW	S owner can
arom, together	with cobles of th	is report, at a convenient loca	auon for at least te	n years.		•			
Me	<b></b>	7 / 2/							
1000 7-		6-6-06	Will Fontaine					C-6813	<del></del>
Signature and Date		2-6-06 DOCUMENT NUMBER	R DA Printed or Ty	ped Name				License Num	iber
DED 5		01.200 MAY		Dans 1			•		

DEP Form 62-555, 900(3)Alternate

U43U8 MAY 228

Page 1

FPSC-COMMISSION CLERK

PWS I	entificatio	n Number:		3350152		Plant Name:	Carlton Villa	age						
	aily Data	for the N	lonth/Year	of:		January, 2006								
			Virus Inactiv			hlorine	Oldinin Di			F 01	in a d Chlorie	na (Chloron	ninge)	
	raviolet R		Othe			morme ;	Chiorine Di	oxide	Ozone	1 Come	inea Chiorii	ne (Cinoran	illies)	
L.							<del></del>		-1011	(Chloramine	-\	Chlorine I	liosida	
Type c	f Disinfe	tant Resid	lual Maintair	ned in Distr	ibution System:	₩ Free Chlo	rine	Combin	ed Chiorine	(Chioramine	3)			
Mr. Fra			300 mar 40	,±C	T Calculations, or	UV Dose, to	Demostate.	our-Log	Virus Inac	tivation, if A	Applicable	Section 1		
1965		2 2 2	Net Quantity	CHARGON !									- P - 7	
13.5			(1) (4) (2)	15/5/19/5	· · · · · · · · · · · · · · · · · · ·	distribution of the	10 Th	主流企业	- A	on a		و ليون ال	read of	
		A A SH	1444	5			Lowest CT					17.	1462.5	
	Days Plant		医尿管病		Tayveet Deciduel	Contact Time	Perore or et	17	100		3507	3.5	Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	As CO at C	First	A 7.3			1964 1966 TO	Minimum	Disinfectant	
	Visited by		of Finished	Peak Flow	Concentration (C)	Measurement	Customer 1			374	Lowest	UV Dose	Concentration at	
Day of		Hours plant	Water		Before or at First	Point During.	During Peak		<b>以</b> 公司	Minimum CT	Operating	Required,		Conditions, Repair or Maintenance Work that
the	(Place	in 🔭 🕏	Producted,	Peak Flow	- Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components Out of Operation
Month	* ''X")	Operation		Rate, gpd.	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	minutes	min/L	Water, C	if Applicable	min/L	mW-sec/cm*	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
2891ve		24.0	49,350					<del> </del>	<u> </u>	<u> </u>	<del></del>	<del> </del>	1.1	
. 2	X	24.0 24.0	49,350 51,900	<u> </u>	1.5					<del></del>			1.0	
1.13 .∶4\.	X	24.0	45,900	<del></del>	1.5			-		<del></del>		<del> </del>	1.2	
5	- <del>x</del>	24.0		<del>                                     </del>	1,7	<del></del>		<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.3	
6	x	24.0		<del></del>	1.7	<del></del>		<del></del>	<del> </del>			-	1.2	
7	X	24.0			1.5					<del>                                     </del>				
* : 8 · · ·		24.0						<del>                                     </del>						
. 9	х	24.0			1.5			<u> </u>					1.2	
<>>10 €	Х	24.0			1.6								1.2	
# 11 ×	Х	24.0			1.6								1.2	
12%	Х	24.0			1.5								1.2	<u> </u>
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14	· X	24.0		<del> </del>	1.6	ļ	<b></b>	ļ	<del> </del>	<del> </del>		<del> </del>	<del> </del>	<b></b>
15 ∵16 ≭	×	24.0		<del></del>	1.5	<del> </del>		├	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.1	
17>	x	24.0		<del> </del> -	1.6		<del> </del>	<del> </del>	<del> </del> -	<del> </del>	<del> </del>	├	1.3	
18	x	24.0		<del> </del>	1,6	<del></del>		<del></del>	<del> </del>		<del></del>	<del>                                     </del>	1.3	
19	X	24.0		<del>                                     </del>	1.6	<del> </del>	t	<del>                                     </del>	<del> </del>	<del> </del>	<del>                                     </del>		1.2	
20	×	24.0		1	1.6	<del>                                     </del>		1	1				1.3	
:21		24.0												
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. 23	X	24.0			1.4							<u> </u>	1.1	
24	X	24.0			1.5					ļ		ļ	1.1	<del> </del>
≥ 25 °.	X	24.0			1.6			· ·	<del></del>		<u> </u>	<del> </del>	1.2	<u> </u>
26 i∂	X	24.0			1.7				<u> </u>	<del></del>	<del></del>		1.4	
27	X	24.0		<del> </del>	1.7		<b></b>	<del></del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	1.3	
28 -	Х	24.0			1.6	<del></del>	<u> </u>	<del> </del>	<del></del> _	<del> </del>	<del> </del>	<b>├</b> ───	<del> </del>	
30	×	24.0			1.6	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.2	<del> </del>
31	<del></del>	24.0			1.6	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del> </del>	1.2	
		S. C. Marie			1.0	<u> </u>	<del></del> _	<u> </u>	<del></del>	, <u>.                                    </u>				

46,577 59,200

Avgerage \*\*\*

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

DEP Form 62-555.900(3)Alternate



See Pages 4 for Instructions.

DEP Form 62-555..900(3)Alternate

. General Information for the Month/Year of: February	y, 2006	and the state of t	i s de per a i parti
A. Public Water System (PWS) Information			
PWS Name: Carlton Village		PWS Identification	Number: 3350152
PWS Type:			
Number of Service Connections at End of Month: 203		Total Population Served at	End of Month: 711
PWS Owner: Aqua Utilities Florida			
Contact Person: Brian Heath	का के पूर्व क्षेत्र सम्बद्ध के क्षेत्र के विश्व के स्वर्ध के किया है। विश्व के पूर्व के किया के क्षेत्र के क्षेत्र के किया किया के किया के किया किया के किया किया के किया किया किया क	Contact Person's Title:	Area Manager
Contact Person's Mailing Address: PO Box 490310		City: Leesburg State: Florida	Zip Code: 34749
Contact Person's Telephone Number: (352) 787-0980		Contact Person's Fax Numi	er: (352) 787-6333
Contact Person's E-Mail Address: beheath@aquaamerica.c	com		
. Water Treatment Plant Information			
Plant Name: Carlton Village		Plant Telephone Nu	mber: 352-787-0980
Plant Address: Oakridge Drive Plant #2		City: Lady Lake State: Florida	Zip Code: 32159
Type of Water Treatment by Plant:	Purchased Finished Water		
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	288,000		
Plant Category (per subsection 62-699.310(4), F.A.C.):		Plant Class (per subsection 6	2-699.310(4), F.A.C.): C
Aleticense of epicipations of the control of the co	and refine Glass	License Number in the 25 to 165	#Day(s)#Shiff(s);Worked ####################################
I cad (En cit) perators Will Fontaine	C.	6813 Days 1st Shift	
Onlies Diversions Marty Neal	THE STATE OF THE S	10027 Days 1st Shift	
John Worrell	C. C	6597 Days 1st Shift	
		# 12	
. Certification by Lead/Chief Operator			
I, the undersigned water treatment plant operator licensed in Florida	a, am the lead/chief operator of th	e 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 o	f my knowledge and belief. I cer	tify that all drinking water treatment	chemicals used at this plant conform to NSF
International Standard 60 or other applicable standards referenced i	n subsection 62-555,320(3), F.A.	C. I also certify that the following a	dditional operations records for this plant
were prepared each day that a licensed operator staffed or visited th	is plant during the month indicate	d above: (1) records of amounts of	chemicals used and chemical feed rates; and
(2) if applicable, appropriate treatment process performance records	s Furthermore I soree to provid	these additional operations records	to the PWS owner so the PWS owner can
retain them, together with copies of this report, at a convenient loca	tion for at least ten years	uiose puditional operations records	to the 1 W 5 CWHO! 50 the 1 W 5 CWHO! Can
	non for at least ton years.	·	
Man 36-06	<u></u>		
	Will Fontaine		C-6813
Signature and Date	Printed or Typed Name	•	License Number

Page 1

PWS	Identification	on Number:		3350152		Plant Name:	Carlton Vil	lage_							
П.	Daily Dat	a for the M	lonth/Year	of:		February, 200	<u> </u>	· <del></del>							
			g Virus Inacti		val· Gree				· ·					· · · · · · · · · · · · · · · · · · ·	
	ltraviolet l			er (Describe)		Citorine 1	Chlorine D	noxide	Ozone	Com	bined Chlor	ine (Chlora	mines)	•	
<b>F</b>									<del></del>			,		<del></del>	
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7				Section 1		e was estab	ellations of		SIL TOWN		V.V.	Dose	30 C 4 S 5		Mar see
<b>*</b>	100			<b>3000 CE</b>		1257		1000			1000		140 000		
						100									
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	Staffed or		Net Quantity		a Profesion	Tersions.	offer		1.00			:Minimim	Disinfectant		
	Visited by	200	organistical		(e) interior (e)	Measur-ment	्रेक्ट्राह्मात्त्वर	4	100000	11/1/19		SINCE TO	egoricanimitori i	apprendanten Afri	ormal Operating to
Z.V.		LOUIS PLAN	A VALUE		A BESTOTE OF THE TITLE	L DOMESTIC	e de president			Vintimitm(s)	0.02-0.111.03	e (equired)	Remotes confirm	A@ondutonst.Repairtor4M	aintenance Work that
Month		Operation			de Penki Flow on 2/19	e de la constantina		Tre 0 = 3	DH/01/Valet	Kyquirodan)			Lismonicon	monto introvido	System Components
200	X	24.0	41,400	STATISTICS STOR	1.6	C and S and the second		s de la constant	Mres hbucans	Cartifica 22	mw-sec/cm	e secycman	i səystemiyingariz 1.3	a and a control of	eration + 12 8 12 4 4 4 1
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		24.0	53,800		1.6	· Carlott	3 (14 (V2017))	RALL CONTRACTOR	:0 \ \	4. 4			1.3	Typiati heleni	
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1444 M	Х	24.0	45,700		13								1.0	e e e e e e e e e e e e e e e e e e e	
蜂(24)		24.0	44,400		1.4			100		V 134			1.0		
\$725 #261	X	24.0	32,300		1.4			14.7	,				*		
27	х	24.0 24.0	60,050	and American	13			24.		,					
<b>3</b> 228	x	24.0	60,050 42,800	Kusku edel Gran de v	1.3 1.3	*			1 1 1		apartigat Santa	<b> </b>	0.9		
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TODI			1,318,300			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<del></del>			
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Maximi	iii)		67,500								•				

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions.

General Information for the Month/Year of:	March 2006				the state of the s
. Public Water System (PWS) Information					
PWS Name: Garlton Village		And the second s		PWS Identification Number:	3350152
PWS Type:	n-Translent Non-Community	Transient Non-Comm		Consecutive	
Number of Service Connections at End of Month:	203		Total	Population Served at End of Month:	711
PWS Owner: Aqua Utilities Florida		J. St. Communication of the Co	17. T		· Parental Par
Contact Person: Brian Heath	on Ivalian Ann		Conta	ct Person's Title: Area Manager	
Contact Person's Mailing Address: PO Box 4	90310		City: Leesburg	State: Florida	Zip Code: 34749
	-0980: U		Conta	ict Person's Fax Number: (352) 787-633	
Contact Person's E-Mail Address: beheat	n@aquaamerica.com				And the first th
Water Treatment Plant Information					
				Plant Telephone Number:	352-787-0980
Plant Address: Oakridge Drive Plant #2			City: Lady Lake	State: Florida	Zip Code: 32159
	v Ground Water Purchased F	inished Water			
Permitted Maximum Day Operating Capacity of Plant, galle	ons per day:	288,000	Water In C		
Plant Category (per subsection 62-699.310(4), F.A.C.):	704 20 <b>V</b>			Class (per subsection 62-699.310(4), F.A.C.)	
Elicensed Operators and a second	Name	License Classi	License Number	Day(s)//Shift(s	Worked
Bead/Chief @peraton Will Fontaine	<b>设备的</b> 有效。	C. AMARIE	6813	Days 1st Shift	
	Carried State of the second	CHELLON	10027	Days 1st Shift	
John Worrell		(C 3) \$4.5 3	6597	Days 1st Shift	
Mary Control of the C	<b>公共等的</b> 公司				
	<b>运送的人类</b> 类的。2007年2月21				
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	chart and the second se				
		the second			
	<b>建设置,是</b> 是自己的自己的产品。自己的	APPROXIMENT OF THE SECOND SECO	A Pilitaria		
		<b>"是自己的不是一位是</b> "			
Cortification by Lord/Chief Comment					
Certification by Lead/Chief Operator	2b 5		A. 500 H		
I, the undersigned water treatment plant operator	licensed in Florida, am the lead/ch	ief operator of the	water treatment p	lant identified in part I of this report	rt. I certify that the
information provided in this report is true and ac	curate to the best of my knowledge	and belief. I certif	y that all drinking	g water treatment chemicals used at	this plant conform to NSF
International Standard 60 or other applicable sta	ndards referenced in subsection 62-	555.320(3), F.A.C.	I also certify the	at the following additional operation	ns records for this plant
were prepared each day that a licensed operator	staffed or visited this plant during the	ne month indicated	above: (1) recor	ds of amounts of chemicals used an	d chemical feed rates; and
(2) if applicable, appropriate treatment process p	erformance records. Furthermore	I agree to provide t	hese additional o	nerations records to the PWS owner	er so the PWS owner can
retain them, together with copies of this report, a	t a convenient location for at least t	an Abare	iloso additionipi o	portations records to the 1 W 5 Owne	of 30 the 1 WB Owner can
		ou years.	St.	the second second second	
Mb: 1 - 4-	6-06 Will Fontain	gradients gradien in de palentygger	-ug-fin	to a total control of the	
Signature and Date			Mar Rose to		C-6813
Signature and Date	Printed or T	yped Name		•	License Number

S Identification			3350152			Plant Name:	Carlton Vil	lage			**************************************		<u> </u>	
Daily Data						March, 2006	1964.21.3				January 1			
ns of Achievin	ng Four-Log	Virus Inacti	vation/Remo	val: 🔽	Free C	hlorine	Chlorine D	iovide	Ozone		bined Chlor	ine (Chlore	nines)	
Ultraviolet Re	adiation	C Othe	r (Describe)	):	, -	. –	Catoline D	IVALUE .	, Ozone	i Con	IOTIEN CITIOÌ	me (Cuiotsi	muics)	
of Disinfec	tant Resid	ual Maintai	ned in Dist	ribution Syst	em·	<b>▼</b> Free Chk	rine F	Combin	ned Chlorin	(Chloramir	,es) [	Chlorine l	Disable	
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							เล้าเร็บกัน							
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Page Plant	4.00		17. Table 2	Love sire Duipless Contentient	dual	i dignication Comine vinc Comine vinc	្នៈដែលស្នាក់	34.	100		14.4		i kowesi di Residiali	
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(Place)		and the second	Tay Kahara		裁選	e Rolling mania	Photopase (	i i ann a		Minimume	a si a si se m	A COLUMNIA	Remote Point in	(Conditions Repair of Maintenance Wo
	Operation		akate spila	Customer D		annice in	276776	W	DEPOINVATO	o dinivis	V VII.	7-77-6	System and La	involve traking Voter Vitem Comp On of Operation:
	24.0	47,700	Constitution of		1.3		bridge a		A TOTAL PROPERTY			Section 2	arsystem; mgast	
Service ye	24.0	50,600	學學學學學	(UNROSE) (13	1.3	a ir Tribiji ya disefi.	CO # CH			A Company of the Comp			0.9	
	24.0	-47,200	eding the	18 (386) L. C.	1.3			Carlo Carlo		Section 19		9.2 % (Let al. 1)	0.9	
2. 19 T	24.0	44,700			the San	in a little of the control of the co		<b>美</b> 特殊例		AND SEC				
BUANA A	24.0	44,700			1.3	- 989 B 38 🐺		Sayar <u>ar</u> en	Section and		TEN H.			
15. (2) (*)	24.0	61,000	NAME OF BUILDING	a primary many from	1.2				Property of the		1 727	99.05 5.70	0.8	
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	24.0	78,100	<u>-1</u> -1 kraz a		1.2		1000年刊時	<b>施</b> 法。特别	shall s			4. Hair	0.8	
er v	24.0	65,400		E. Charles	1.3			建筑级数			\$ K	E Prairie	1.0	
Company of the Compan	24.0 24.0	63,600	<b>实验</b> 观点。	Trace the second	1.3	据·通行文学》:5			AND AND			EF (Deve	0.9	
	24.0	74,100			1.4		<b>以上的关系</b>	<b>35</b> -7-77	e, 1 4		4 <b>4</b> 00 (30)	Wally in	1.0	
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<sup>\*</sup>Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions.

S Type: Some Non-Community Non-Translent Non-Community Dranslent Non-Community October of Service Connections at End of Month: 203 Total Population Served at End of Month: 711 Sowner: Aqua Utilities Florida Sowner: Aqua Utilities Florida Sowner: Sowner: Aqua Utilities Florida Sowner: Sowner: Contact Person's Brian Heath Contact Person's Mailing Address: PO Box 490310: City: Leesburg State: Florida Zip Code: 34749 tact Person's Mailing Address: PO Box 490310: Contact Person's Pax Number: (352) 787-6333 State Person's E-Mail Address: Sowner: Textment Plant Information of Number: (352) 787-6333 Sowner: Textment Plant Information of Number: (352) 787-6333 Sowner: Textment Plant Information of Number: (352) 787-6333 Sowner: Textment Plant Information of Number: (352) 787-6980 Sowner: Address: Oakridge Drive Plant #2 Sowner: Textment Plant Information Sowner: (21) Sowner: Sowner: Textment Plant Information Sowner: (22) Sowner: Sowner: (23) Sowner	Number of Service Connections at End of Month:  203  Transport Aqua Utilities Florida  Contact Person:  Brian Heath  Contact Person's Mailing Address:  PO Box 490310  Contact Person's Telephone Number:  Carlton Village  Plant Category  Plant Name:  Carlton Village  Plant Address:  Colkridge Drive Plant #2  Permitted Maximum Day Operating Capacity of Plant gallons per day:  288,000  Plant Category (per subsection 62-699 310(4), F.A.C.)  Colkridge Drive Plant #2  Colkridge Drive Plant #2  Colkridge Drive Plant #2  Colkridge Category  Plant Address:  Part Address:  Category  Plant Address:  Category  Colkridge Category		Carlton Village			1288.4	PWS Identification Number	3350152
nber of Service Connections at End of Month:  203  Total Population Served at End of Month:  711  Sowner:  Aqua Utilities Florida  tact Person:  Brian Heath  Contact Person's Title:  Area Manager	Jumber of Service Connections at End of Month:  WS Owner:  Aqua Utilities Florida  Contact Person:  Brian Heath  Contact Person:  Ontact Person's Mailing Address:  PO Box 490310  Contact Person's Telephone Number:  (352) 787/0980  Ontact Person's E-Mail Address:  Deheath@aquaamerica.com  Water Treatment Plant Information  lant Name:  Carlton Village  Lant Address:  Oakridge Drive Plant #2  Awa Ground Water  Purchased Finished Water  remitted Maximum Day Operating Capacity of Plant, gallons per day:  288,000  Lant Category (per subsection 62-699-310(4), F.A.C.):  Will Fontaine  Contact Person's E-Mail Marty Neal  John Worrell  Contact Person's Mailing Address:  Dawn Ground Water  Plant Category (per subsection 62-699-310(4), F.A.C.):  Plant Category (per subsection 62-699-310(4), F.A.C.):  Certification by Lend/Chief Operator  The undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment formation provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drink international Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify the prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) reference of the prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) reference of the prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) reference of the prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) reference of the prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) reference of the prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) reference of the prepared each day that a licensed operator staffed or visited this plant during	VS Type:	✓ Community	Non-Transient Non-Commu	Inity Transient Non-Co	nmunity	<del></del>	
S Owner: Aqua Utilities Florida  tact Person: Brian Heath  tact Person's Mailing Address: PO Box 490310  tact Person's Telephone Number: (352) 787-0980  tact Person's Telephone Number: (352) 787-0980  tact Person's Evall Address: beheath@aquaamerica.com  sixer Treatment Plant Information  it Name: Carlton Village  it Address: Oakridge Drive Plant #2  ce of Water Treatment by Plant: Plant agalions per day:  tt Category (per subsection 62-699 310(4), F.A.C): V.  Cetts all Deptation  distribution of the company of the plant for the company of	Agua Utilities Florida  Intact Person: Brian Heath  Intact Person's Mailing Address: PO Box 490310  Intact Person's Telephone Number: (352) 787-0980  Intact Person's E-Mail Address: Deheath (Qaquaamerica.com  Vater Treatment Plant Information  ant Name: Carlon Village  and Address: Oakridge Drive Plant #2  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment by Plant: If Raw Ground Water  Interpret of Water Treatment Plant of Raw Ground Water  Interpret of Water Treatment by Plant: Interpret of Water Treatment Plant of Water Treatmen	mber of Service Conne	ections at End of Month:	203			Population Served at End of I	Month: 711
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tact Person's Telephone Number: (352)/787-0980 Contact Person's Fax Number: (352)/787-0980 tact Person's E-Mail Address: beheath@aquaamerica.com ster Treatment Plant Information at Name: Cartion Village at Address: Oakridge Drive Plant #2	Intact Person's Telephone Number: (352) 787/0980 Sentact Person's E-Mail Address: Deheath@aquaamerica.com    Address: Deheath@aquaamerica.com					Conta	ct Person's Title:	Агеа Маладег
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Address: Oakridge Drive Plant #2   City: Lady Lake: State: Florida   Zip Code: 32159   e of Water Treatment by Plant:	nt Address:    Oakridge Drive Plant #2   Raw Ground Water   Purchased Finished Water							
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4923 88040		24.0	115,750	de de la composition		1000年中华大学	Ar Sarga	Contract of the		4-12-5-12-5	en e		Transfel	and and the second seco	
4 25 E	X	24.0		ay IV. Add.	1.4	AND THE PROPER	The same				4 <u>1</u>	100	10		
#26#		24.0 24.0	84,400 115,900		1.4		<b>产品供完</b> 40000	vir ded		沙沙拉斯基基		2001	0.9		1 62
16 27 H		24.0	72,100	nerani re sede	<u>1. legene en en en 11.40</u> 13. en en en en en en 1 <b>.5</b> e		Ellegan	Adres est	r ig., right sta		militaria.	1 1 1	1.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
287	X	24.0	100,000	PART PERS	1.4		a Tracketor	स्पृधि अस		(1) 的 (1) (1)	95 H		1,1		
ki 29 4	х	24,0	72,600	10.45 No. 1	1.4		ste (digis) Sie et lie	eta kendari Balkon, Ada			Francisco Constitution (Constitution Constitution Constit		1.1s		· · · · · · · · · · · · · · · · · · ·
<b>280</b> 0章	1 2 2 E	24.0	78,600						Tables in the control of the control		- Contract of the Contract of				· · · · · · · · · · · · · · · · · · ·
<b>300</b>		24.0		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			The state of the s		100		A STATE OF THE REAL PROPERTY.	1	THE STATE OF THE S	Maria de America	
	714m1 7		2,427,300						<u> </u>			<del></del>			
AVeera	(#	1	78.300	Ī											

115,900

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

MONICILY CHERATION REPORT FOR PAUL TREATING NAW UNDUIND WATEROR . JRC. .. JED . .. LIST. ... IWA. ... K



See Pages 4 for In	structions.		•				
I. General Informat	ion for the Month/	ferr of: May, 200	6				
A. Public Water Syst	tem (PWS) Informa	tion					
PWS Name:	Carlton Village					PWS Identification Number:	3350152
PWS Type:	✓ Community	Non-Transient Non-Comn	nunity Trans	ent Non-Commun	ity [	Consecutive	
Number of Service Con	nections at End of Month	: 203			Tota	l Population Served at End of Moni	th: 711
PWS Owner:	Aqua Utilities Florid	a Olimbia					
Contact Person:	Brian Heath				Con	tact Person's Title: Area	Manager
Contact Person's Mailin	g Address:	PO Box 490310		City	: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Teleph	ione Number:	(352) 787-0980			Con	tact Person's Fax Number: (352)	787-6333
Contact Person's E-Mai		beheath@aguaamerica.c	<u>om</u>		100		
B. Water Treatment	Plant Information		· · · · · · · · · · · · · · · · · · ·			-	
Plant Name:	Carlton Village				- 5 14 GW	Plant Telephone Number:	352-787-0980
Plant Address:	Oakridge Drive Plant			City	: Lady Lake	State: Florida	Zip Code: 32159
Type of Water Treatmer		✓ Raw Ground Water	Purchased Finished	Water			
	y Operating Capacity of I		288	000	4 4 1 3 4 4	4 -	
Plant Category (per sub	section 62-699.310(4), F.A	A.C.):			Plant	Class (per subsection 62-699.310(4	), F.A.C.): C
eu censedi@peraro		Same of Man	Tep in sign III	ense Class II t		A SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITIES AND ASSESSMENT OF THE SECURITION OF THE SECURITIES.	Shift(s)?Worked_#7%\$###################################
. Ang Kaliberta			C		6813	Days 1st Shift	
	28.2.7		C		10027	Days 1st Shift	<u> </u>
	John Worrell	्राक्षेत्र हेर्डा होता है।	. с		6597	Days 1st Shift	
				i i i			
			<u> </u>		<u>. s jeda </u>	. ::	
							· · · · · · · · · · · · · · · · · · ·
					<u> </u>		
				1	<u> </u>		4.
L Certification by L	ead/Chief Operator						
			and the lead/shipf and			plant identified in part I of th	in an all and a second
information provide	ed in this report is tru	a and accurate to the heat of	am me read/emer ope	raior of the wat	er ireaunent j	orant identified in part 1 of th	used at this plant conform to NSF
International Stando	u in uns report is nu and 60 on other annlie	e and accurate to the best of	my knowledge and be	oner. I certify if	iat ali orinkin	g water treatment chemicals	used at this plant conform to NSF
meniational Stands	der that a lier applic	able standards referenced in	subsection 62-555.32	0(3), F.A.C. 1	also certify th	at the following additional o	perations records for this plant
were prepared each	day that a licensed o	perator started or visited this	plant during the mor	ith indicated abo	ove: (1) reco	rds of amounts of chemicals	used and chemical feed rates; and
(2) if applicable, applicable	propriate treatment p	rocess performance records.	Furthermore, I agree	to provide thes	e additional of	operations records to the PW	S owner so the PWS owner can
retain them, togethe	r with copies of this	report, at a convenient locati	on for at least ten yea	rs.			
111-4		1 -100					
		5:06	Will Fontaine				C-6813
Signature and Date			Printed or Typed Na	me			License Number

PWS Ident	tificatio	on Numb	рег; ,		3350152			Plant Name:	Carlton Vill	age							
III. Dail	y Dat	a for th	e Mo	nth/Year	of:			May, 2006									
					vation/Remo	val· 57	Erree C		Chlorine Di					: (C)-1	-:		
					т (Describe)		11000	anorate [	Chiorine Di	oxide	☐ Ozone	I Com	binea Chior	ine (Chloran	nines)		
r												/CT 1 :					
Type of L	JISINIC	ctant K	esidu	al Maintai	ned in Disti	ribution Sys	tem:	▼ Free Chle	rine I	Combin	ed Chlorine	(Chloramin	es) I	Chlorine I	loxide	an action of the contract that the contract of	
	1.7					all Galeriac	ions, or	ILA Dose-to	Demostate(	Dit Lo	Virusilna	ens anonsile	Applicable				and the second
	大樓 "嗯" "						PIEZ-	CTCIII	ulation		3.4		WILL THEV	Dose: 17.	3-41-72		
	5 101									Sign of the			Marie 1				
						i di		District Bins			w.m.	<b>100</b>					
	g ellan	New York	10			इंग्लीश्राबी	idiale:	Contact Time	200000	477	100	Je 25 2.			Lowest Residual		A CONTRACT
N S	iir iyo			are penjag	the second	ing Alemanies		in march	्रे जात	2474			100	Minitalim	ADisintectant.		
17	ile in a					esta e anticli	(i) (i)	Etyleasuiemeni	la sistema				Lowest	UV Dose	Concentration at	Selection are a control of the	Operating *
	peralda					# Ballic Or	e das	S Point During T	During Peak			-Minimum C.	Coperating	Kequired	Remote Point in	Conditions (Kepair of Mairile)	incerwork that
A. T.	BECOM				31 (SIL 11 (O))		ATTIVE S	eak now a	DAY DE		DECOLOUS VALUE	Kequiren mi		10 miles	- Jacob Dunon	emyores raking availed by the	a components
550 m 170 m	X	A SOLUTION	24.6	78,600	r (1	Heak drow	1.4	THUMBER STATE	TOURL 145	-Xancı vş.v	A CANADA	And Millians	Tuiss-sessem	PERSONELLE,	1.0	Eligic generott. A örkemat Griefficht. Benat or Menjigh Irvolkis Lakherware System Gulchappeador	SAL-SCHOOL SE
State of the State of	$\hat{\mathbf{x}}$	2	24.0	82,600	or class	The state of the s	1.5		2.00					<del>                                     </del>	1.0		···
and the second s	X		24.0	95,100	44.0		1.7			10 m	į.		1		1,2		ν
	X		4.0	75,900			1.6		egas, seg	- ( <b>3</b> -)	BK.	<del> </del>			1.0		
	X ·	2	24.0	89,400	e segment w		1,6			· Caray	Sw	Section 1			1.1		
	Х	1 1 1 1 1	24.0	87,000	10 m		1.5				K		a.				
			4.0	97,900						المقالك مواد مرا	Project Control of the Control of th						9
	<b>X</b>		4.0	97,900	A CAMPANY	per a	1.3			1.3.95			ļ <u> </u>		0.8		
	X		4.0	62,600	· 一套点,编写	Galaxy Till	1.3		9,774	30.00		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V.		0.9		
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	X		4.0	52,700			1.2		7. 7.55		era.			ļ	0.8		
	x		4.0	57,500		Color	1.2		1024049	ng ang ang ang ang Mga ang ang ang ang ang ang ang ang ang a							$\overline{}$
			4.0	87,550										<del>                                     </del>			
	X	- 2	4.0	87,550	F 41 (A. A.)		1.2								0,8		
	Х		4.0	73,100	1.77		1.3		et et		E				1.0		
	X		4.0	5 <del>6</del> ,100			1.3		, S		F. II.				0.8		
3.02	X		4.0	49,800	9.5	Section 1	1.2			4.47	e de la companya de				0.8		
	X		4.0	88,100			1.4			1 2 A					1.1		
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	X		40	76,700			1.3	-					<u>.                                    </u>		0.7		
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	X		4.0	55,600			1.4		1 1 1	7 %	:				1.1		
	X		4.0	88,800			1.4		2.74						1.0		1
	X		4.0	52,900			1.3	·									
			4.0	78,550													
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March 19 of the state of the	egraphic participation	, 2	4:0	79,400 2,368,800		61,	1.2						<u> </u>	<u> </u>	0.9		
	i valendes Sante less	alli Miralia Tipo (1981)	3.646 3.75	76.413													

97,900

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Insti	ructions.	•				<u> </u>	·
General Information	n for the Month	/Year of: June, 2006					
. Public Water Systen	n (PWS) Inform	ation				- · · · · · · · · · · · · · · · · · · ·	
PWS Name:	Carlton Village					PWS Identification Number:	3350152
PWS Type:	✓ Community	Non-Transient Non-Community	т	ransient Non-Com	munity	Consecutive	
Number of Service Connec	tions at End of Mon	th: 203				I Population Served at End of Mo	inth: 711
PWS Owner:	Aqua Utilities Flori	ida					
Contact Person:	Brian Heath				Cor	tact Person's Title: Are	ea Manager
Contact Person's Mailing A	Address:	PO Box 490310			City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephone		(352) 787-0980			Cor	tact Person's Fax Number: (35	(2) 787-6333
Contact Person's E-Mail A		beheath@aquaamerica.com			· · · · · · · · · · · · · · · · · · ·		
. Water Treatment Pl		1					
Plant Name:	Carlton Village					Plant Telephone Number:	352-787-0980
Plant Address:	Oakridge Drive Pla				City: Lady Lake	State: Florida	Zip Code: 32159
Type of Water Treatment b		Raw Ground Water	Purchased Fin	ished Water			
Permitted Maximum Day (	Operating Capacity o	f Plant, gallons per day:		288,000		<u></u>	
Plant Category (per subsect					Plant	Class (per subsection 62-699.310	(4), F.A.C.): C
		Name		License Class	License Number	Day(s)	/ Shift(s) Worked
Lead/Chief Operator.				С	6813	Days 1st Shift	
Other Operators :			·	С	10027	Days 1st Shift	
19-48 - 12-54 P. Sales	John Worrell			C	6597	Days 1st Shift	
				<u> </u>			
To the state of							
				1	,		
	i.						
						<del>                                     </del>	
				<u> </u>			<del></del>
Certification by Leas							
I, the undersigned wat	er treatment plan	nt operator licensed in Florida, am t	the lead/chie	f operator of the	water treatment	plant identified in part I of	this report. I certify that the
information provided	in this report is to	rue and accurate to the best of my k	cnowledge a	nd belief. I certi	fy that all drinki	ng water treatment chemical	Is used at this plant conform to NSF
International Standard	l 60 or other appl	licable standards referenced in subs	section 62-55	55.320(3), F.A.C	L. I also certify t	hat the following additional	operations records for this plant
were prepared each da	y that a licensed	operator staffed or visited this plan	nt during the	month indicated	i above: (1) reco	ords of amounts of chemical	s used and chemical feed rates; and
(2) if applicable, appro-	opriate treatment	process performance records. Fur	thermore I	agree to provide	these additional	operations records to the DI	US owner so the DUS owner on
retain them together	with copies of thi	is report, at a convenient location for	aromioro, 1 i	Procession browing	mese additioligi	obergnous records to the by	ws owner so the Pws owner can
			n at icasi lei	ı years.			
IMI H		7-7-06					
		100	Will Fontaine		<del></del>		C-6813
Signature and Date			Printed or Typ	ed Name			License Number

PWS I	entification	n Number:		3350152		Plant Name:	Carlton Villa	age						
m	aily Data	for the N	lonth/Year	of:		June, 2006								
			Virus Inactiv			hlorine [	Chlorino Di	ovida	Corne	r Comb	ined Chlori	ne (Chlorar	nines)	
1			T Othe		•	morate ;	Chiorine Di	OXIG	Ozone	1 Come	med Cinor	ne (Cinoral	ituics)	
L				, .		E P. Oli		Combin	ed Chlorine	(Chloramine	e)	Chlorine I	Dioxide	
Type		ctant Resid	luai Maintai	nea in Distr	ibution System:	Free Chic							1	Control of the second of the s
		i i		<u>C</u>	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, ii-/	Applicable	***		
			4.0	1.00	Take a Make a	CT Calc	ulations		The state of the s	**************************************	S UV	Dose		
			2	V. Carrier	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During		Lowest CT	199		100		Advisor Sales		
	X 33-					Disinfectant	Provided			1.00				
1	Days Plant				r Lowest Residual	Contact Time	Before or at	1.0				The second	Lowest Residual	
100	Staffed or		Net Quantity		N Disinfectant	(T) at C	First				75.7	Minimum	Disinfectant	
53	Visited by		of Finished	4.5	Concentration (C)	Measurement	Customer	2 2 3 hr		C 3	Operation	Demired:	Concentration at	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that
1.55		Hours plant	Water		Before or at First Customer During	Point During	During Peak	Temp of	-U of Water	Minimum C1	TIV Dose	mW-	Distribution	Involves Taking Water System Components
the Month	(Place	in Operation	Producted,	Rate ond	Peak Flow, mg/L	minutes	min/L	Water OC	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
World.	X	24.0		reac, grass	1.4	311110100	tisite Land	,,					1.0	
2	X	24.0			1.5	<del></del>		,					1.2	
**3		24.0	58,500											
A44	X	24.0	58,500		1.5									
	X	24.0			1.1							Ļ	0.8	
6.6	Х	24.0			1.3			<u> </u>	<u> </u>	<u> </u>			0.9	<u> </u>
14.7	х	24.0		ļ <u>.</u>	1.3			<del> </del>	<b> </b> -	<del></del>		<u> </u>	0.9	
## 8 T	X	24.0		<del></del>	1.3		<del> </del>	<del> </del>	<del> </del>			<del> </del>	1.0	
/10	X	24.0		<del> </del>	1.4		<del> </del>	<del> </del>		<del></del>		<del> </del>	1.0	
73910 F	X	24.0		<del> </del> -	1.3	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>		<del> </del>		
:12	x	24.0		<del></del>	1.1	<del> </del>	<del> </del>	┼──	<del>                                     </del>	<del> </del>		<del>                                     </del>	0.8	
~:13	X	24.0	<del></del>	<del> </del>	1.1		<del>                                     </del>	<del> </del>				<del>                                     </del>	0.8	
14	x	24.0			1.2		†	<del>                                     </del>					0.8	
15	Х	24.0			1.2			1	†				0.9	
re-16	X	24.0	54,900		1.2					L			0.9	
2.172	Х	24.0	<del></del>		1.4							<u> </u>	<u> </u>	
. 18≠	\	24.0			<u> </u>		<u> </u>		<u> </u>	<del> </del>		ļ	<del>                                     </del>	
1/19	X	24.0	7	<u> </u>	1.3	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<del>}</del>		<del> </del>	0.9	
~ 20	X	24.0			1.2	<del> </del>	<del> </del>	ļ	ļ	<del> </del> -		<del> </del>	0,9	
21	X	24.0		<del> </del>	1.2	<del>                                     </del>	<del> </del>	╁——	<del>}</del>	<del> </del>		<del>                                     </del>	0.7	<del> </del>
23	$\frac{\hat{x}}{x}$	24.0		<del></del>	1.3		<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>		<del>                                     </del>	1.0	
~24	X	24.0			1.3			<del>                                     </del>	<del> </del> -	<del>                                     </del>		<del>                                     </del>	<del> </del>	
25		24.0			<del> </del>	† <del></del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	1				
26:	x	24.0			1.2			1	1				0.8	
27	Х	24.0	44,400		1.3								1.0	
·*· 28	X	24.0			1.3								0.9	
2:29	Х	24.0	<del></del>		1.3					<u> </u>	·	<u> </u>	0.9	
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313		24.0		<del> </del>	<del></del>	<u> </u>	L			<u> </u>			<u> </u>	
Lotal		A CAMPAGE AND A	1,795,200	-										

95,900

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instruct										
1. General Information fo	r the Month/Year	of: July, 2006								
A. Public Water System (P	WS) Information			. —						
	riton Village						PWS Identification I	Number:	3350152	
PWS Type:	Community	Non-Transient Non-Community	у 🗀 Тг	ansient Non-Com	munity	<u> </u>	Consecutive			
Number of Service Connections	s at End of Month:	203				Tota	Population Served at 1	End of Month:	711	
PWS Owner: Aq	ua Utilitics Florida				2				grafia Turka.	
Contact Person: Bri	ian Heath					Cont	act Person's Title:	Area Mana	nger .	
Contact Person's Mailing Addre	ess: PO B	lox 490310			City:	Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone Nu	mber: (352)	787-0980			<u> </u>	Cont	act Person's Fax Numb	er: (352) 787-	6333	·
Contact Person's E-Mail Addres		eath@aguaamerica.com								•
B. Water Treatment Plant	Information				<del></del>					
Plant Name: Car	rlton Village				1.1		Plant Telephone Nur	mber:	352-787-09	80 .
Plant Address: Oal	kridge Drive Plant #2				City:	Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by Pla		Raw Ground Water	Purchased Finis	shed Water	<del></del>					
Permitted Maximum Day Opera				288,000						· · · · · · · · · · · · · · · · · · ·
Plant Category (per subsection			,			Plant (	Class (per subsection 6	2-699.310(4), F.A	.C.); C	
Eicensed:Operators		Name Service		License Class	Licer	ise Numbe	STATE AND DESCRIPTION	Day(s) / Shit	t(s):Worked:	<b>企</b> 工资本 有多数
Izead/Chiefi@perators wi		<u> </u>		<b>C</b>		6813	Days 1st Shift			
Other Operators : Ma		useri sunt pilke jäli häyky.		C		10027	Days 1st Shift			
Joh	ın Worrell			C .		6597	Days 1st Shift			<u> </u>
<u>444</u>	<u> </u>			, harrist and a comment		200	2			
										<u> </u>
			a die die e	erion di la		·		71.63 P.		
								The state of the s		
II. Certification by Lead/C	hiaf Operator	~								
		3 1 20 1 1	.1.					. =	-	
i, the undersigned water i	reaument plant ope	rator licensed in Florida, am	the lead/chief	operator of the	water	treatment	plant identified in p	part I of this re	port. I certify	that the
information provided in the	his report is true an	d accurate to the best of my	knowledge ar	id belief. I cert	ify that	all drinkin	g water treatment	chemicals used	l at this plant o	conform to NSF
International Standard 60	or other applicable	e standards referenced in sub	section 62-55	5.320(3), F.A.	C. I als	o certify th	at the following ac	iditional opera	tions records f	for this plant
were prepared each day the	nat a licensed opera	ator staffed or visited this pla	int during the	month indicate	d above	e: (1) reco	rds of amounts of o	chemicals used	and chemical	feed rates; and
(2) if applicable, appropri	ate treatment proce	ess performance records. Fu	rthermore, I a	gree to provide	these a	additional o	operations records	to the PWS ov	vner so the PW	VS owner can
retain them together with	copies of this repo	ort, at a convenient location i	for at least ten	years.	•		-			
1/2 (1)	•		,	·						
11/m 2 =	- 9	3.06	Will Fontaine		ar			4979	C-6813	
Signature and Date			Printed or Typ		<u> </u>	-, (		<u> </u>	License Nun	
		•	ranted or Typ	on Limite					License Nun	noer

PWS I	dentificatio	n Number:		3350152		Plant Name:	Carlton Villa	ige	·					
$\overline{}$		for the Mo	onth/Year	of:		July, 2006				·				
_				vation/Remova			Chi in Di		☐ Ozone	Comb	inad Chlori	ne (Chloran	nines)	
					u. Je rice C	niorine j	Chlorine Di	oxiae	Ozone	1 Comb	mea Citiori	ne (Cinoran	ancs)	
L'	traviolet R			r (Describe):						(Chloramine		Chlorine I	Novide	
Type of	of Disinfe	ctant Residu	ual Maintair	ned in Distri	bution System:	Free Chlo					•			
		150		MASKEC	(Calculations of	WWDose to I	Demostate I	our-Log	Virus Inac	tivation di 64	pplicable	Approximation and		
				MATERIAL STATES	ave area	ion eac	Tations was a	Line	经产业	是海域區標	WALLY AND	Dose 🗱		
	- T			<b>数是被基础</b>	ACCOUNT NAME			10 TH	<b>A STATE</b>					
	4	(S. 1.4)			NY SECTION SECTION		NOA2							
													Lowest Residual	
1552	L Y		Net Quantity		Disinferant				3.4	40.2		Minimum	C Disintectant	Emergency or Abnormal Operating Conditions Repair or Maintenance Work Involves Taking Water System Compone Out of Operation
	Visited by		of Finished		Concentration (C)	Messirement	Customer		学学系会		ELIVER I	AUV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Waterster			toffielengthet	During Peak			Minimizer	Operatings	Required	Remote Point in	Conditions Repair or Maintenance Work
the	(Place	install	Producted.	Peak Flower	Belote of actificity (Odstoner Durings	<i>រំដោ</i> ម១៣ -	Klow mg	Temp of	pH of Water	Required ling	ADN/Dose	my	Distribution	Involves Laking Water System Compone
Month	学家分类	Operation	gal	Rate 1gpd	Peak Flow might	e minutes	<b>panin</b> (以)	Water, C	if Applicable	Min/Color	mW_sec/cm	a sec/cm.	ASystem mg/Ca	Programme Taylour of Operation 4 Charles
<b>※</b>	X	24.0	47,600		1.4									
<b>W</b>	Page and a large	24.0	45,000								and the second	7	8.503	
	X	24.0	45,000		1.5				L	1.1.5.1.15			1.1	
<b>***</b>	X	24.0	66,900		1.4		district the			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		200	0.9	No. 1
<b>100</b>	X	24.0	53,800			2-84-9	Migray In.		<u> </u>	345			0.9	
	X _	24.0	54,600		1.2				<b></b>	1	Age of the second	Service 1	0.9	
	<u> </u>	24.0	52,400		#15.		Property Control				EARLE NO	98.0		
	Х_	24.0 24.0	36,900 63,950		100	e de la companya de La companya de la co	day on the sale	1 1 1 1 1 1	<del> </del>	A PROPERTY.	1240/15		and a world of	
301033	x	24.0	63,950		- C.(B3)		Company of			E. E. E. O. E.	Para Santa		1.0	
	x	24.0	41,600		13	A CANALA		100	-				_ 1.0	
250	X	24.0	55,600		2.13	14.0	Service Control			- 1/Care	The same of the same	(): N	0.9	
00133	. X	24.0	33,000		13.					7.6.752 #0705			1.0	
<b>36138</b>	X	24.0	53,000	100	1:3		3000 Est (1)			r ×ii			0,9	
<b>***</b>		24.0	50,700								Experience of the			
exists:	X	24.0	50,700		(1.16. ) (1.16.)	patri anjarah 🔭 🕷	re show	to the law	T - 1.			λ 5-1.4°	program in the first	
MAR.	X.	24.0	76,900		**************************************		the section of the section of			14 14 14 14 14 14 14 14 14 14 14 14 14 1		tak di dia	0.9	
<b>操和8</b> 章	X	24.0	39,500				19 m 15 0 m		<u> </u>		Agrandi 19	4	0.8	
经的	X.	24.0	70,600							-			0.9	
華20青		24.0	65,000		1.2		1967 H. C. C.		<b></b>	150000	2760 B & 6	7	0.9	
3/2212	X	24.0	62,200		1/1		No. 34 Cardina.		<del></del>	1	ARCHIO		10.7	
22	X	24.0	54,100				The street			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NAME OF THE	4.56		At the second
238 242	X	24.0 24.0	70,450 70,450		M.	A LA COUNTRAL AND A SERVICE AN		+		240			0.8	
2425	X	24.0	42,000		1,2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				5.584	Tempolaria S		0.9	
w 205	X	24.0	80,800		13 (5 Q W 14) (14)					The state of the s	ANGES OF		1.1	
2072	X	24.0	77,300				·2 · · · · · · · ·		-	1 2 2 42		· 425	1.1	
報2013	X	24.0	41,000		-13		De Callen	8, 13, 14			2 x 3 y 2 x - 1 y 1		0.9	
204	X	24.0	61,100		13	g (1 3,47 3,24)	Extending:	1 10 E						
309		24.0	55,800		15 and 15 and 400		Fight From		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			Migration (Migration)		
11814	X	24.0	55,800		12	e Janiaria	19 (19 ) to	1,2					0.9	
Total			1,737,700				·							
AVOCT	rife T		56,055										-	

80,800

<sup>\*\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions.

General Inforn	nation for the Month/Year of:	August, 2006				
Public Water S	ystem (PWS) Information					
PWS Name:	Carlton Village	The state of the s	11		PWS Identification Number:	3350152
PWS Type:	✓ Community Non-	Fransient Non-Community	Transient Non-Co	mmunity	Consecutive	
Number of Service (	Connections at End of Month:	203			l Population Served at End of Month	r: 711
PWS Owner:	Aqua Utilities Florida	and the second		1 1 2 2 2 2 2 2		
Contact Person:	Brian Heath			Con	tact Person's Title: Area l	Manager
Contact Person's Ma	iling Address: PO Box 4903	<b>110</b> , 27 - 120, 27 - 120, 27 - 120		City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Tel	<del></del>			Cont	tact Person's Fax Number: (352)	787-6333
Contact Person's E-A		aguaamerica.com				
	nt Plant Information					
lant Name:	Carlton Village			e Maria e de la guarda de	Plant Telephone Number:	352-787-0980
lant Address:	Oakridge Drive Plant #2			City: Lady Lake	State: Florida	Zip Code: 32159
ype of Water Treatr		round Water Purch	nased Finished Water			
ermitted Maximum	Day Operating Capacity of Plant, gallons		288,000		:	
lant Category (per s	subsection 62-699.310(4), F.A.C.):	1. 6. 6. 1. V		Plant (	Class (per subsection 62-699.310(4),	F.A.C.): C
Biserise (O) aer		Name se e	Harais License Clas	si Elicense Numbe	it is a Day(s) //:	Shift(s) Worked 🐨 💎
10	Will Fontaine		C	6813	Days 1st Shift	
រុងគ្រើសនិវិទ្យាក់ដែល		to Separtica te di	C	10027	Days 1st Shift	
e de com	John Worrell		C	6597	Days 1st Shift	
		94				
	And the second s		42.43			
44-42-5						
		A farm 1 1		186	J	
والمرابع والمرابع والمرابع		Security Security Co.	564.5			
	Lead/Chief Operator					
he undersigned	d water treatment plant operator li	censed in Florida, am the le	ead/chief operator of the	ie water treatment j	plant identified in part I of this	s report. I certify that the
formation provi	ided in this report is true and accu	rate to the best of my know	vledge and belief. I cer	tify that all drinkin	g water treatment chemicals u	sed at this plant conform to
ternational Star	ndard 60 or other applicable stand	ards referenced in subsection	on 62-555.320(3), F.A	.C. I also certify th	at the following additional on	erations records for this pla
ere prepared ea	ch day that a licensed operator sta	ffed or visited this plant du	ring the month indicat	ed above: (1) recor	rds of amounts of chemicals u	sed and chemical feed rates
) it applicable,	appropriate treatment process per	formance records. Furthern	more. I agree to provid	e these additional of	operations records to the PWS	owner so the PWS owner of
tain them, toget	ther with copies of this report, at a	convenient location for at	least ten years.			owner so the range of
11	<i>/</i> /		reast tell yours.			
Pho	Fe 9,7	1170	Toutoine			0.40
			Fontaine		<u> </u>	C-6813
signature and Date			ted or Typed Name			License Number

PWS	Identification	on Number:		3350152		Plant Name:	Carlton	Village						
III.	Daily Dat	a for the N	donth/Year	r of:		August, 200	6							
Mean	of Achiev	ing Four-Lo	g Virus Inact	ivation/Reme	ovai: <b>▽</b> Free (		Chlorine	Diovide				orine (Chlora		
	ltraviolet F			er (Describe			Cinornic	Dioxide	, 020110	1 00	monied Citi	orme (Chiora	anunes)	
Type	of Disinfe	ctant Resid			tribution System:	✓ Free C	hlorine	Combi	ned Chlorin	e (Chlorami	ines)	Chlorine	Diovide	······································
			THE STATE OF THE STATE OF	THE RESPONDENCE OF THE PARTY OF			100 100 100 100 100 100 100 100 100 100				Name of the Party	Out of Silvers	E accompany	
					A La Cullation of the C		March Comme	noncomerco	Ravitus ma	orivation	es la secession	CONTRACTOR	4	
	3.2		100			Control of the Control	alculations w					AL DOSC SE WA	- 14 A	
14.	0.00			1600		S-0016 C V	d (Tovest	or I in the	100	a solo a		Alexandrian		
7		1976		"elizeli	100	• Eximesion	# Provid		<b>建设</b>	1000	10-24		Part is	Emergency of Abnormal Operating Conditions Repair of Maintenance Work that Involves Taking Water, System Components Quit of Operation
			Keep dame		Historyea Residence	(equipeler in	Beron					* <b>***</b> ********	Lowest Residual	
	Visite Fav					TO THE					1	May Dose	Disinfectant	
Dav.	Operator	Housyplan	SANGE	1000	ne Contractor Pierre	Point During				Virginia (	one Operation	Required.	Person Point in	Conditions Pennsy or Manufernance Work that
dins.	(Plice)	沙面。	e ideoloogija Produkes Produkes	in average	A Costonies Oldrings	Pelk filow	Tion in	Seal attention	pHim Water	Required in	uvibase	E WWW	Distribution	Involves Taking Water System Components
Month	<b>[40.X3)</b> [4]	Operation				<b>Eminute</b>	<b>S</b> Smith	Water %	1 Applicable	<b>Manife</b>	a W. Sec/ci	n sec/cm	System mg/L	Out of Operation
	X	24.0	49:300	9	1.2	A 1 21 147				- 1.22 m	The Diegram		0.8	
	_x x	24:0 24.0	-62,600			E septem		A S		2 to 19 \$11 Mg	1.2		0.9	
en e	X	24.0			1.2							Tarra 1	0.7	
30	X	24.0			1.4	Call Mark to			ines foi⊀ .				0.9	
That's bother and a		24:0	72,000										<del> </del>	·
	Х	24:0			1.5.			S 3 7	A Share		a de la companya de l		1.2	<del></del>
10	Х	24:0	42,200	Na hawaran	1.6				Deliging to		. F. M. 40		1.2	
(2)	X	24.0		4	1.6	grande de la companya	1 1	e Jasticia y					1.2	
10	X	24:0			1.5	er en alaga							1.1	
""	X	24.0	68,000		1,5	aj lie tiena eas							1.1	
	Х	24.0 24.0	60,300 88,550		£6.				<u> </u>		4			
	х	24.0	88,550		Star Star Star Star Star Star Star Star	San					<del> </del>	4	L	
ante le l'Accelerat	X	24.0	43,100		15-	er en la production de la company de la comp		1 17 17					1.1	<del></del>
40.5	Х	24.0	87,000		1.5							<del></del>	1.2	
	X	24.0	60,000		1.4		+					<del> </del>	1.2	
<b>被禁</b>	X	24.0	64,300		1.4	No.	<del> </del>			Ĭ	<del> </del>	<del> </del>	1.0	
4194	X	24.0	41,100		1.4	Skill frægig film				<u> </u>	<del>                                     </del>	<del> </del>		
2000 DIN		24,0	80,250		1.58.83	المراجع والمرازعة						1	<del>  </del>	
	X X	24.0	80;250	,	1.5	din Jajing d		4,445	11.0	<u>.</u>			1.2	
	X	24:0 24:0	62,500		4.6.	en augstratus (fact)		$\sup_{x\in \mathbb{R}^n} \  \  \operatorname{Cover} y(x) - c_{x, x} \ _{L^2}$	and a second of the second		Property of		1.2	
	$\frac{\hat{\mathbf{x}}}{\hat{\mathbf{x}}}$	24.0	70,300 57,400		1.6	ar in think a second	<del> </del>		Marianti Japan				1.2	
	$\frac{x}{x}$	24.0	56,200		1.6	See	<del>                                     </del>				<u> </u>		1.3	
	Х	24.0	52,500	4 5. + 1	1.5.	Mariana Angles and Ang	<del> </del>		Armen a				1.1	····
		24.0	56,400	27-1	A CONTRACTOR	olika tipitorjesti, a die i i Olika litik sastidarje sega i	+					<del> </del>	<del></del>	
inch.	Х	24.0	56,400		13.	Cast Proprie	<del> </del>		Contract			-	0.9	
	Х	24.0	39,400		1.2		<del> </del>				<del> </del>	<del>   </del>	0.9	
us .	X	24.0	74,000	Part and provided	1.34	Version of the graph of the						<del>                                     </del>	1.0	
	X	24.0	48,800		137	Control (Blair 1997)							1.0	
		Sale and the sale of the	1,946,300											
4 (17)	1000年100日	A Kuman and Ak	62,784											

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS Name:	Carlton Village				in the second second	PWS Identification Number:	3350152
PWS Type: Number of Service Conn	Communit			Fransient Non-C		Consecutive	
PWS Owner:		onth: 203			The Control of the Control	Population Served at End of Mor	nth: 711
Contact Person:	Brian Heath	IO IGG			Conta	ect Person's Title: Are	- 16
Contact Person's Mailing		PO Box 490310			City: Leesburg		a Manager Zip Code: 34749
Contact Person's Telepho		(352) 787-0980					2) 787-6333
Contact Person's E-Mail		beheath@aquaameric			The second of th	ict reison's Pax Number. (33.	2) 787-6333
Water Treatment		on	<u>u.com</u>	Marie Control	1. Supplement of the supplemen	<u> </u>	
Plant Name:	Carlton Village			enter the second	A Company to	Plant Telephone Number:	352-787-0980
Plant Address:		Plant#2	The state of the s		City: Lady Lake	State: Florida	Zip Code: 32159
Type of Water Treatment		✓ Raw Ground Water	Purchased Fin		TOIN, Daily Daile	Total	
		y of Plant, gallons per day:		288,000	a vina akab <sup>a</sup> ng		
Plant Category (per subs	ection 62-699.310(4	), F.A.C.):	·V			lass (per subsection 62-699.310(	4), F.A.C.): C
របស់ខ្មែរនេះថ្នាំ(Opening)		A Carrie	CONTRACTOR STATE	incense Gla	ss stricense in imber	A A A A A A A A A A A A A A A A A A A	//Shift(s) Worked
genige in decomment	Will Fontaine	PERMITS THE PROPERTY OF THE	est in the second section in the section in the second section in the section in the second section in the se	c	6813	Days 1st Shift	
Cilligi Cheasike	Marty Neal			С	10027	Days 1st Shift	
	John Worrell			С	6597	Days 1st Shift	·
		Same to the state of the state of					
		event to the second of the sec	Agrico Design		The Grand States		
			2.000	1			
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	61 10	The second secon					
	61	The second secon					

JAHULINET JULI FL. PWLL TRE. ... NG ... NG ... UNE .. ATE. JR FL. CHV. JO F. SHE .. NAT

DEP Form 62-555..900(3)Alternate

Signature and Date

Page 1

C-6813

License Number

Will Fontaine

Printed or Typed Name

ı

PWS Idea	ntificatio	n Number:		3350152		Plant Name:	Carlton Vil	lage						
III. Dai	ly Data	for the M	onth/Year	of:		September, 20	06						<del></del>	
				vation/Remo	val: 🔽 Free (		Chlorine D	المراجعة المراجعة					· · · ·	
Ultra				er (Describe)	•	omornic <sub>.</sub>	Chiorine D	ioxace	Ozone	1 Com	ibined Chic	orine (Chlora	mines)	
•"				•			<del></del>			(01.1				
Type of	Disinie	tant Kesio	uai Maintai		ribution System:	Free Chl				(Chloramin		Chlorine		
		45.54			decalculations to	duy Daso; to	Demostate	Loui-Hop	Virusilnac	nivation at	Applicab	le transfer		
						i de locale	allations and			<b>新</b> 春春春春	A PRODUCE	//Dose ##		
				100									Crass Co	
							i de Avende E	<b>BESTS</b>					STATE STATE	
, J.	a vini			2.5	A Section 2			A. 5-10-	FILE LANGE	144			iewspiegond Bismecan Coperational	
	kuir-irik	Works to	in a comment	15 mg (2.55)	Service and	ur are	THE ST	100	4.		1980	Minimum	Dismrectant	
	istic they		• ពិទីនាំព្រះត្រីវិទ		e Concentration (e)	We pure treate	Chistomer				Lowes	LUNIDAS	Concentration at	Emergency of Abnormal Operating Conditions, Repair of Maintenance, Work that
(0.0)	n-eigh	iction tolking	f. Willelia		a Brainne ar dheiligean	Zomer being	Diffine Coll		Emiliary State	amound of	Coerati	er in reculing	Library rate Lie est con	iles, and its anciel anaste ar hagintonance Warle that
		m.	Production	1.100	\$150000	1 (1900)	iden ente	l emrol	Day VIII	Required in	TUV Dos		Distribution	Hivolyes Taking Water System Components Out of Operation
381041041	X	Coperation		<b>ERAMETER</b>	COMPSTRESIGNAL CONTRICTOR CONCENTRATION CONCENTRATION CONCENTRATION CONCENTRATION CONCENTRATION CONTRICTOR CON	A CONTRACTOR	rassiunt F.	- Water A-C	it Applicable	Section 126	mW-sec/c	n Hiseciemia	System mg/13	Out of Operation
	· X	24.0 24.0	58,160	The state of the s	1.2 1.3			<b></b>	1 m	Application of the second	112 7		1,0	
	. A.	24.0	59.950		1 man	The second	in the second	AL MONTH	in the fresh diff	Property.	4 (2) (4)			
	Х	24.0	59,950		1,3			2000	ung cong		5 4 7 7 Y	-	1.0	
	х	24.0	53,400	and L	1.4	THE COL	er de par		g in a secondary of the	A Property of		<del>                                     </del>	1.0	
W 674	Х	24.0	55,600	er bije til	1.5	the state of	Grand House	1.16.14	V. marke of State	<b>全分量</b> 2000		+	1.2	
	X	24:0	49,600	Section Section 1	1.5	of a large distance of	3217.0	3.4		Grand Selection			1.1	
	X	24:0	45,200	Proposition .	1.4	- Salah	All Transfer of		19 No. 19 19 19 19 19 19 19 19 19 19 19 19 19				1.1	
	X	24.0	62,000	Marine Service	1.3		i Mario	1 11,3	ing on And			1		
		24.0	58,050	103-475 Cau to	24.5	(Western Section	at jirigi			70°00.		- A (:	4, 47	
	<u> </u>	24.0	58,050	A fair ballion	1.4		gg slegs es i		, 2a - 1, 2, 12, 12, 1 1 - 12, 12, 12, 12, 12, 12, 12, 12, 12, 12,				1.0	
	X	24.0	46,000	ficial.	4.5		production of		y, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	grade Torre	١.,		1.2	
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400	x	24.0	42,600	St. April 5	1.7		* #5	<del> </del>		and the second	10.0	-}	1.3	
<b>107</b>		24.0	71,050	Median)			en Agentaria	<del> </del>		1.041	<del> </del>	<del>- </del> -		<u></u>
	x	24.0	71,050	ingstate in the	1.6								1.0	<del></del>
<b>200</b>	Х	24.0	37,200	SAB C.	1:5				Alegania A	Received to	1	<del>-  </del>	1.1	
0	<u> </u>	24.0	56,000	under de la companya	1.5		Light Control	1 - 1750	Hairi Miring (1911)	MATERIAL STATES			1.1	
	X	24.0	÷55;000.	earl Physics	. L6.	C. Pharma	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1.00.004	Page 11 19	Market W.	Y		1.2	
	_ <b>X</b> ′	24.0	46,100	and the second second		· · · · · · · · · · · · · · · · · · ·	<b>建设</b>	ALCONOMICS OF A		of Policy	north.	Control of the Control	1.2	
	х	24.0	43,200	And the second second	1.5	Carlo Daniel	Angelia de America	1, Ya 425		<b>建</b> 等于				
W. 1	x	24.0	74,800 74,800	fritzen Ligi Inne 1828a	1.5	Calletters (1)	<u> </u>			· 整定的				
	X	24.0	50,100		1.2	February 1981	sujin de			Sarata at a la l	E. 12		0.8	
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53,335 74,800

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

RORIDA	

See Pages 4 for Instructions.

PWS Name:	stem (PWS) Inform								
					14、12個11年初中國國際	PWS Identificati	on Number:	3350152	
PWS Type:	✓ Community	Non-Transient Non-Com		Transient Non-Com		Consecutive			
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Contact Person:	Brian Heath	The state of the s					Area Ma	nager	
Contact Person's Mail		PO Box 490910			City: Leesburg.			Zip Code: 347	49
Contact Person's Telep		(352) 787-0980				act Person's Fax Nu	ımber: (352) 78	7-6333	
Contact Person's E-Ma		beheath@aguaamerica.	COME	A STATE OF THE STATE OF	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	\$100 Permanent from	ata a a a a a a a a a a a a a a a a a a	
	t Plant Information		Company and the second of the	Designation of the second					<del> </del>
Plant Name:					<b>建立。这里</b> 由于学	14		352-787-0980	<u> </u>
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Type of Water Treatme		Raw Ground Water	Purchased F	Inished Water		· · · · · · · · · · · · · · · · · · ·	<del> </del>		
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

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See Pages 4 for Instructions. I. General Information for the Month/Year of: November, 2006 A. Public Water System (PWS) Information PWS Name: Carlton Village PWS Identification Number: 3350152 PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: 203 Total Population Served at End of Month: 711 PWS Owner: Agua Utilities Florida Sel at Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code: 34749 Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's E-Mail Address: beheath@aguaamerica.com **B. Water Treatment Plant Information** Plant Name: Carlton Village Plant Telephone Number: 352-787-0980 Plant Address: Oakridge Drive Plant #2 City: Lady Lake State: Florida Zip Code: 32159: Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 288,000 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699,310(4), F.A.C.): Efficiensed Operators License Class | License Number | Day(s) / Shift(s) Worked | License Class | License Number | L Bead/Chief Operator: Will Fontaine 6813 Days 1st Shift Marty Neal lc 10027 Days 1st Shift John Worrell 6597 Days 1st Shift 1 1,43. 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. 12-8-06

DEP Form 62-555, 900(3) Alternate

Signature and Date

C-6813

License Number

Will Fontaine

Printed or Typed Name

PWS Ide	PWS Identification Number: 3350152			2 Plant Name:   Carlton Village										
III. Da	ily Data	for the M	onth/Year	of:		November, 200	6							
			Virus Inactiv		val: Free C	hlorine [	Chlorine Die	nxide	Ozone	[ Comb	ined Chlorit	ne (Chloran	nines)	
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"					ibution System:	₩ Free Chlo	rine [	Combin	ed Chlorine	(Chloramine	s) T	Chlorine D	Dioxide	
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	7.4			STATEMENT AND	r Calculations, or	13 Ville of Cale	NET AND THE		Sealer 2	ALEID, INC.	C. S. LIVA	Dose & in		
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



Polymer Page 3 Due in December

retain them, together with copies of this report, at a convenient location for at least ten years.

PWS Name:	Carlton Village							PWS Identification N	umber:	3350152	
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Contact Person:	Brian Heath					arriga ger Sentidas	Cont	act Person's Title:	Area Manag	i diser da sasar di sebe Marinas da sasar da s	
Contact Person's Mailin		PO Box 490310				City:		State: Florida		Zip Code:	34749
Contact Person's Telepi		(352) 787-0980						act Person's Fax Number	: (352) 787-6	en general sum agent announce.	
Contact Person's E-Mai		beheath@agua	america.com			£17256		and the second section		eris Technique	
Water Treatment	Plant Informa		<u> </u>			a comment of				<u> </u>	
Plant Name:	Carlton Village							Plant Telephone Num	ber:	352-787-09	80
lant Address:	Oakridge Drive	e Plant#2	žio (Signikoskojo)	ar grafia		☐ City:	Lady Lake	State: Florida		Zip Code:	32159
ype of Water Treatme	nt by Plant:	✓ Raw Ground	Water I	Purchased Fin	ished Water						
ermitted Maximum D	ay Operating Capac	ity of Plant, gallons per da			288,000						
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Certification by L	ead/Chief Ope	rator									
the undergioned	water treatment	plant operator license	d in Florida, am	the lead/chi	ef operator of t	he wat	er treatment	plant identified in p	art I of this re	ort. I certif	v that the
" me miderarantinen			•					ng water treatment			

Will Fontaine
Printed or Typed Name

C-6813 License Number

Signature and Date

Page 1

DEP Form 62-555..900(3)Alternate

PWS Identificati	on Number:	·	3350152		Plant Name:	Carlton Vil	lage			<del></del>		<del></del>		
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Refer to the instructions for this report to determine which plants must provide this information.

W	S ID:	3350152	Plant Name:	Carlton Villa	age .		
V.	Summary of Use of Polyi	mer Containing Acrylan	iide, Polymer (	Containing E	Epichlorohydrin,	and Iron	or Manganese Sequestrant for the Year: * 2006
A.	Is any polymer containing the m follows:				_		ne polymer dose and the acry lamide level in the polymer are as
	Polymer Dose ppm =				Acrylamide Level, %	<u>;</u>	
	Is any polymer containing the m polymer are as follows:	onomer <u>epichlorohydrin</u> used at	the water treatment	plant?	☑ No	Yes,	, and the polymer dose and the epichlorohy drin level in the
ı	Polymer Dose ppm =				Epichlorohydrin Lev	el, % =	
C.	Is any iron or manganese seques	trant used at the water treatmen	t plant?	☑ No	Yes, and the ty	pe of seq	uestrant, sequestrant dose, ect., are as follows:
ı	Type of Sequestrant (polyphospi	nate or sodium silicate):					
	Sequestrant Dose, mg/L of phosp	phate as PO4 or mg/L of silicate	as SiO <sub>2</sub> =				
ļ	If sodium silicate is used, the am	ount of added plus naturally oc	curring silicate, in r	ng/L as SiO <sub>2</sub> =			

<sup>\*</sup> 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 acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

t Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.

CERTIFIED NUMBER: 7004 0750 0003 3823 0103

August 12, 2004

Aqua Utilities of Florida 6960 Professional Parkway East, Suite 400 Sarasota, Fl 34240

SUBJECT: Consumptive Use Permit #2605

The District has received a copy of the Bill of Sale naming Aqua Utilities Florida as the owner of the parcel of property formerly owned by Florida Water Services.

The above referenced permit is hereby transferred to Aqua Utilities Florida as the new permit holder, you are required to comply with all the conditions as noted in the permit. If you have any questions concerning the conditions of your permit, please contact Shannon Joyce, Hydrologist IV, 407-659-4848.

Thank you for your cooperation with this matter. If you have any questions or if the District can be of further assistance, please do not hesitate to contact us.

Sincerely,

Gloria Lewis, Director

Division of Permit Data Services

Enclosures:

Permit Conditions of Issuance Compliance Forms Well Tags

CC: District Permit File

Lynn Minor, Data Management Supervisor

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David G. Graham, 905, 3-43-50 ( ACKSCVMLE R Clay Albright, SECRE ARY

#### 40C-1.612 TRANSFER OF OWNERSHIP OF PERMIT

- (1) Transfer of Permitted Facility. Within (30) days of any sale, conveyance, or other transfer of a facility, system, or well permitted by the District, the existing permittee must notify the District, in writing, of such transfer, giving the name and address of the transferee and providing a copy of the instrument effectuating the transfer.
- (2) Transfer of Interest in Real Property. Within (30) days of any transfer of ownership or control of the real property at which any permitted facility, system, consumptive use, or activity is located the permittee must notify the District, in writing, of the transfer, giving the name and address of the new owner or person in effectuating the transfer.
- (3) Transfer of Permit. To transfer a permit, the permittee must provide the information required in subsections (1) and (2), together with a written statement from the proposed transferee that it will bound by all terms and conditions of the permit. Additionally, where applicable, the transferee must demonstrate that it is capable of constructing, operating and maintaining the permitted facility, system, consumptive use, well or activity. Once the required information has been provided, the District may transfer the permit to the transferee.

**PERMIT NO. 2605** 

ORIGINAL PERMIT ISSUED: <u>December 8, 2000</u> TRANSFER PROCESS DATE: <u>August 9, 2004</u>

PROJECT NAME: Carlton Village

A PERMIT AUTHORIZING:

The District authorizes Florida Water Services Corporation (Carlton Village), as limited by the attached permit conditions, to use 42.92 million gallons per year of ground water from the Floridan aquifer to serve an estimated population of 966 people with water for household use and unaccounted for water uses.

#### LOCATION:

Site: Carlton Village

Lake County

Section(s):

11, 14

Township(s):

**18S** 

Range(s):

24E

#### ISSUED TO:

Aqua Utilities Florida 6960 Professional Parkway East, Suite 400 Sarasota, FL 34240

Permittee agrees to hold and save the St. Johns River Water Management District and its successors harmless from any and all damages, claims, or liabilities which may arise from permit issuance. Said application, including all maps and specifications attached thereto, is by reference made a part hereof.

This permit does not convey to permittee any property rights nor any rights of privileges other than those specified herein, nor relieve the permittee from complying with any law, regulation or requirement affecting the rights of other bodies or agencies. All structures and works installed by permittee hereunder shall remain the property of the permittee.

This permit may be revoked, modified or transferred at any time pursuant to the appropriate provisions of Chapter 373, Florida Statutes and 40C-1, Florida Administrative Code.

#### PERMIT IS CONDITIONED UPON:

See conditions on attached "Exhibit A", dated December 8, 2000

**AUTHORIZED BY:** 

St. Johns River Water Management District Department of Resource Management

By:

Dwight Jenkins Division Director

# "EXHIBIT A" CONDITIONS FOR ISSUANCE OF PERMIT NUMBER 2605 AQUA UTILITIES FLORIDA DATED DECEMBER 8, 2000

- District Authorized staff, upon proper identification, will have permission to enter, inspect
  and observe permitted and related facilities in order to determine compliance with the
  approved plans, specifications and conditions of this permit.
- 2. Nothing in this permit should be construed to limit the authority of the St. Johns River Water Management District to declare a water shortage and issue orders pursuant to Section 373.175, Florida Statutes, or to formulate a plan for implementation during periods of water shortage, pursuant to Section 373.246, Florida Statutes. In the event a water shortage, is declared by the District Governing Board, the permittee must adhere to the water shortage restriction as specified by the District, even though the specified water shortage restrictions may be inconsistent with the terms and conditions of this permit.
- 3. Prior to the construction, modification, or abandonment of a well, the permittee must obtain a Water Well Construction Permit from the St. Johns River Water Management District, or the appropriate local government pursuant to Chapter 40C-3, Florida Administrative Code. Construction, modification, or abandonment of a well will require modification of the consumptive use permit when such construction, modification or abandonment is other than that specified and described on the consumptive use permit application form.
- Leaking or inoperative well casings, valves, or controls must be repaired or replaced as required to eliminate the leak or make the system fully operational.
- 5. Legal uses of water existing at the time of the permit application may not be interfered with by the consumptive use. If unanticipated interference occurs, the District may revoke the permit in whole or in part to curtail or abate the interference unless the permittee mitigates for the interference. In those cases where other permit holders are identified by the District as also contributing to the interference, the permittee may choose to mitigate in a cooperative effort with these other permittees. The permittee must submit a mitigation plan to the District for approval prior to implementing such mitigation.
- 6. Off-site land uses existing at the time of permit application may not be significantly adversely impacted as a result of the consumptive use. If unanticipated significant adverse impacts occur, the District shall revoke the permit in whole or in part to curtail or abate the adverse impacts, unless the impacts can be mitigated by the permittee.
- 7. The District must be notified, in writing, within 30 days of any sale, conveyance, or other transfer of a well or facility from which the permitted consumptive use is made or within 30 days of any transfer of ownership or control of the real property at which the permitted consumptive use is located. All transfers of ownership or transfers of permits are subject to the provisions of section 40C-1.612, Florida Administrative Code.
- 8. A District-issued identification tag shall be prominently displayed at each withdrawal site by permanently affixing such tag to the pump, headgate, valve or other withdrawal facility as provided by Section 40C-2.401, Florida Administrative Code. Permittee shall notify the District in the event that a replacement tag is needed.
- If the permittee does not serve a new projected demand located within the service area upon which the annual allocation was calculated, the annual allocation will be subject to modification.

- 10. Landscape irrigation is prohibited between the hours of 10:00 a.m. and 4:00 p.m., except as
  - (a) Irrigation using a micro-irrigation system is allowed anytime.
  - (b) The use of reclaimed water for irrigation is allowed anytime, provided appropriate signs are placed on the property to inform the general public and District enforcement personnel of such use. Such signs must be in accordance with local restrictions.
  - (c) Irrigation of, or in preparation for planting, new landscape is allowed any time of day for one 30 day period provided irrigation is limited to the amount necessary for plant establishment.
  - (d) Watering in of chemicals, including insecticides, pesticides, fertilizers, fungicides, and herbicides when required by law, the manufacturer, or best management practices is allowed anytime within 24 hours of application.
  - (e) Irrigation systems may be operated anytime for maintenance and repair purposes not to exceed ten minutes per hour per zone.
- 11. If chemicals are to be injected into the irrigation system, the permittee shall install and maintain a backflow prevention device on all wells or surface pumps that are connected to the irrigation system.
- 12. Treated effluent must be used as irrigation water when it becomes available, economically feasible, and permissible under applicable state and federal statutes or regulations promulgated thereunder.
- 13. Total withdrawals from each well, as listed on the application, must be recorded continuously, totaled monthly, and reported to the District at least every six months, for the duration of this permit, using District Form Number EN-50. The reporting dates each year will be as follows:

Reporting Period

Report Due Date

January - June July - December

July 31 January 31

14. This permit will expire on December 08, 2020.

- 15. The maximum/annual withdrawals for all uses within the site Carlton Village must not exceed 42.920 million gallons.
- 16. Maximum annual ground water withdrawals from the Floridan aquifer for accounted for water uses (water utility losses) must not exceed:
  - 1.800 million gallons from December 08, 2000 to December 31, 2000
  - 1.900 million gallons from January 1, 2001 to December 31, 2001
  - 2.000 million gallons from January 1, 2002 to December 31, 2002
  - 2.100 million gallons from January 1, 2003 to December 31, 2003
  - 2.210 million gallons from January 1, 2004 to December 31, 2004
  - 2.310 million gallons from January 1, 2005 to December 31, 2005
  - 2.410 million gallons from January 1, 2006 to December 31, 2006
  - 2.520 million gallons from January 1, 2007 to December 31, 2007
  - 2.620 million gallons from January 1, 2008 to December 31, 2008
  - 2.720 million gallons from January 1, 2009 to December 31, 2009 2.830 million gallons from January 1, 2010 to December 31, 2010
  - 2.930 million gallons from January 1, 2011 to December 31, 2011
  - 3.040 million gallons from January 1, 2012 to December 31, 2012

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3.240 million gallons from January 1, 2013 to December 31, 2013 3.240 million gallons from January 1, 2014 to December 31, 2014 3.350 million gallons from January 1, 2015 to December 31, 2015 3.450 million gallons from January 1, 2016 to December 31, 2016 3.550 million gallons from January 1, 2017 to December 31, 2017 3.660 million gallons from January 1, 2018 to December 31, 2018 3.760 million gallons from January 1, 2019 to December 31, 2019 3.860 million gallons from January 1, 2020 to December 08, 2020
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17. Maximum annual ground water withdrawals from the Floridan aquifer for unaccounted for water uses must not exceed:

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0.370 million gallons from December 08, 2000 to December 31, 2000
0.420 million gallons from January 1, 2001 to December 31, 2001
0.440 million gallons from January 1, 2002 to December 31, 2002
0.470 million gallons from January 1, 2003 to December 31, 2003
0.490 million gallons from January 1, 2004 to December 31, 2004
0.510 million gallons from January 1, 2005 to December 31, 2005
0.540 million gallons from January 1, 2006 to December 31, 2006
0.560 million gallons from January 1, 2007 to December 31, 2007
0.580 million gallons from January 1, 2008 to December 31, 2008
0.610 million gallons from January 1, 2009 to December 31, 2009
0.630 million gallons from January 1, 2010 to December 31, 2010
0.650 million gallons from January 1, 2011 to December 31, 2011
0.670 million gallons from January 1, 2012 to December 31, 2012
0.700 million gallons from January 1, 2013 to December 31, 2013
0.720 million gallons from January 1, 2014 to December 31, 2014
0.740 million gallons from January 1, 2015 to December 31, 2015
0.770 million gallons from January 1, 2016 to December 31, 2016
0.790 million gallons from January 1, 2017 to December 31, 2017
0.810 million gallons from January 1, 2018 to December 31, 2018
0.840 million gallons from January 1, 2019 to December 31, 2019
0.860 million gallons from January 1, 2020 to December 08, 2020
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18. Maximum annual ground water withdrawals from the Floridan aquifer for household type uses must not exceed:

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17.730 million gallons from December 08, 2000 to December 31, 2000
18.750 million gallons from January 1, 2001 to December 31, 2001
19.780 million gallons from January 1, 2002 to December 31, 2002
20.800 million gallons from January 1, 2003 to December 31, 2003
21.830 million gallons from January 1, 2004 to December 31, 2004
22.850 million gallons from January 1, 2005 to December 31, 2005
23.870 million gallons from January 1, 2006 to December 31, 2006
24.900 million gallons from January 1, 2007 to December 31, 2007
25.920 million gallons from January 1, 2008 to December 31, 2008
26.940 million gallons from January 1, 2009 to December 31, 2009
27.970 million gallons from January 1, 2010 to December 31, 2010
29.000 million gallons from January 1, 2011 to December 31, 2011
30.020 million gallons from January 1, 2012 to December 31, 2012
31.040 million gallons from January 1, 2013 to December 31, 2013
32.060 million gallons from January 1, 2014 to December 31, 2014
33.090 million gallons from January 1, 2015 to December 31, 2015
34.110 million gallons from January 1, 2016 to December 31, 2016
35.130 million gallons from January 1, 2017 to December 31, 2017
36.120 million gallons from January 1, 2018 to December 31, 2018
37.180 million galions from January 1, 2019 to December 31, 2019
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38.200 million gallons from January 1, 2020 to December 08, 2020

- 19. The stations used as principal withdrawal sources for household, water utility and unaccounted for type uses are assigned as follows:
  - 1 from December 08, 2000 to December 08, 2020.
  - 2 from December 08, 2000 to December 08, 2020.
- 20. Existing wells no's 1(GRS ID 9588) and 2 (GRS ID 9590), as listed on the application, are equipped with totalizing flow meters. These meters must maintain 95% accuracy, be verifiable and be installed according to the manufacturer's specifications.
- 21. All submittals made to demonstrate compliance with this permit must include the permit number 2605 plainly labeled on the submittals.
- 22. The permittee must maintain all meters. In case of failure or breakdown of any meter, the District must be notified in writing within 5 days of its discovery. A defective meter must be repaired or replaced within 30 days of its discovery.
- 23. The permittee must have all flow meters checked for accuracy at least once every 3 years within 30 days of the anniversary date of permit issuance, and recalibrated if the difference between the actual flow and the meter reading is greater than 5%. District Form Number EN-51 must be submitted to the District within 10 days of the inspection/calibration.
- 24. The use of master meters, within the permittee's service area, to supply potable water to any multi-family or multi-unit structure (excluding hospitals, hotels) constructed, developed or completely renovated after January 1, 2001 is prohibited. All individually owned/leased residential or commercial units must be individually metered for water use.
- 25. The permittee must continue to implement the Water Conservation Plan measures as submitted in the application dated May 2000 and in subsequent submittals to the District.
- 26. The permittee must continue to implement a District approved water conserving rate structure for residential customers for the permit duration.
- 27. All permittee operated irrigation controller(s) must be equipped with a rain sensor(s) and/or soil moisture monitoring devices. The rain sensor (s) and/or controller(s) must be maintained and operational, pursuant to the manufacturer specifications for permit duration.
- 28. If, at any time during permit duration the permittee should construct a waste water treatment facility (WWTF) for this service area, the permittee must conduct and submit to the District for review, a Reuse Feasibility Study, one year prior to beginning construction of the WWTF.

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rerage of disinfectant residuels for routine and repeat samples. (Complete for immunity and nontransient noncommunity systems serving populations up to directeding 4,900. Do not include raw or plant samples in the average.)    September   Septemb	RINKING WATER BACTERIOLOGICAL AND LABORATORY REPORTII  5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080 FDOH # E83509	SAMPLE COLLE NG FORMAT  307 Coolidge Ave. high Acree, FL 33836 FDOH # E85370	16331 Cortez Blv Brooksville, FL 341 FDOH # E84411	ENVIRO LABORA 5600 U.S. I North, F Phone: (772) 465-24	700, Ext. 205 Fax: (77	ÎNC. 2) 467-584
Membrane Filtration   PWS LD.   3   3   5   2   5   2   5   5   5   5   5   5	BEL Report Number: 2130/82	Sub-Contract Lat	b IID:	l l	200	7
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R7 4129 Lake Berthin Se. Bross b 1.6  R8 420 Lake Berthin Se. Bross b 1.	B. D.	ZSO R			<del></del>	1002
rerage of disinfectant residuals for routine and repeat samples. (Complete for minumity and nontransient noncommunity systems serving populations up to dinctuding 4,900. Do not include raw or plant samples in the average.)    Supervised by a certified operator (#	140347 PACM DR.	8:15 D	1.5	IAI		003
rerage of disinfectant residuals for routine and rapeat samples. (Complete for immunity and nontransient noncommunity systems serving populations up to discussing 4,900. Do not include raw or plant samples in the average.)    Complete for immunity and nontransient noncommunity systems serving populations up to discussing 4,900. Do not include raw or plant samples in the average.)    Complete for immunity and nontransient noncommunity systems serving populations up to immunity and nontransient noncommunity systems serving populations up to immunity and including 4,900. Do not include raw or plant samples in the average.)    Complete for immunity and nontransient noncommunity systems serving populations up to immunity and nontransient noncommunity systems serving to the average.    Confidence of gas or sold   Analyst:   Confidence or Designee   Date:   Unless otherwise noted, at test results contained within infrom meet all applicable Medited, Leboretory and NELAC publishes. Questions regarding this report should be directed to the report Supatry at the phone number above.    Confidence or gas or sold   Analyst:   Confidence or Designee   Date:   Unless otherwise noted, at test results contained within infrom meet all applicable Medited, Leboretory and NELAC publishes. Questions regarding this report should be directed to the report Supatry at the phone number above.    Confidence or gas or sold   Analyst:   Contained within infrom meet all applicable Medited, Leboretory and NELAC publishes. Questions regarding this report should be directed to the report Supatry at the phone number above.    Contained within infrom meet all applicable Medited, Leboretory and NELAC publishes. Questions regarding this report should be directed to the report Supatry at the phone number above.    Contained within infrariation   Contained within	R7 (1)20 1000 6000 11.					
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rerage of disinfectant residuals for routine and repeat samples. (Complete for immunity and nontransient noncommunity systems serving populations up to dincluding 4,900. Do not include raw or plant samples in the average.)    Supervised Properties   Population   Po						Li
rerage of disinfectant residuels for routine and repeat samples. (Complete for immunity and nontransient noncommunity systems serving populations up to directed raw or plant samples in the average.)    Key: P - Present A - Absent C - Confluent Growth TNTC-Too Numerous to Count TA-Turbid Interest (Count			<del></del>			<del></del>
rerage of disinfectant residuels for routine and repeat samples. (Complete for immunity and nontranslant noncommunity systems serving populations up to directed and include raw or plant samples in the average.)    Striction   Summarous to Count TA-Turbid						÷  2
rerage of disinfectant residuals for routine and repeat samples. (Complete for immunity and nontransiant noncommunity systems serving populations up to directed residual Analysis to include raw or plant samples in the average.)    Confident for the immunity and nontransiant noncommunity systems serving populations up to directed residual Analysis to include raw or plant samples in the average.)    Confident for the immunity and nontransiant noncommunity systems serving populations up to directed residual Analysis.						<b>₩</b>
Infinitely and nontransient noncontinuity systems serving populations up to all including 4,900. Do not include new or plant samples in the average.)  Intitial content residual Analysis Method: Intitial content residual Analysis Is:  Intitial content residual Analysis Method: Intitial content residual Analysis Is:  Intitial content residual Analysis Method: Intitial content residual analysis Is:  Intitial content residual Analysis: Intitial Content residual Is Intitial Co	erage of disinfectant residuals for routine and repeat sar	Tiples. (Complete for	<del>                                     </del>	Key: P - Present A - Absent	C - Confinent Growth	
sinfectant Residual Analysis Method: DPD Colorimetric Gother Report suthorized by:  [YA certified operator (#	MITHER PART DOCTOR WAS AND DOCTOR PROCESSOR OF THE PROPERTY OF	na navelokana un in	1.55	TNTC-Too Numerous to Count 1	FA-Turbici	Cold = 8
Supervised by a certified operator (#	sinfectant Residual Analysis Method: DVDPD Color	imolific	<del>└─────</del> ┴┱	•	Brakle -	<u> </u>
Supervised by a certified operator (#	MA certified operator (#_CLS97_)	_	·	<i>,</i>	-	
Name and Mailing Address of Person/Firm to Receive Report  Aqua Utilities Florida, Inc.  1100 Thomas Avenue  Leesburg, FL 34748  Page Of Agree Required  Date Reviewed by DEP/DOH;		Employed by I	DEP or DOH cont	ined witten this report meet eil e	maleshia Matteri I abroaten	and NET AC
Aqua Utilities Florida, Inc.  1100 Thomas Avenue  Leesburg, FL 34748  Page of Agriculture   Satisfactory   Repeat Samples Required   Incomplete Collection Information   Replacement Samples Required   Date Reviewed by DEP/DOH;		Ne Report	QUIO	PROF. CLASSICAL REGISTRAS this:	et ri bekemih od hisoda kacet	ø report
Locasburg, PL 34748    Control   Con	Aqua Utilities Florida, Inc.	s s s s s	Contract of the contract of th		<del></del>	
Date Reviewed by DEP/DOH;	Leesburg, FL 34742	9 8		incomplete Collection Informatio		
METERIC NATIONAL Land a A . C I TO . / TO I PEDITONI Deviation CORP.		Page	/ n/ /	· •		
EP Sample Types: D=Distribution (Routine Compliance); C=Repeat or Check; R=Rain; N=Entry to Distribution; P=Plant Tap; S=Special (clearance, etc.)  2 Delined in Florida Administrative Code Rule 62-160	HITN: MATRICK FARRIS		t(_DE	P/DOH Reviewing Official:		

#### HARBOR BRANCH ENVIRONMENTAL ABORATORIES. INC. 600 U.S. I North, Fort Pierce Ft. 345 7ms: (772) 465-2400, Ext. 285 F

Date issued: February 27, 2007

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6405 Carlton Village NO2/NO3

[2127967]

Received:

2/20/07 13:00

#### Dear Brian Heath:

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted,

Cindy Cromer

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771

FDOH # E83509

FDOH # E96080 Printed: 2/27/07

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Paga 1 of 4

## HARBOR BRANCH LABORATORIES, INC. 600 U.S. I North Fort Plance PL 34946 ione: (772) 465-2400, Ext. 285 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6405 Carlton Village NO2/NO3

Received:

2/20/07 13:00

[2127967]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

**HBEL Sample** 

Method Narratives (If Applicable)

Number

Sample ID **Analytical Method** 

Description

Method HBEL Batch Analyte

**Quality Control Summary** Analytical Issue

#### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 600 U.S. I MORD. FORT Plant IR. 34946 300 U.S. I MORD. FORT Plant IR. 34946

CERTIFICATE OF ANALYSIS
[2127967]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6405 Carlton Village NO2/NO3

Parameter	Qualifier	Result 1	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2127967001 Point of Ent				Sampled: 02/20/0 Matrix: Water			f: 02/20/07 Wet Weight I		
Nitrate as N		1.1 0.0022 U	mg/L mg/L	0.0030 0.0022	EPA 300.0 EPA 300.0	IC7128 IC7128	<u> </u>	02/21/07 13:24 02/21/07 13:24	J.	E96080 E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

7

#### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 600 U.S. | North, Fort Plance FL 34946 hone: (772) 465-2400, Ext. 285 Fait: (772) 467-684

Date issued: November 16, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Carlton Village Tri-Annual

[2127160]

Received:

10/26/06 13:00

Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted,

Cindy Cromer

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946

4155 St. Johns Play Suite 1300 Sanford, FL 32771 FDOH # E83509 FDOH # E96080

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # £85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Printed: 11/16/06

Page 1 of 6

# HARBOR BRANCH ENVIRONMENTAL LABORATORIES. INC.

Quality Control Summary

Client:

Agua Utilities Florida, Inc.

Workorder ID: Carlton Village Tri-Annual

[2127160]

Received:

10/26/06 13:00

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP\*Sample Duplicate

**HBEL Sample** 

Method Narratives (If Applicable)

Number

Sample ID Analytical Method

Description

2127160001

Point of Entry Grab

EPA 525.2

No MS/MSD analyzed in batch. Precision and Accuracy determined with LCS/LCSD

EPA 548.1

No MS/MSD analyzed in batch. Precision and Accuracy determined with LCS/LCSD

Quality Control Summary

Method

HBEL Batch Analyte

Analytical Issue

EPA 505

**PEST4818** 

2127160001

Decachlorobiphenyl

Surrogate - Outside acceptance Limits.

2127160001

Methoxychlor

Accuracy - Outside acceptance limits in the MS.

2127160001

Tetrachiorometaxylene

Surrogate - Outside acceptance Limits.

The above due to matrix effects. Accuracy/Precision demonstrated with other QC samples.

Printed: 11/16/06

# HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. -600 U.S. I North, Fort Plence Ft. 34946 -600 U.S. I North, Fort Plence Ft. 34946 -600 U.S. I North, Fort Plence Ft. 34946

## CERTIFICATE OF ANALYSIS [2127160]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Carlton Village Tri-Annual

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Date/Time	Analyzed Date/Time	Analyst	Lab ID
	2127160001 Point of Ent				Sampled: 10/26/ Matrix: Water		Received reported on		-	
Odor - Dechlorinated	1	1.0 U	T.O.N.	1.0	EPA 140.1	WCDE15298	<del></del>	10/26/06 15:50		E83509
рH	Q	8.11	SU	0.200	EPA 150.1	WCGE26548		11/4/06 17:35	GS	E96080
Aluminum		0.012	mg/L	0.0030	EPA 200.7	META8202		11/14/06 12:30	) DM	E96080
Barium		0.011	mg/L	0.0018	EPA 200.7	META8202		11/14/06 12:30	) DM	E96080
Beryllium		0.00010 U	mg/L	0.00010	EPA 200.7	META8202		11/14/06 12:30	) DM	E96080
Cadmium		0.00070 じ	mg/L	0.00070	EPA 200.7	META8202		11/14/06 12:30	) DM	E96080
Chromium		0.0018 U	mg/L	0.0018	EPA 200.7	META8202		11/14/06 12:30	DM	E96080
Copper		0.0022	mg/L	0.0014	EPA 200.7	META8202		11/14/06 12:30	) DM	E96080
ìron		0.025 U	mg/L	0.025	EPA 200.7	META8202		11/14/06 12:30	DM	E96080
Manganese		0.0037 U	mg/L	0.0037	EPA 200.7	META8202		11/14/06 12:30		E96080
Nickel		0.0020 U	mg/L	0.0020	EPA 200.7	META8202		11/14/06 12:30		E96080
Silver		0.0010 U	mg/L	0.0010	EPA 200.7	META8202		11/14/06 12:30		E96080
Sodium		5.7	mg/L	0.50	EPA 200.7	META8202		11/14/06 12:30		E96080
Zinc		0.013	mg/L	0.010	EPA 200.7	METAB202		11/14/06 12:30		E96080
Antimony		0.0042 U	mg/L	0.0042	EPA 200.9	META8192		11/1/06 15:42	DM	E96080
' ead		0.00061 U	mg/L	0.00061	EPA 200.9	META8191		10/31/06 13:54	DM	E96080
Jelenium		0.0022 U	mg/L	0.0022	EPA 200.9	META8201		11/14/05 11:46	DM .	E96080
Thallium		0.0010 U	mg/L	0.0010	EPA 200.9	METAB187		10/27/06 13:19	DM	E96080
Mercury		U 080000.0	mg/L	0.000060	EPA 245.1	META8194	10/31/06 9:45	11/1/06 15:51	DM	E96080
Chloride		14	mg/L	5.0	EPA 300.0	IC6997		10/27/06 13:20	) JL	E96080
Fluoride		0.33	mg/L	0.011	EPA 300.0	IC6996		10/27/06 12:29	JL (	E96080
Nitrate as N		1.3	mg/L	0.0030	EPA 300.0	iC6996		10/27/06 12:29	JL (	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	IC6996		10/27/06 12:29	) AL	E96080
Sulfate		24	mg/L	1.4	EPA 300.0	IC6997		10/27/06 13:20		E96080
1,2-Dibromo-3- chloropropane		0.0021 U	ug/L	0.0021	EPA 504.1	PEST4820	11/8/06 9:06	11/8/06 23:09	JJM	E96080
1,2-Dibromoethane		0.0050 U	ug/L	0.0050	EPA 504.1	PEST4820	11/8/06 9:08	11/8/06 23:09	MLL	E96080
Chlordane		0.13 U	ug/L	0.13	EPA 505	PEST4818	10/31/06 14:20	10/31/06 20:12	JL	E96080
Endrin		0.10 U	ug/L	0.10	EPA 505	PEST4818	10/31/06 14:20	10/31/06 20:12		E96080
gamma-BHC (Lindan	ne)	0.020 U	ug/L	0.020	EPA 505	PEST4818	10/31/06 14:20	10/31/06 20:12		E96080
Heptachlor		0.036 U	ug/L	0.036	EPA 505	PEST4818	10/31/06 14:20	10/31/06 20:12		E96080
Heptachlor epoxide		0.027 U	ug/L	0.027	EPA 505	PEST4818	10/31/06 14:20	10/31/06 20:12		E96080
Methoxychlor		0.044 U	ug/L	0.044	EPA 505		10/31/06 14:20	10/31/06 20:12		E96080
PCB		0.14 U	ug/L	0.14	EPA 505	PEST4818	10/31/06 14:20			E96080
Тохарнеле		0.60 U	ug/L	0.60	EPA 505	PEST4818	10/31/06 14:20			E96080
2,4,5-TP		0.19 ป	ug/L	0.19	EPA 515.1	PEST4817		10/31/06 19:30		E96080
2,4-D		0.22 U	ug/L	0.22	EPA 515.1	PEST4817		10/31/06 19:30		E96080
Datapon		2.3 U	ug/L	2.3	EPA 515.1	PEST4817	10/30/06 8:03	10/31/06 19:30		E96080
Dinoseb		0.23 U	ug/L	0.23	EPA 515.1	PEST4817	10/30/06 8:03	10/31/06 19:30		E96080
Pentachiorophenol		0.39 U	ug/L	0.39	EPA 515.1	PEST4817	10/30/06 8:03			E96080
icloram		0.23 U	ug/L	0.23	EPA 515.1	PEST4817	10/30/06 8:03			E96080
1,1,1-Trichloroethane	•	0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080

Fort Pierce, FL 34946 FDOH # E96080

Printed: 11/16/08

Sanford, FL 32771 FDOH # E83509



Lehigh Acres, FL 33936 Brooksville, FL 34601 FDOH # EB5370

FDOH # E84418

Page 3 of 6

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

# CERTIFICATE OF ANALYSIS [2127160]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Carlton Village Tri-Annual

Parameter	Qualifier Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
1,1,2-Trichloroethane	0.44 U	ug/L	0.44	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
1,1-Dichloroethene	0.23 U	ug/L	0.23	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
1,2,4-Trichlorobenzene	0.41 U	υg/L	0.41	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
1,2-Dichlorobenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
1,2-Dichloroethane	0.29 U	∪g/L	0.29	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
1,2-Dichloropropane	0.40 U	ug/L	0.40	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
1,4-Dichlorobenzene	0.23 U	ug/L	0.23	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Benzene	0.20 U	ug/L	0.20	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Carbon tetrachloride	0.24 U	ug/L	0.24	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Chlorobenzene	ข.30 บ	ugiL	0.30	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
cis-1,2-Dichloroethene	0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Ethylbenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Methylene chloride	0.23 U	ug/L	0.23	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Styrene	0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Tetrachloroethene	0.24 U	ug/L	0.24	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Toluene	0.22 U	ug/L	0.22	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Total Xylenes	0.46 U	ug/L	0.46	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
trans-1,2-Dichloroethene	0.35 U	ug/L	0.35	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
richloroethene	0.38 U	ug/L	0.36	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Vinyt chloride	0.32 U	ug/L	0.32	EPA 524.2	VOC2717		10/28/06 4:45	WR	E96080
Alachior	0.61 <b>U</b>	ug/L	0.61	EPA 525.2	SVOC2455	10/28/06 8:06	10/28/06 18:07	2 CG	
Atrazine	0.48 U	ug/L	0.48	EPA 525.2	SVOC2455	10/28/06 8:06	10/28/06 18:02	2 CG	
Benzo(a)pyrene	0.089 U	ug/L	0.069	EPA 525.2	SVOC2455	10/28/06 8:05	10/28/06 18:02	e CG	
bis(2-ethylhexyl)phthalate	0.84 U	ug/L	0.84	EPA 525.2	SVOC2455	10/28/06 8:06	10/28/06 18:02	2 CG	
Di(2-ethylhexyl)adipate	0.67 U	ug/L	0.67	EPA 525.2	SVOC2455	10/28/06 8:06	10/28/06 18:02	2 CG	
Hexachlorobenzene	0.30 U	ug/L	0.30	EPA 525.2	\$VOC2455	19/28/06 8:06	10/28/06 18:02	CG.	
Hexachlorecyclopentadier	ne 0.23 U	υg/L	0.23	EPA 525.2	SVOC2455	10/28/06 8:06	10/28/06 18:02	? CG	-
Simazine	0.63 U	ug/L	0.63	EPA 525.2	SVOC2455	10/28/06 8:06	10/28/06 18:02	2 CG	
Carbofuran	0.18 U	ug/L	0.18	EPA 531.1	HPLC2347		11/9/06 11:51	MLL	E96080
Cxamyf	0.41 U	ug/L	0.41	EPA 531.1	HPLG2347		11/9/06 11:51	3JM	E96080
Glyphosate	29 U	ug/L	29	EPA 547	HPLC2349		11/8/06 12:23	JJM	E96080
Endothall	1,1 U	ug/L	1.1	EPA 548.1	SVOC2456	11/1/06 9:15	11/7/06 15:47	CG	
Diquat	1.9 U	ug/L	1.9	EPA 549.2	HPLC2348	11/1/06 8:00	11/2/06 11:10	JJM	E96080
Arsenic	0.0010 U	mg/L	0.0010	SM 3113 B	SAL 1035		11/7/06 17:10		E84129
Color	3.0	CÜ	1.8	SM2120 B	WCGE26511		10/27/06 11:30		E96080
Total Dissolved Solids	170	mg/L	16	SM2540 C	WCGE26517		10/30/06 17:45		E96080
Cyanide	0.0047 ป	mg/L	0.0047	SM4500CN E	WCGE26554	11/2/06 9:50	11/2/06 17:05	GG	E96080
Surfactants as LAS, Mol.wt.340	0.022 ป	mg/L	0.022	SM5540 C	WCGE26514	10/27/06 14:00	10/27/06 17:23	GG GG	E96080

5600 US 1 North Fort Pierce, FL 34948 FDOH # E96080 4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E63509



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370 16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Printed: 11/16/06

Page 4 of 6

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

# CERTIFICATE OF ANALYSIS [2127160]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Carlton Village Tri-Annual

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
	127160002				Sampled:		Received:	10/26/06	13:00	
Sample ID: To	RIP BLANI	<b>(</b>			Matrix: Water	Results	reported on V	Vet Weight I	Basis	
1,1,1-Trichloroethane		0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
1,1,2-Trichloroethane		0.44 U	ug/L	0.44	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
1,1-Dichloroethene		0.23 U	ug/L	0.23	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
1,2,4-Trichlorobenzen	<b>B</b>	0.41 U	ug/L	0.41	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
1,2-Dichlorobenzene		0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
1,2-Dichloroethane		0.29 U	ug/L	0.29	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
1,2-Dichloropropane		0.40 U	ug/L	0.40	EPA 524.2	VOC2717		10/28/06 5:27	WIR	E96080
1,4-Dichlorobenzene		0.23 U	ug/L	0.23	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
Benzene		0.20 U	ug/L	0.20	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
Carbon tetrachloride		0.24 U	ug/L	0.24	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
Chlorobenzene		0.30 U	ug/L	0.30	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
cis-1,2-Dichloroethene	:	0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
Ethylbenzene		0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/05 5:27	WR	E96060
Methylene chloride		0.23 U	ug/L	0.23	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
Styrene		0.21 U	ug/L	0.21	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
Tetrachioroethene		0.24 U	ug/L	0.24	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
oluene		0.22 U	ug/L	0.22	EPA 524,2	YOC2717		10/28/06 5:27	WR	E96080
Total Xylenes		0.46 U	ug/L	0.46	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
trans-1,2-Dichloroethe	ne	0.35 U	υg/L	0.35	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
Trichloroethene		0.36 U	ug/L	0.36	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080
Vinyl chloride		0,32 U	ug/L	0.32	EPA 524.2	VOC2717		10/28/06 5:27	WR	E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit

Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Q Sample held beyond the accepted holding time.

Printed: 11/16/06

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES. INC. 500 U.S. | North, Fort Plance FL 34946 none (772) 465-2400, Ext. 295 Fee: (772) 467-584

Date issued: October 11, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Carlton Village 6405 THM/HAA5

[2126857]

Received:

9/19/06 13:00

#### Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s; E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number],

Respectfully submitted,

Cindy Cromer

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771

FDOH # E83509

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # EB4418

Printed: 10/11/06

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 7600 U.S. | North Fort Plant Pl. 34946 Trone (772) 465-2400, Ext 285 Fact (772) 467-1584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Carlton Village 6405 THM/HAA5

Received:

9/19/06 13:00

[2126857]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Metrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

HBEL Sample

Method Narratives (If Applicable)

Number

Sample ID Analytical Method

Description

Method HBEL Batch Analyte

Quality Control Summary Analytical issue

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

# CERTIFICATE OF ANALYSIS [2126857]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Carlton Village 6405 THM/HAA5

Parameter	Qualifier	Result_	Units	Reporting Limit	Method	Laboratory Batch	· ·	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2126857001 40116 Camo	lmor MRT	Grab		Sampled: 09/18/06 Matrix: Water		Received: reported on \	00, 10.00		
Bromodichlorometh	ane	0.77	ug/L	0.25	EPA 524.2	VOC2699		09/29/06 18:22		E96080
Bramaform		0.41 U	ug/L	0.41	EPA 524.2	VOC2699		09/29/06 18:22		E96080
Chloroform		2.9	ugaL	0.25	EPA 524.2	VOC2699		09/29/06 16:22	,	E96080
Dibromochiorometh	ane	0.74	ug/L	0.30	EPA 524.2	VOC2699		09/29/06 18:22		
Total THMs		4.6	ug/L	0.50	EPA 524.2	VOC2699		09/29/08 18:22	,	E96080 E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit
Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

### HARBOR BRANCH ENVIRONMENTAL ABORATORIES. II 5600 U.S. 1 North, Fort Pierce FL | 34946 Phone: (772) 465-2400, Ext 285 | | Fax: (772) 467-1584

Date issued: March 6, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6405 Carlton Village NO2/NO3

[2124926]

Received:

3/02/06 13:20

Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted,

Cindy Cromer

Technical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946

Sanford, FL 32771 FDOH # E83509

4155 St. Johns Pkwy Suite 1300

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

2514 Osawaw Boulevard Spring Hill, FL 34607 FDOH # E84418

FDOH # E96080 Printed: 3/6/06

Page 1 of 4

# HARBOR BRANCH ENVIRONMENTAL ABORATORIES, INC.

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6405 Carlton Village NO2/NO3

Received:

3/02/06 13:20

[2124926]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

**HBEL Sample** 

Method Narratives (If Applicable)

Number

Sample ID **Analytical Method** 

**Description** 

Quality Control Summary

Method HBEL Batch Analyte Analytical Issue

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

# CERTIFICATE OF ANALYSIS [2124926]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6405 Carlton Village NO2/NO3

Parameter	Qualifier	t Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2124926001 POE Grab				Sampled: 03/01/06 Matrix: Water		Received: reported on \	03/02/06 Net Weight E		<del></del>
Nitrate as N Nitrite as N		1.3 0.0022 U	mg/L mg/L	0.0030 0.0022	EPA 300.0 EPA 300.0	IC6706 IC6706		03/3/06 11:49 03/3/06 11:49	RS RS	E96080 E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit

Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.



## Florida Department of Environmental Protection

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

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

VIA EMAIL
[JMLIHVARCIK@AQUAAMERICA.COM]

June 29, 2007

Jack Lihvarcik, President Aqua Utilities Florida, Inc. 1100 Thomas Avenue Leesburg, FL 34748 OCD-PW-SS-07-0817

Lake County - PW	PWS ID Number
Friendly Center Subdivision	3350426
East Lake Harris Estates	3350322
Stone Mountain Estates	3351282
Palm Mobile Home Estates	3350981
Piney Woods Subdivision (2 WTPs)	3351021
Hobby Hill Subdivision	3350544
Picciola Island Subdivision	3351009
Carlton Village	3350152

Dear Mr. Lihvarcik:

This confirms a visit to the subject community public water systems on April 18, 2007, by Danielle Owens to conduct sanitary survey inspections. Copies of the sanitary survey inspection reports are enclosed for your reference and records.

Deficiencies found during the sanitary surveys and in Department records are listed in the enclosed reports. These deficiencies shall be corrected in order to return to compliance with *Florida Administrative Code* (F.A.C.) Rules 62-550, 62-555, 62-560 and 62-602.

Please correct the indicated deficiencies, and notify the Department in writing that the deficiencies have been corrected, no later than <u>August 6. 2007</u>. (You may use the attached response form to indicate the corrective actions taken.)

If you have any questions, please contact Danielle Owens by email at Danielle.D.Owens@dep.state.fl.us or by phone at (407) 894-7555, extension 2216.

Sincerely,

Kim Dodson, Environmental Manager Drinking Water Compliance and Enforcement

KMD/ddo Enclosures

cc: Patrick Farris, Aqua Utilities Florida, Inc. [PAFarris@aquaamerica.com]
Danielle Owens, FDEP Drinking Water Compliance

# State of Florida Department of Environmental Protection Central District

# **SANITARY SURVEY REPORT**

Plant Name	CARLTON VILLAGE		_ County	Lake _	PWS ID #	3350152
Plant Location _	Lot 11, Oakridge Road, Lady L	ake, FL 32			Phone	(352) 435-4028
Owner Name	Aqua Utilities Florida, Inc				Phone	(352) 435-4028
Owner Address	1100 Thomas Ave., Leesburg	, FL 34748	3			
Contact Person	Patrick Farris Title E	nvironmen	tal Compliand	ce Specia	list_Phone_	(352) 435-4029
This Survey Date	e 04/18/07 Last Surve	y Date	04/29/04	Las	t C.I. Date	8/24/99
•					_	
PWS TYPE & CI			RAW WATE			
Community (			GROUNI	D; Numbe	r of Wells	2
<u> </u>	t Non-community		SURFAC	E/UDI; So	ource	
☐ Non-Commu	Inity		H PURCHA	SED from	1 PWS ID#_	
PWS STATUS						
	stem with approval number & da	nto.	⊨mergen	icy water	Capacity	
	6. HRS #3545. 7/24/59	ale	AUXILIARY	POWER S	SOURCE	
	3. 1/10/95, WC35-272041, cl 4/28/9	97	☑ Yes □			u ired
Unapproved		<del></del>	Source Or			
,	-		Capacity of S	Standhy (k	(W)	40
SERVICE AREA	CHARACTERISTICS		Switchover:	Autom	atic Ma	nuel
Subdivision			Standby Plan			1001
			Hrs Operated			1 hr/wk.
Food Service: L	☐ Yes ☐ No ☒ N/A		What equipm			
OPERATION &	MAINTENANCE		⊠ Well pւ			
			High S	ervice Put	mps	
Certified Operation	or: ☑ Yes ☐ No ☐ Not requi ertification Class-Number	rea		ent Equip	ment All	
	C-6813 Lead/Chief Operator		Satisfy avera	ge day de	emand? XY	es 🗌 No 🗍 Unk
	complete list of operators		Comments A	<u>ludio-visua</u>	al alarm and	remote
O & M Log: 🔯		<del></del>	telemetry in t	the event	of a power ic	iss.
Operator Visitation			TREATMEN	T DD 0.05		\ <del>-</del>
	ed Visit Actual Visit		TREATMEN		:99E9 IN US	
Davs/wk: Requi	red 5+1 Actual 5+1		Disinfection	<u> </u>		·- <del></del>
Non-consecutiv	ve Days? ☐ Yes ☐ No 図 i	V/A	16th at a delitic			<u></u>
MORs submitted	l regularly? ⊠ Yes ☐ No ☐ I	N/A	What addition		ent is neede	37
Data missing fro	m MORs? ☒ No ☐ Yes ☐ N	I/A	None at thi		Galamaia - O	
			For control o	i what dei	iciencies?	
			N/A			
Number of Servi	ce Connections 240		DISTRIBUTI	ON SYST	EM	
Population Serve		•	Flow Measur			w Meter
Average Day (fro	om MORs) 60,209 gpd		Meter Size &	Type	4" McCrome	ter on each well
	MORs) 115,900 gpd 04/06		Backflow Pre	evention D	evices: 🛛 🕻	res No
Max-day Design	Capacity 288,000 gpd		Cross-Conne			
WRITTEN PRO	GRAMS					Rule Monitoring
	es Located Water treatment pla	nt	Plan: 🛛 Yes			`
	ve Maintenance Program Yes	<del></del>				□ No □ N/A
Flushing Plan D			Cross-Conne			
Valve Maintenan	ce Plan XYes No Records				rted April 20	
Emergency Resp	ponse Plan 🛛 Yes 🔲 No 🔲 N/	/A				ated 03/29/05 by
Comments		<del></del>	Central Flori	da Contro	is, inc.	

PWS ID#_	3350152
Date	04/18/07

#### **GROUND WATER SOURCE**

Well Numb (FLUWID N		2 (AAC3232)	3 (AAC3231)		
Year Drille	d	Unknown	1995		
Depth Drille	ed	325'	350'		
Drilling Met	thod	Rotary	Rotary		
Type of Gro	out	Unknown	Unknown		
Static Water	er Level	Unknown	68'		
Pumping W	Vater Level	Unknown	67.63'		
Design We	ll Yield	Unknown	Unknown		
Test Yield		Unknown	700 gpm		
Actual Yiek	d (if different than rated capacity)	Unknown	Unknown		
Strainer		Unknown	Unknown		
Length (out	tside casing)	170'	120'		
Diameter (d	outside casing)	8"	20"		
Material (outside casing)		Black steel	Black steel	-	
Well Contamination History		None	None		
Is inundation of well possible?		No	No		
6' X 6' X 4" Concrete Pad		Yes	Yes		
	Septic Tank	>200'	>200'		
SET	Reuse Water	N/A	N/A		
BACKS	WW Plumbing	>200'	>200'		
	Other Sanitary Hazard	None observed	None observed		
	Туре	Submersible	Submersible		
ľ	Manufacturer Name	Goulds	Goulds		
PUMP	Model Number	200L20	200L20		
	Rated Capacity (gpm)	200	200		
Motor Horsepower		20	20		
Well casing 12" above grade?		No	Yes	,	
Well Casing Sanitary Seal		Ok	Ok		
Raw Water	Sampling Tap	Yes	Yes		
Above Gro	und Check Valve	Yes	Yes		
Fence/Hous	sing	Housing	Fence		
Well Vent F	Protection	N/A	N/A		

COMMENTS The Department will continue to accept the well casing upper terminus of well #1 unless the well is shown to be microbially or chemically contaminated. Well #2 - Due to repeated total-coliform positive raw water samples, disinfection and a 20-sample bacteriological survey were required to determine if the well is susceptible to microbial contamination. Results of the February 2007 bacteriological survey were satisfactory.

					PWS ID#	3350152
					Date	04/18/07
CHLORINATION (Dis		on)		STORAGE FACILITI	_	atic (F) Elevator
Make Stenner	(	Capacit	y * gpd	(B) Bladder (C) C		and (L) Lievaled
Chlorine Feed Rate #	1 – 3 SI	troke, #	2 – 2.5 stroke	Tank Type/Number		
Avg. Amount of Cl <sub>2</sub> ga	as used	_	N/A	Capacity (gal)	6,000	
Chlorine Residuals: F Remote tap location:				Material	Steel	
DPD Test Kit: 🔲 Or	n-site	<b>⊠</b> Wit	h operator	Gravity Drain	Yes	
Injection Points Prio	ne er to hvd		Used Daily	By-pass Piping	Yes	
Booster Pump Info				Pressure Gauge	Yes	
Comments Two hyp	ochlorir	nator pu	mps #1-40 gpd	Sight Glass or	Yes	
#2 – 17 gpd				Level Indicator	100	
				Fittings for	Yes	
Chlorine Gas Use	YES	NO	Comments	Sight Glass		
Requirements	7-1			Protected Openings	Yes	
Dual System				PRV/ARV	PRV	
Auto-switchover		Ш		On/Off Pressure	40/60	
Alarms: \ Loss of Cl₂ capability				Access Padlocked	Yes	
Loss of Cl <sub>2</sub> residual				Height to Bottom of	N/A	
Cl <sub>2</sub> leak detection				Elevated Tank	AT/A	
Scale				Height to Max. Water Level	N/A	
Chained Cylinders \				Comments Provide	documenta	tion of last cleaning
Reserve Supply	A A			and inspection of finis		
Adequate Air-pak	A					
Sign of Leaks			· · · · · · · · · · · · · · · · · · ·			
Fresh Ammonia		Ų				
Ventilation	Ų	$\Box \Box$				
Room Lighting		U				
Warning Signs	Ш			HIGH SERVICE PUN	IPS	
Repair Kits				Purop Number		
Fitted Wrench				Туре		
Housing/Protection				Make		
				Model		
AERATION (Gases, F	Fe, & Mi	n Remo	val)	Capacity (gpm)		
TypeAerator Condition	(	Capacity	/ <u> </u>	Motor HP		
Aerator Condition			· · · · · · · · · · · · · · · · · · ·	Date Installed	$\overline{}$	
Bloodworm Presence Visible Algae Growth			<del></del>	Maintenance		
Protective Screen Cor	ndition			Comments	1	<del>\\</del>
Commonto	_	_	<del></del>			

Comments\_

PWS ID#_	3350152
Date	04/18/07

#### **DEFICIENCIES:**

 Failure to adequately establish and implement a cross-connection control program. Implementation of the program was not started until April 2007. Currently, commercial customers are being surveyed, and residential customers should be surveyed by December 31, 2007.

Community water systems, and all public water systems that have service areas also served by reclaimed water systems regulated under Part III of Chapter 62-610, F.A.C., shall establish and implement a routine cross-connection control program to detect and control cross-connections and prevent backflow of contaminants into the water system. This program shall include a written plan that is developed using recommended practices of the American Water Works Association set forth in *Recommended Practice for Backflow Prevention and Cross-Connection Control*, AWWA Manual M14, as incorporated into Rule 62-555.330, F.A.C. [Rule 62-555.360(2), F.A.C.]

Upon discovery of a prohibited cross-connection, public water systems shall either eliminate the cross-connection by installation of an appropriate backflow prevention device acceptable to the Department or shall discontinue service until the contaminant source is eliminated. [Rule 62-555.360(3), F.A.C.]

2. Failure to keep records documenting that isolation valves are being exercised.

Suppliers of water shall keep records documenting that their isolation valves are being exercised in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

3. Failure to keep records documenting that dead-end water mains are being flushed.

Suppliers of water shall keep records documenting that their water mains conveying finished drinking water are being flushed in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

#### **COMMENTS/REMINDERS:**

- Lead and copper tap sampling must be conducted during the June-September 2008 monitoring period.
- Based on information provided to the Department by email on April 19, 2007, the population served and number of service connections for this system has been changed. These changes may affect this systems monitoring requirements.

For chemical monitoring requirements, you are advised to call Marie Carrasquillo at (407) 894-7555, extension 2242, or Paul Morrison at (407) 893-3988.

All results must be submitted to DEP within the first 10 days following the end of the required monitoring period or the first 10 days following the month in which the sample results were received, whichever time is the shortest. A Florida Department of Health (DOH) certified laboratory must analyze all laboratory samples.

· Provide documentation of last cleaning and inspection for finished water storage tanks.

Accumulated sludge and bio-growths shall be cleaned routinely (i.e., at least annually) from all treatment facilities that are in contact with raw, partially treated, or finished drinking water and that are not specifically designed to collect sludge or support a bio-growth; and blistering, chipped, or cracked coatings and linings on treatment or storage facilities in contact with raw, partially treated, or finished drinking water shall be rehabilitated or repaired. [Rule 62-555.350(2), F.A.C.]

Finished-drinking-water storage tanks, including conventional hydropneumatic tanks with an access manhole but excluding bladder- or diaphragm-type hydropneumatic tanks without an access manhole, shall be checked at least annually to ensure that hatches are closed and screens are in place; shall be cleaned at least once every five years to remove biogrowths, calcium or iron/manganese deposits, and sludge from inside the tanks; and shall be inspected for structural and coating integrity at least once every five years by personnel under the responsible charge of a professional engineer licensed in Florida. [Rule 62-555.350(2), F.A.C.]

Ensure proper disinfection and bacteriological evaluation of public water system components in accordance with 62-555,340, F.A.C. Also, ensure proper disposal of heavily chlorinated water from the tank disinfection process.

PWS ID#_	3350152
Date	04/18/07

### **COMMENTS/REMINDERS (continued):**

• Provide information for all items marked "unknown."

Inspector Vanue V Owers. Title Environmental Specialist I

ecialist I Date <u>06/21/07</u>

Title Environmental Manager Date 6/29/07

### A UA

Utilities Florida.

Aqua Utilities Florida, Inc. 1100 Thomas Avenue Leesburg, FL 34748

f: 352.787.0980 F: 352.787.6333 www.aquautilitiesflorida.com

August 10, 2007

Danielle Owens
Environmental Specialist
FDEP Central District
3319 Maguire Blvd., Suite 232
Orlando, FL 32803-3767

RE: Reply to Lake County Sanitary Surveys

Dear Ms. Owens:

Thank you for your inspection on April 18, 2007. The purpose of the correspondence is to provide a written response as requested in your letter.

#### For All Systems:

1. Failure to adequately establish and implement a cross-connection control program.

#### Response:

Kim Dodson came to our office on June 28, 2007, and completed a very thorough evaluation of Aqua's Cross Connection Control Policy and our records. Although there is room for improvement, overall she seemed pleased with the progress since your inspection. Aqua will continue to develop this policy and implement it as necessary.

2. Failure to keep records documenting that isolation valves are being exercised.

#### Response:

Aqua is looking at software for tracking this statewide which will make our records more organized. Our staff will work on becoming more diligent in making records of the work that they do.

3. Failure to keep records documenting that dead-end water mains are being flushed.

#### Response:

Records of flushing are kept on the monthly log sheets are kept at the plant and then at the end of each month, these sheets are brought back to the Leesburg office to be entered on the MORs. These sheets include flushing, main breaks, and fire usage. The month of April

sheet was at each plant during your inspection on the clipboard kept near the operator's logbook. A copy of April 2007's sheets for each facility are attached for your review.

#### Friendly Center PWS 3350426:

1. Failure to describe emergency or abnormal operating conditions and all maintenance or repair work that involves taking out of operation public water system components.

#### Response:

Friendly Center is interconnected with East Lake Harris. There were no emergency or abnormal events during the time frame specified in the inspection. There are times when East Lake Harris treatment plant provides the water for both systems. There are also times when Friendly Center pumps more and the East Lake Harris flows are down.

#### **Hobby Hill Subdivision PWS 3350544:**

1. Failure to maintain public water systems components. The hydropneumatic tank is showing signs of corrosion.

#### Response:

The hydropneumatic tank is scheduled to be cleaned and painted. Aqua is in the process of hiring a contractor to inspect all tanks statewide for structural integrity. Copies of these inspections will be forwarded to DEP upon completion.

#### Piney Woods Subdivision ~ 2 WTPs PWS 3351021

1. Failure to maintain a separate operation and maintenance log for each water treatment plant. There is only one operation and maintenance logbook for both plants.

#### Response:

Separate log books for each plant will be maintained from now on.

2. Failure to provide an operation and maintenance manual for each water treatment plant.

There is only one operation and maintenance manual for both plants.

#### Response:

Separate O+M manuals will be created and maintained for each plant.

If you have any questions, please contact me at (352) 435-4029 or by e-mail at PAFarris@aquaamerica.com. Thank you.

Sincerely,



Patrick A. Farris Environmental Compliance Specialist Aqua Utilities Florida, Inc.

Enclosure: April 2007 Flushing Records

ce: Will Fontaine, via e-mail
Brain Heath, via e-mail
Michael O'Reilly, via e-mail

#### A UA

Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: Carlton	
Month/Year: Apr 07	

FLUSHING:

(includes service lines, mains, hydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	Flushed Flush	Hydrant Meter Reading		Total Gallons	Location of Flush Points	
_	Before	After	Size	Minutes	PAGSIL	Start	End	Flushed	riusa Pu	ints Flushe
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	<b> </b>							Customer Com	plaint CC	Main Cleanance MC
								Contractor Use	CU	(explain others)
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WATER BREAK REPAIR RECORD:

Date ·	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	initials

A UA Utilities Florida.

## WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	EAST	LAKE	Hannis	
Month/Yea	r. Apr	1 0	7	_

FLUSHING: (Includes service lines, stains, hydrants, tanks, etc.)

Date	H20 Appear:	Appear: Res. Point	Time Fhished PSI at Frush	Hydrant Meter Reading		Totai Gallons	Location of Flush Points	Reason Flushed		
44.00	Before	After	Size	Minutes		Start	End	Flushed		
4-79-67	_	0.8	2"	20		200	GPM	4000	Fern & Zinnia	FP
4-24-07	c/n	12	2"	15	<u> </u>	240	GPm	3000	She me Tank	FP
4-24-07	Resty	0.8	2"	20		200	6-12 200	4000	Heyses frees	FP
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Date ·	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	FRYEMPIA	Conter	
Month/Year:	4-6	7	

FLUSHING:

Date Appear:		Time PSI at Flush	Hydrant Meter Reading		Total Gallons		Reason Flushed		
Before	After		Minutes		Start	End	Flushed	riusii romus	T. Marson
	1.2	<u> 2"</u> _	20		200	GPM	4000	Presentiale	FIP
	0.8	2"	20		₹00	GPM	\$000	VERMONT ST	F/F.
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							Flushing Lee	end:	
							Flushing Progr	am FP Line Rep	eair LIR
		Appear: Res. Before After	Appear: Res. Point Before After Size	Appear: Res. Point Flushed Before After Size Minutes  /-2 2" 20	Appear: Res. Point Flushed Before After Size Minutes Flush	Appear: Res. Point Flushed Flush Flush  Before After Size Minutes Flush    1.2 2" 20   206    0.8 2" 20   206	Appear: Res. Point Flushed Flush Before After Size Minutes Flush    1.2 2" 20   200 GPm     0.8 2" 20   200 GPm	Appear: Before After Size Minutes Flush Fl	Appear: Res. Point Flushed Minutes Flush    Point   Flush   Fl

WATER BREAK REPAIR RECORD:

Date	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Lnitials
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Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	la Hills	 
Month/Year:	4-07	

FLUSHING:

(Includes service lines, mains, hydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	Hydrant M	eter Reading	Total Gallons	Location of Flush Points	Reason
	Before	After	Size	Minutes	4 10311	Start	End	Flushed	Flush Points	Flushed
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								Flushing Progr	am FP Line R	cpeir LR
27.00								Customer Complaint CC Main Cicarence Contractor Use CU (explain others)		
								COMMISSION USE	Co (expun	n <del>vince</del> )

WATER BREAK REPAIR RECORD:

Date	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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A UA Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: R	~ MHP	
Month/Year:	4-01	

FLUSHING:

(Includes service lines, mains, hydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Plushed	PSI at Flush	Hydrant Me	eter Reading	Total Gallons	Location of	Reason
	Before	After	Size	Minutes	rnisn	Start	End	Flushed	Flush Points	Flushed
4/13						67B1H3			Friend	FIL
9/13									FUZZZ	FIL
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								Flushing Progr		epair LR
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### A UA Utilities Florida

### WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	Picc	inla	Tola	not		
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FLUSHING: (Includes service lines, mains, hydrasts, tanks, etc.)

WATER BREAK REPAIR RECORD:

Date	H20 Appear:	CL2 Res.	Fkush Point	Time Flushed	thed Flack	Hydrant M	eter Reading	Total Gallons	Location of Flush Points	Reason Phished
	Before		Size	Minutes		Start	End	Flushed		1 100000
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Location of Size of Hole Approx. Time Estimated Cause of Date · Size of Line Initials Repair or Crack Leaked Water Loss Break

A UA
Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: Pine	y Words / SPRING LAKE	
Month/Year:	4.07	

FLUSHING: (Includes service lines, amins, hydrants, tunks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	Hydrant M	eter Reading	Total Gallons	Location of Flush Points	Reason Flushed
	Before	After	Size	Minutes	PRISR	Start	End	Flushed	Frish Pomis	raispeo
4/4	Rust	1.6	2"	30 mm					KASILIS	FP Cox
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Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: _	Stone Bloughers	
Month/Y	ear: Apr of	

FLUSHING: (Includes service lines, mains, hydrants, tasks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	Hydrant Me	cter Reading	Total Gallons	Location	
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WATER BREAK REPAIR RECORD:

Date '	Location of Repair	Size of Line	Size of Holo or Crack	Approx, Time Leaked	Estimated Water Loss	Cause of Break	Initials
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### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER



See Pages 4 for Instructions. General Information for the Month/Year of: January, 2007 A. Public Water System (PWS) Information PWS Name: 3350322 East Lake Harris Estates PWS Identification Number: PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: 358 179 Total Population Served at End of Month: PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Arca Manager 34749 State: Florida Zip Code: Contact Person's Mailing Address: PO Box 490310 City: Leesburg (352) 787-6333 Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: beheath@acuaamerica.com Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Name: 352-787-0980 East Lake Harris Estates Plant Telephone Number: Plant Address: Zip Code: 34705 13319 Woodland Drive State: Florida City: Astatula Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 144,000 Plant Category (per subsection 62-699.310(4), F.A.C.); ٧ Plant Class (per subsection 62-699.310(4), F.A.C.): Dicense Class License Number Day(s) Shift(s) Worked Lead/Chief Operator: Will Fontaine Days 1st Shift 6813 Other Operators \*\* Marty Neal C 10027 Days 1st Shift Days 1st Shift John Worrell C 6597 Jay Aldrich 6368 Days 1st Shift 41. 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 can retain them, together with copies of this report, at a convenient location for at least ten years. 2-9-07 C-6813 Will Fontaine

Printed or Typed Name

License Number

Signature and Date

### MONTHLY OPERATION REPORT FOR PW"Ss TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS Id	lentificaito	n Number:		3350322   Plant Name:   East Lake Harris Estates										
III. Daily Data for the Month/Year of: January, 2007														
Means of Achieving Four-Log Virus Inactivation/Removal: Free Chlorine Chlorine Dioxide Combined Chlorine (Chloramines)														
Ultraviolet Radiation   Other (Describe):														
The Children Co.														
Towest CT Calculations, or U.V. Dose to Demostate Four Log Virus/Inactivation, if Applicable  CT Calculations, or U.V. Dose to Demostate Four Log Virus/Inactivation, if Applicable  CT Calculations to U.V. Dose to												laan eega a waxaa aasaa waxaa aa aa aa aa aa aa aa		
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1	Signed or	4.54	Net Cherry	3000	Lowest Residual	Contact Time?	Before of at	100		74.3		Minimum	Lowest Residual	
19: 15	Visited by	业方面看	% of Finished	NEW PER	Concentration (C)	Measurement	Customer	教"以引	1400	数性の語	A Lowest	UV Dose	Concentration at	e Emergency or Abnormal Operating
Day of	Operator	Hours plain	water	2000年	Before or at First	Point During	During Peak	, 44,0 v	7.3	Minimum C	Operating.	Required	Remote Point in	Conditions Repair or Maintenance Work that
the.	(Place	经现代	Producted	Peak Flow	Customer During	Peak Flow	Flow mg-	Temp of	pH of Water,	Required, m	UV Dose	mW-	Distribution	Involves Taking Water System Components
Month.	738 <b>X:</b> )163 <b>X</b>	Operation 24.0	18,000	Rate, gpd.	: Peak Flow, mg/L	minutes	Pinir/L	Water &C	if Applicable	∰ min/L	mW-sec/cm²	sec/cm <sup>2</sup> <	System, mg/L	FRANCE TO SECURITION OF A PROPERTY OF A PROP
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Refer to the instructions for this report to determine which place must browled this information CATE

DEP Form 82-555.900(3)Alternate

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Page 2

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



See Pages 4 for Instr						_					
General Information	for the Month/Year of:	ebruary, 2007									
Public Water System	(PWS) Information	•									
PWS Name:	East Lake Harris Estates		PWS Identification Number: 33503								
PWS Type:											
Number of Service Connections at End of Month: 179 Total Population Served at End of Month: 358											
PWS Owner: Aqua Utilities Florida											
Contact Person: Brian Heath Contact Person's Title; Area Manager											
Contact Person's Mailing A	ddress: PO Box 490310				State: Florida	Zip Code:	34749				
Contact Person's Telephone		·······	Contact Person's Fax Number: (352) 787-63.								
Contact Person's E-Mail Ad		erica.com				<u> </u>					
Water Treatment Pla					<del></del>		·····				
lant Name:	East Lake Harris Estates	<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·	Plant Telephone Number:	352-787-09	80				
lant Address:	13319 Woodland Drive			City: Astatula	State: Florida	Zip Code:	34705				
ype of Water Treatment by	y Plant:	Purchased Fin	shed Water			·					
ermitted Maximum Day O	perating Capacity of Plant, gallons per day:		144,000				······································				
	ion 62-699,310(4), F.A.C.):	V		Plant Cl	ass (per subsection 62-699.3	310(4), F.A.C.): C					
Licensed Operators	140010		License Class	License Number	Day	r(s) / Shift(s) Worked	:				
ead/Ghief Operator:	Will Fontaine		С	6813	Days 1st Shift						
other Operators:	Marty Neal		С	10027	Days 1st Shift						
	John Worrell		C	6597	Days 1st Shift	······································	···				
	Jay Aldrich		С	6368	Days 1st Shift	·					
							***************************************				
The Burn of the State of											
Marine Commence		·									
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	VQ1 : 6.0										
Certification by Lead							,				
	er treatment plant operator licensed in										
	in this report is true and accurate to the										
	60 or other applicable standards refere										
vere prepared each da	y that a licensed operator staffed or vis	sited this plant during the	month indicated	d above: (1) record	is of amounts of chemi	cals used and chemical	feed rates; an				
2) if applicable, appro	opriate treatment process performance	records. Furthermore, I	agree to provide	these additional of	perations records to the	PWS owner so the PW	S owner can				
	Ith copies of this report, at a convenie			•							
11,4	The state of the s		-								
Illn +	38-07	Will Fontaine				C-6813					
Signature and Date	<u>-</u>	Printed or Ty		·	<del></del>						
RIMMIC BUIL DATE		Littred of TA	hor same	•		License Nur	noer				

### MONTHLY OPERATION REPORT FOR PW"Ss TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS I	dentificaito	n Number.		3350322	<del></del>	Plant Name:	East Lake F	Iarris Esta	tes						
III. Daily Data for the Month/Year of: February, 2007															
Means of Achieving Four-Log Virus Inactivation/Removal: Free Chlorine Chlorine Dioxide Combined Chlorine (Chloramines)  [ Ultraviolet Radiation Company Company Company Company Company Company Chloramines)															
* · · · · · · · · · · · · · · · · · · ·															
Type of Disinfectant Residual Maintained in Distribution System:   ✓ Free Chlorine   Con									Combined Chlorine (Chloramines)						
}					T Calculations, or	UV Dose, to Demostate Four-Log Virus Inactivation, if Applicable*								, et .	
l						CT Calculations			UV Dose		4				
					·		Lowest CT,	الدانون الجبرا	` .t .	1 :					
j	,					Disinfectant	Provided				,		1		
٠.,	Days Plant				Lowest Residual	Contact Time	Provided Before or at First			<b>\</b>		}	Lowest Residual		
	Statted of		. Net Quantity	].	Disinfectant	(T) at C	First					Minimum			
	Visited by		of Finished		Concentration (C)	Measurement,	Customer."	1	11		Lowest	UV Dose	Concentration at		
	Operator		Water	1 , . :	Before or at First	Point During	During Peak Flow, mg	\ _ · · .		Minimum CT	Operating	Required,	Remote Point in		
the Month	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,		1 remit of	pH of Water,	Required, mg	UV Dose	muW⊷ .	Distribution	Involves Taking Water System Components	
1 1	+ <del>x</del> -	24.0	20,800	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	water, C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation	
2	<del>-</del> <del>x</del> -	24.0	16,900	<del> </del>	1.5	<del></del>		<del>{</del> -		<del> </del>		<del></del>	1.0		
3	×	24.0	16,400	<del> </del>	1.5		·····	<del> </del>	<del>                                     </del>	<del> </del>		<del> </del> -	1.0		
- A		24.0	23,450	<del>                                     </del>		<b></b>		<del> </del>		<del></del>			<del> </del>		
5	Х	24.0	23,450		1.5	·		<del>                                     </del>		<del> </del>		·	1,0		
6	Х	24.0	21,000		1.4	1		<del>                                     </del>					1.0		
e 7	Х	24.0			1.0								1.0		
. 8 .	X	24.0	300		1.1							Ì	1.0		
9	Х	24.0			1.0								1.0		
10 -	Х	24.0	100		1.0										
11	- 12	24.0						<del> </del>	ļ						
12	. X	24.0 24.0		<u> </u>	0.8	<del>                                     </del>		<del> </del>				<u> </u>	1.0		
14	x	24.0	17,500	<u> </u>	1.1	<del></del>	<del> </del>	<del> </del> -	<del> </del>			<u> </u>	0.8		
15	x	24.0	23,700		1.5		<del> </del>	<del>                                     </del>					1.0		
.16	X	24.0	21,300		1.5	<del> </del>		<del> </del>	<u> </u>	<del> </del>		<del> </del>	1.0		
. 17 •	<del> </del>	24.0	21,500	<del></del>				<del> </del>	<del>                                     </del>				<del>                                     </del>		
18	Х	24.0	21,500		1.5			<b>1</b>		i		t	<del>                                     </del>		
19	Х	24.0	26,000		1.5								1.0		
20	Х	24.0	24,300		, 1.4		<u> </u>		<u> </u>				1.0	·	
- 21	Х	24.0			1.2								1,0		
22	Х	24.0			1.0	<b> </b>		1					1.0		
23	Х	24.0	ļ <u></u>		1.0			<del> </del>	<del></del>	<u> </u>			1.0		
24	Х	24.0	100		2.1	<b></b>	<u> </u>	<del> </del>	<u> </u>	<u> </u>		ļ <u></u>	<del></del>		
26	<del></del>	24.0	<del></del>	<del> </del>	1.0	<del></del>		<del>                                     </del>	<del> </del>	<u> </u>		<b></b> _	<del> </del>		
27	X	24.0	<b>}</b> -		1.0	<del> </del>	<del> </del>	<del> </del>					1.0		
28	X	24.0	<del> </del>	<del> </del>	1.0		<del> </del>	<del> </del> -		<del> </del>			0.8		
29	<del>  ^</del>	24.0	<del> </del>	<del> </del>	1.0	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>			<del> </del>	0.8		
30	<del> </del>	24.0	<del> </del>	<del> </del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>		<del>                                     </del>	<u> </u>		
31	<del>                                     </del>	24.0		<del> </del>			<del>                                     </del>	†	<del> </del>			<del>                                     </del>	<del></del>		
Total	Total 278,300														
20				1											

26,000

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instr	uctions.										
. General Information	for the Month/Year of: March, 200	7									
A. Public Water System	(PWS) Information										
PWS Name:	East Lake Harris Estates			<del></del>	PWS Identification Number:	3350322					
PWS Type:	Community Non-Transient Non-Commu	nity T	ransient Non-Com	munity	Consecutive	3530322					
Number of Service Connect	ions at End of Month: 179				Population Served at End of Month:	358					
	Agua Utilities Florida	<del></del>		1 0 0 0 0	operation better at the or Moral.						
Contact Person:	Brian Heath			Contra	ct Person's Title: Area Ma	Anager					
Contact Person's Mailing A	ddress: PO Box 490310			City: Leesburg	State: Florida	Zip Code: 34749					
Contact Person's Telephone					et Person's Fax Number: (352) 78						
Contact Person's E-Mail Ad		m									
3. Water Treatment Pla	nt Information										
Plant Name:	East Lake Harris Estates				Plant Telephone Number:	352-787-0980					
Plant Address:	13319 Woodland Drive		_	City: Astatula	State: Florida	Zip Code: 34705					
Type of Water Treatment by		Purchased Fini	shed Water	<u> </u>							
Permitted Maximum Day O	perating Capacity of Plant, gallons per day:		144,000								
Plant Category (per subsect	ion 62-699.310(4), F.A.C.): V			Plant C	ass (per subsection 62-699.310(4), F	.A.C.): C					
Licensed Operators	Name		License Class	License Number		nift(s) Worked					
Lead/Chief Operator:	Will Fontaine		С	6813	Days 1st Shift						
Other Operators:	Marty Neal		С	10027	Days 1st Shift						
	John Worrell		C	6597	Days 1st Shift						
	Jay Aldrich		C	6368	Days 1st Shift						
,											
,											
, ,											
<u> </u>		•			-	•					
Certification by Lead	/Chinf Operator										
		4b los-1/-1 '	C								
i, the undersigned water	er treatment plant operator licensed in Florida, a	ım ine lead/chiei	r operator of the	water treatment pl	ant identified in part I of this	report. I certify that the					
information provided i	n this report is true and accurate to the best of n	ny knowledge ar	nd belief. I certi	fy that all drinking	water treatment chemicals us	ed at this plant conform to NSF					
international Standard	60 or other applicable standards referenced in s	subsection 62-55	5.320(3), F.A.C	I also certify that	t the following additional ope	rations records for this plant					
were prepared each day	y that a licensed operator staffed or visited this	plant during the	month indicated	l above: (1) record	ls of amounts of chemicals use	ed and chemical feed rates; and					
(2) if applicable, appro	priate treatment process performance records.	Furthermore, I a	igree to provide	these additional or	perations records to the PWS	owner so the PWS owner can					
retain them, together-	etain them, together-with copies of this report, at a convenient location for at least ten years.										
16	- 160 - 7										
Illan & Z	1-9-07	Will Fontaine				C-6813					
Signature and Date		Printed or Typ	ed Name			License Number					
			/			ricense wimber					

PWS le	lentification	n Number:		3350322		Plant Name:	East Lake H	arnis Esta	tes		·			
III. D	aify Data	for the N	lonth/Year	of:		March, 2007								
Means	of Achievi	ng Four-Los	g Virus Inactiv	ation/Remov			Chlorine Di		Czone		·	(0)		
	traviolet R			r (Describe):		morate 1	CUIOTHE DI	oxide	Czone	1 Come	ined Chlori	ue (Cnioran	nines)	
Type o	f Disinfe	ctant Resid	dual Maintair	ned in Distr	ibution System:	Free Chlo	orine	Combin	ed Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
				Ċ	CT Calculations, or	UV Dose, to	Demostate I	our-Los	Virus Inac	tivation, if	Applicable	· .	T	
١.	}		<b>'</b> 1			CT Calc					UVΙ			
	Ì						1	<u> </u>		1		1	<b>\</b>	
	\		1		] !		Lowest CT	٠.					-	
	Dave Mand		1			Disinfectant	Provided			<b>,</b>		} .	l	[
1	Days Plant Staffed or	}	Na Oursele		Lowest Residual	Contact Time	Before or at				ł	Minimum	Lowest Residual	
	Visited by		Net Quantity of Finished		Disinfectant Concentration (C)	(T) at C Measurement	First Customer		ļ		Lowest	UV Dose	Disinfectant Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant			Before or at First	Point During	During Peak		i i	Minimum CT	Operating	Required,	Remote Point in	
the	(Place	in	Producted.	Peak Flow	Customer During	Peak Flow.	Flow, mg-	Temp of		Required, mg		mW-	Distribution	Involves Taking Water System Components
Month	`"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minules	min/L	Water, OC	if Applicable	mit/L	mW-sec/cm2	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1	x	24.0	30,000		1.3			,					0,8	
2	X	24.0	25,500		1.4				1				1.0	
3	X	24.0	19,100		τ.3		· · · · · · · · · · · · · · · · · · ·							
4		24.0	25,950						<u> </u>					
5	Х	24.0	25,950		1.4		<del>                                     </del>						1.0	
6	X	24.0	23,200		1.4						·		1.0	
. 7	Х	24.0	20,100		1.5						_		1.0	
8	Х	24.0	25,000		1.5								1.0	
9	Х	24,0	20,000		1.6								1.0	
10		24.0	24,100											
11	_ X	24.0	24,100		1.5									
12	Х	24.0	23,700		1.5								1.0	
13	Х	24.0			1.3								1.0	
14	X	24.0			1.2		<u> </u>						0.8	
15	Х	24.0			1.2		L	<u> </u>			ļ., <u></u> i	ļ.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.8	
16	Х	24.0			1.0				ļ				0.8	
17	Х	24.0			1.0		ļ						<u></u>	
18		24.0					<del>                                     </del>		<u> </u>					
19 20	X	24.0			1.0		<del></del>	<del> </del> -					0.8	
21	X	24.0	<del> </del>		1.0			<del></del>					0.8	
22	x	24.0			1,0		<del></del>	<del></del>					0.8 0.8	
23	X	24.0			1.0		<del> </del>	ļ	<del> </del>				0.8	
24	x	24.0	100		1.0		<del> </del>	<del></del>	<del> </del>	<b> </b> -			V.6	
25		24.0	100		1,0		<del> </del>	<del></del>	<del> </del>	<del> </del> -				
26	x	24.0			1.0	<del></del>	<del>                                     </del>		<del> </del>	<del></del> -			0.8	<del> </del>
27	x	24.0	<u> </u>		1.0	<del></del>	<del>                                     </del>	<del></del>	<del> </del>	<del></del>		L	0.8	
28	- x	24.0	19,000		1.5	<del></del>	<del> </del>	-	<del> </del>	<del> </del> -			1.0	
29	x	24.0	31,700	<del></del>	1.4	<del></del>	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>		<del></del>	1.0	
30	$\frac{\hat{x}}{x}$	24.0	20,400		1.4		<del> </del>		<del> </del>		· · · · · · · · ·		1.0	
31	$\frac{\hat{x}}{x}$	24.0	25,200		1.3		<del> </del>	<del>                                     </del>	<del>                                     </del>			<del></del>		
Total	<del></del>		383,100		<del></del>			<del></del>		<del></del>	·	· · · · · · · · · · · · · · · · · · ·		
Avgeras			12,358	1										

31,700

DEP Form 62-555.900(3)Alternate

Maximum

Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instr								
I. General Information	for the Month/Y	car of: April, 2007						
A. Public Water System	ı (PWS) İnformat	tion						
PWS Name:	East Lake Harris Esta	ites	· · · · · · · · · · · · · · · · · · ·		<del></del>	PWS Identification Num	ber: 3350322	
PWS Type:	✓ Community	Non-Transient Non-Commun	ilty 🔲 Tr	ansient Non-Com	munity	Consecutive	5550022	
Number of Service Connect						otal Population Served at End	of Month: 443	
PWS Owner:	Aqua Utilities Florida	1						
Contact Person:	Brian Heath				ic	Contact Person's Title;	Area Manager	
Contact Person's Mailing A		PO Box 490310			City: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telephone		(352) 787-0980			lo	Contact Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Ac		beheath@aguaamerica.com	1					
B. Water Treatment Pla								
Plant Name;	East Lake Harris Esta					Plant Telephone Number	352-787-0	980
Plant Address:	13319 Woodland Dri				City: Astatula	State: Florida	Zip Code:	34705
Type of Water Treatment by		Raw Ground Water	Purchased Fini		•			
Permitted Maximum Day O				144,000				
Plant Category (per subsect	ion 62-699.310(4), F./	\C.): V			Pla	ant Class (per subsection 62-69)	9.310(4), F.A.C.): C	
Licensed Operators		Name			License Nun	iben D	ay(s):/ Shift(s).Worked	多河上地 中间电
Lead/Chief Operator.				С	6813	Days 1st Shift		
	Marty Neal			С	10027	Days 1st Shift		
	John Worrell			С	6597	Days 1st Shift		
	Jay Aldrich			С	6368	Days 1st Shift		
ALL PROPERTY OF THE PARTY OF TH	<b></b>	·			<del></del>			
	<u></u>							
	<del></del>	<del></del>						
	<del></del>							
				-·				
RECEIVED SACRED AND AND AND AND AND AND AND AND AND AN	<u> </u>	<u> </u>	<u> </u>	,		<u>.</u>	+	
H. Certification by Lead	I/Chief Operator			*				· · · · · · · · · · · · · · · · · · ·
		operator licensed in Florida, ar	n the lead/chief	operator of the	water treatme	nt plant identified in most	Lafthia manage I agetif	
information provided i	in this report is tru	e and accurate to the best of m	u knowledge ar	d belief Y certi	St that all dein	ni piani idenimed ni pari	roruns report. I certify	y unat the
International Standard	fil or other applic	while standards referenced in s	y knowledge al.	id veitet. I ceiti	Talan att tiriti	king water treatment cher	nicais used at this plant	conform to NSF
mornational Standard	oo or outer applie	cable standards referenced in su	1086011011 02-55	3.320(3), F.A.C	. I also certify	y that the following additi	onal operations records	for this plant
were prepared each da	y mat a ncensed o	perator staffed or visited this p	lant during the	month indicated	l above: (1) re	ecords of amounts of chen	nicals used and chemica	il feed rates; and
(2) if applicable, appro	opriate treatment p	rocess performance records. I	urthermore, I a	igree to provide	these addition	al operations records to th	he PWS owner so the P	WS owner can
retain them, together w	with copies of this	report, at a convenient location	for at least ten	years.				
114								
1/492	5	4-67	Will Fontaine				C-6813	
Signature and Date			Printed or Type	ed Name		<del></del>	License Nu	mher



Canada Informati							
. General information	for the Month/Year of:	April, 2007					
A. Public Water System	(PWS) Information						
PWS Name:	East Lake Harris Estates		<del></del>		PWS Identification Num	ber: 3350322	
PWS Type:	Community Non-Transien	t Non-Community	Transient Non-Com	nunity	Consecutive		
Number of Service Connec	ions at End of Month:	177			Population Served at End	of Month: 443	
PWS Owner:	Aqua Utilities Florida			<del></del>	<del>- 1</del>		
Contact Person:	Brian Heath			Conta	ct Person's Title:	Area Manager	
Contact Person's Mailing A				City: Leesburg	State: Florida	Zip Code	: 34749
Contact Person's Telephone				Conta	et Person's Fax Number;	(352) 787-6333	
Contact Person's E-Mail Ac		america.com					
B. Water Treatment Pl							
Plant Name:	East Lake Harris Estates				Plant Telephone Number	: 352-787-	0980
Plant Address:	13319 Woodland Drive			City: Astatula	State: Florida	Zip Code	34705
Type of Water Treatment b		Vater Purchase	d Finished Water				
Premitted Maximum Day C	perating Capacity of Plant, gallons per day:	·	144,000				
	ion 62-699.310(4), F.A.C.):	V		Plant C	ass (per subsection 62-69)	9.310(4), F.A.C.): C	
	Name	A CONTRACTOR OF THE STATE OF				ay(s):/Shift(s):Worked	<b>原则是实现</b> 。
Lead/Chief Operatory Other Operators		<del></del>	<u> </u>	6813	Days 1st Shift		
Other Operators	Marty Neal		C	10027	Days 1st Shift		
A STATE OF S	John Worrell		C	6597	Days 1st Shift		
	Jay Aldrich		C	6368	Days 1st Shift		
				<del></del>	<del></del>		
		<del></del>			<del></del>	· · · · · · · · · · · · · · · · · · ·	
		<u> </u>				<del></del>	
		<del></del>	<del></del>				· · · · · · · · · · · · · · · · · · ·
			<del>-  -</del>				<del></del>
W. St. Land Control of the Control o	·	<u> </u>					
L Certification by Lead	/Chief Operator						
I, the undersigned wat	er treatment plant operator licensed	in Florida, am the lead/	chief operator of the	water treatment nl	ant identified in part	Lof this report. Logrit	v that the
information provided	n this report is true and accurate to	the best of my knowled	ge and belief. I certi	fy that all drinking	water treatment cher	micals used at this plan	t conform to NCE
International Standard	60 or other applicable standards re	ferenced in subsection 6	2-555 320(3) F A (	I also certify the	t the following additi	ional operations record	o Complim to Nor
were prepared each da	y that a licensed operator staffed or	visited this plant during	the month indicates	shore (1)	is the tottoming additi	wied operations record	s for this plant
(2) if applicable appro	priate treatment process performan	visiou ins plant during	s ine monur mulcalet	above. (1) lecold	is of amounts of chen	nicais used and chemic	al reed rates; and
retain them together a	with copies of this report, at a conve	ce records. Furthermor	e, i agree to provide	mese additional of	perations records to u	ne PWS owner so the P	WS owner can
1 cam diem, together v	um cobics of mus tehotif or a contac	ment location for at leas	st ten years.				
11. 1	5-4-07		. •				
May	5.4-0/	Will Fon				C-6813	
Signature and Date		Printed o	r Typed Name			License N	umber

WS Identifi	icaiton	Number:		3350322			East Lake H	1112 CAME	3					
Daily	Data i	or the M	onth/Year o	f:	1	April, 2007								
			Virus Inactiv		d: V Free Ch	alorine [	Chlorine Did	oxide	Ozone	Combi	ined Chlorin	e (Chloran	nines)	
Ultravio				(Describe):	. ,	•								
					bution System:	Free Chlor	ine F	Combine	d Chlorine	(Chloramines	1) [	Chlorine I		
ype of Dis	SINTECT	ant Resid	Jai Iviairitairi	ico ili Disuri	r Calculations, or	TIV Doce to I	)emostate l	OUT-LOG	Virus Inact	ivation, if A	pplicable*	E 184 (25 1/2)	forg	Terferon or Abrormal Operating
<u> </u>				<u> </u>	Calculations, or	CT Calo	/Cittoscare,	20g	1 1 2 2		UVI	ose .	· 医神经炎 1946	Enfergency or Abriormal Operating Conditions, Repair or Maintenance Work if Involves Taking Water System Component
			4.5		10 Mars	CI, Calc	IZEFOIS	<u> </u>	7	1 1 1			2 my 7 100	
			7. 25.4	_ 1			Lowest CT	[						
308 30	:: //·	· ` ` ` .''\		₹	1 2 2 2	Disinfectant	Provided						Trivest Petiting	
Days	s Plant		.5/		Lowest Residual * 1	Contact Time	Before or at	),	15			Minimum	Disinfectam.	
Staff	ffed or	1-7:00	Net Quantity	٠	Disinfectarit	(T) at C Measurement	First		i 7		Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Visi	ited by	· · · · ·	of Finished		Concentration (C)	Point During	During Peak			Minimum CT	Operating	Roquired,	Remote Point in	Conditions, Repair or Maintenance Work !!
Day of Ope	erator	Hours plant	Water	Peak Flow	Customer During	Peak Flow	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mW	Distribution	Involves Taking Water System Component Out of Operation
Month P	'X')	Onemico	Net Quantity of Finished Water Producted	Rate, gpd	Peak Flow, mg/L	minutes	min/L	Water, OC	if Applicable	min/L :	mW-sec/cm/	sec/chi;	Distribution System mg/L'	Outror Operation 19 19 19
Month		24.0	16,700	Tarred Blos. 1	,,_,								0.8	
	x	24.0	16,700		1.3						<u> </u>		1,0	
	$\frac{2}{x}$	24.0	25,900		1.4			<b></b>	<del></del>	<del> </del>			1.0	
11-13-	X	24.0	2,600		1.5			<del> </del>	<del></del>	<del></del>	<del></del>	<del> </del>	1.0	
ا سر کا و	X	24.0	28,000		1.4			<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del></del>	1,0	
	X	24.0	17,400	[	1.4			<del> </del>		-				
	X	24.0	22,800		1.0	<del>[</del>	<del> </del>	<del> </del> -	<u> </u>					
8 F8 . 4		24.0	27,550 27,550	<del></del>	1.2			1					0.8	
	X	24.0	16,100	-	1,3								0,8	
	X	24.0	17,400		1.3						<u> </u>		0.8	
THE WAS IT	X	24.0	22,200		1.4			<u> </u>	ļ		<del> </del>	ļ	0.8	
	X	24.0	21,500		1.3				<u> </u>	<del> </del>	<del>                                     </del>	<del></del>	0.8	
	X	24.0	23,100		1.3		<b></b>	<del></del>	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	
13.3		24.0	21,550				<del></del>	<del> </del>	<del> </del>	<del></del>	<del> </del>	<del> </del>	0.8	
	X_	24.0	21,550		1.3		<del> </del>	<del> </del>	<del> </del>		1	<del> </del>	0,8	
F17 :	Х	24.0	20,100		1.2		<del> </del>		<del>                                     </del>				0.8	
	X	24.0	0	-	1.2	<del> </del>	<del> </del>						0.8	
-19-E	X	24.0	1		1.2							<b>}</b>	0.8	
620 %	X	24.0	100		1.2					<del></del>	<del></del>	<del> </del>	<del> </del>	
22	X	24.0	50						<del> </del>		<del></del>	<del> </del>	<del></del>	
7123	х	24.0	50		1.2			<del> </del>	<del></del>	<del></del>	<del> </del>	<del> </del>	0.8	<del>                                     </del>
23	<del>^</del>	24.0	0		1.2		<b>↓</b>	<b></b>	<del></del>	<del></del>	<del></del>		0.8	<del> </del>
125	x	24.0	0		1.2		<del></del>	<del> </del>	<del> </del> -	+	<del> </del>	+	0.8	<del>                                     </del>
29.26	X	24.0			1.0			+	<del> </del>	<del> </del>	<del> </del>		0.8	
2.27	X	24.0		)	1.0		<del> </del> -	+	+	+	+	-	1	
28 >-	Х	24,0		2	1.0	1	<del> </del>		+					
- 29.2		24.0	<u> </u>		1.0	<del></del>	1		1				0.8	
∴30	Х	24.0	2	4	1.0	<del>' </del>	+		T					
J. 33		24.0	- 348,900	<del></del>										

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

DEP Form 62-555.90(3)Aharnate

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Cro Doggo 4 for Instead								
See Pages 4 for Instru General Information	remons.							
i. General intormation	for the Month/Yes	m of: May, 2007						
A. Public Water System	(PWS) Information	on .						
PWS Name:	East Lake Harris Estate			······································	· · · · · · · · · · · · · · · · · · ·	PWS Identification Number:	3350322	
PWS Type:	∠ Community	Non-Transient Non-Community	Tr	ansient Non-Comr	nunity	Consecutive		
Number of Service Connect	ions at End of Month:	177			To	tal Population Served at End of M	Month: 443	
PWS Owner:	Aqua Utilities Florida							
Contact Person:	Brian Heath				Co	entact Person's Title:	Arca Manager	
Contact Person's Mailing Ad	ddress: PC	Box 490310			City: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telephone	Number: (35	52) 787-0980			Co	intact Person's Fax Number: (	(352) 787-6333	
Contact Person's E-Mail Ad		heath@aguaamerica.com						
B. Water Treatment Pla	nt Information							
Plant Name:	East Lake Harris Estate					Plant Telephone Number:	352-787-09	
	13319 Woodland Drive				City: Astatula	State: Florida	Zip Code:	34705
Type of Water Treatment by			Purchased Fini:					
Permitted Maximum Day O				144,000				
Plant Category (per subsecti	on 62-699.310(4), F.A.					nt Class (per subsection 62-699.3)		
Licensed Operators		Name		License Class	License Numl		(s) / Shift(s) Worked	
Lead/Chief Operator:				<u>c</u>	6813	Days 1st Shift		
	Marty Neal			c	10027	Days 1st Shift		
	John Worrell			<u>c</u>	6597	Days 1st Shift		
	Jay Aldrich			С	6368	Days 1st Shift		
								· · · · · · · · · · · · · · · · · · ·
- '				<del></del>				
1							· · · · · · · · · · · · · · · · · · ·	
				<del></del>			<del></del>	
						<del></del>	· · · · · · · · · · · · · · · · · · ·	
					L			
II. Certification by Lead	/Chief Operator		2. 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	er a tradition of the state of	COST FORGER SHAP	Company of the Company
I, the undersigned water	er treatment plant of	perator licensed in Florida, am	the lead/chie	f operator of the	water treatmen	at plant identified in part I	of this report. I certify	that the
information provided i	in this report is true	and accurate to the best of my	knowledge ar	nd belief. I cert	ify that all drinl	cing water treatment chemic	cals used at this plant of	conform to NSF
•	•	ble standards referenced in sub	-		•	-	-	
		erator staffed or visited this pla						
		ocess performance records. Fu						
	•	eport, at a convenient location f			arese accinions	a operations records to air	1 WO Green as also 1	TO OWNOR CELL
recam them, together v	•		ivi at least tel	yours.				
May 1		-8-07	11231 P /				en en in	
1111-9		007	Will Fontaine				C-6813	<del>.</del>
Signature and Date			Printed or Typ	ocd Name		1	License Nur	nber

PWS I	WS Identification Number: 3350322 Plant Name: East Lake Harris Estates													
	aily Data	for the N	louth/Year	of:		May, 2007								
			g Virus Inacti		role F3 F c							<del></del>		
	traviolet R			r (Describe):		hlorine	Chlorine Di	ioxide	☐ Ozone	☐ Comb	sined Chlori	ne (Chlorai	nines)	
_									<del></del>					
Type	of Disinte	ctant Resid	dual Maintai		ibution System:	Free Chk				(Chloramine		Chlorine l	Dioxide	
1.	ľ	Į	ļ .		CT Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable	•		
İ						ÇT Cald	ulations		ut.		UV)	Dose	]	,
}	}		1	]			Lowest CT						} ·	<b>\</b> *
1	ļ	<b> </b>	1	l		Disinfectant	Provided	-	1	1		l	Į.	
1	Days Plant	t.	]	Į.	Lowest Residual	Contact Time	Before or at	1.5	1	}		,	Lowest Residual	1
1	Staffed or		Net Quantity	,	Disinfectant	(T) st C	First	*. ·	1	•	i	Minimum	Disinfectant	1
1	Visited by		of Finished	Ì	Concentration (C)	Measurement	Customer.	∮^- <u> </u>	.[	Į į	Lowest	UV Dose	Concentration at	
Day of		Hours plant		<b>\</b>	Before or at First	Point During	During Peak		1.	Minimum CT		Required,	Remote Point in	
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow	Flow, mg-	Temp of	pH of Water	Required, mg		mW-	Distribution	Involves Taking Water System Components
Month	X X	Operation 24.0	gal. 23,100	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, C	if Applicable	min/L	mW-sec/cm²	sec/cm²	System, mg/L	Out of Operation
2	x	24.0	20,200	<del> </del>	1.2		<del> </del>	ļ	<del> </del>	<del> </del>		<del> </del>	0,8	ļ. <u> </u>
3	X	24.0	26,900	<del></del>	1.3		<del> </del>	-	<del> </del>	<del> </del>		<del></del>	0.8	
4	X	24.0	20,800	<del> </del>	1.3	ļ	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>}</del> -	<del> </del>	0.8	<del> </del>
5	Х	24,0	30,500		1.3	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>		<del></del>	0.8	<del> </del>
6.		24.0	25,100	<del>                                     </del>			<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>		<del></del>	<del></del>	<del></del>
. 7	Χ	24.0	25,100		1.3			<del>                                     </del>					0.8	
8	X	24.0	21,700		1.3			1	1				0.8	
. 9	Х	24.0	15,200		1.2								0.8	
10	X	24.0	27,400		1.3								0.8	
11 -	X	24.0	18,700		1.2	<u> </u>	<b></b>		<b>-</b>	<u> </u>			0.8	
13	X	24.0 24.0	500	<del> </del>	1.0		<del> </del>	ļ	<del> </del>	<del></del>		<b></b> _	<u> </u>	
14	х	24.0		<del>                                     </del>	1.0	ļ	<del> </del>	<del> </del>	<del> </del>	<del> </del>			0,8	
15	X	24.0	<del></del>	<del> </del>	1.0	<del> </del>	<del> </del>	<del>}</del>	<del> </del>				0.8	<u> </u>
16	X	24.0	16,000	<del>                                     </del>	1.3	<del> </del>	<del> </del>	<del> </del> -	<del> </del>	<del> </del>	<del></del>	<del></del>	1.0	
17	X	24.0	28,200		1.3	t	<del></del>	<del>                                     </del>	<del> </del>	<del> </del>	-		1.0	
18	x	24.0	17,000		1.3	<u> </u>		<del> </del>	<del> </del>	<del>                                     </del>			1.0	
19	X_	24.0	18,200		1.3			1						
20		. 24.0	25,050	,										
21	X	24.0	25,050		1.2								0.8	
	X	24.0	500	<b>}</b>	1,2		<b></b>		<u> </u>				0.8	
23	X	24.0	15,200 24,200	ļ	1,3	<b> </b>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>			0.8	
25	X	24.0	23,000		1,3		-	<del></del>	<del></del>				0.8	
26	<del>\</del>	24.0	16,400	<del> </del>	1,3		<del> </del>	<del> </del> -	<del> </del>	<del></del>	<b></b>	<del></del>	0.8	<del> </del>
27	<del>  ^ </del>	24.0	29,200	<del>                                     </del>	1.4	<u> </u>	<del>                                      </del>	<del> </del>	<del> </del>	<del> </del>		<del></del>		
28	Х	24.0	29,200	<del> </del>	1.4	<del> </del>	<del> </del>	-	<del>}</del>	<del> </del>		<del> </del>	0.8	<del> </del>
. 29	x	24.0	30,000		1.5	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>		<del></del>	1.0	
30	X	24.0	35,300		1.4		<del>                                     </del>	<del>                                     </del>	<del> </del>	<del> </del> -	<del> </del>		0.8	
31 -	Х	24.0	26,500		1.3				1				0.8	
Total			614,200											

35,300

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. General Information for the Month/Year of: June, 2007 A. Public Water System (PWS) Information PWS Name: East Lake Harris Estates PWS Identification Number: 3350322 PWS Type: ✓ Community Non-Transient Non-Community Translent Non-Community Consecutive Number of Service Connections at End of Month: Total Population Served at End of Month: 443 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code: 34749 Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: East Lake Harris Estates 352-787-0980 Plant Telephone Number: Plant Address: 13319 Woodland Drive City: Astatula State: Florida Zip Code: 34705 ✓ Raw Ground Water Type of Water Treatment by Plant: Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 144,000 Plant Category (per subsection 62-699.310(4), P.A.C.): Plant Class (per subsection 62-699,310(4), F.A.C.): Licensed Operators . Name License Class . , . . 3.0 License Number Day(s) / Shift(s) Worked Lead/Chief Operator: Will Fontaine Days 1st Shift 6813 Other Operators: Marty Neal 10027 Days 1st Shift John Worrell 6597 Days 1st Shift Jay Aldrich 6368 Days 1st Shift II Certification by Lead/Chief Operator 1. 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. =7-6-07 Will Fontaine C-6813 Printed or Typed Name Signature and Date License Number

PWS Id	entification	Number:		3350322		Plant Name:	East Lake H	arris Estat	<u>cs</u>					
HL D	nily Data	for the M	onth/Year o	of:		June, 2007								
Means o	f Achievir	ng Four-Log	Virus Inactiv	ation/Remov	ral: Free C	hlorine [	Chlorine Di	oxide	Ozone	Comb	ined Chlorir	e (Chloran	ines)	
T Ut	raviolet R	adiation		r (Describe):										
Type o	f Disinfed	tant Resid	ual Maintair	ned in Distri	ibution System:	Free Chlo	rine	Combin	ed Chlorine	(Chloramine	s) [	Chlorine D	ioxide	
7.7pt 0					Lowest Residual Disinfectant Concentration (C) Before or at Rivita Qustomer During Peak Flow, mg/L	LIV Dose to	Demostate I	Four-Log	Virus Inac	tivation, if	Applicable			Emergency of Abnormal Operating
				***	Cowest Residual Disinfectant Concentration (C) Before or at Rivide	CT Calc	plations	1	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		· · · UV I	Oose		
i rijiligasi	••••			S				11	W		3.4	i di		
			18 A	N. 4.1	The same of		Lowest CT	1) : "						
w		2.7	10.0	A. 3.		Disinfectant	" Provided	133					Lowest Residual	Participation 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
*****	Days Plant	O Mari	Late with		Lowest Residual	Contact Time	Before or at		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			Minimum	Disinfectant /	
. ";;	Staffed or.		Net Quantity:		Concentration(C)	Measurement	Customer	₹- <sup>4</sup> , , «	[新起 改集]	The State of the	Lowest,	UV Dose	Concentration at	Emergency of Abnormal Operating
Potte of	Operator.	Hours plant	Water		Before or at Eirst	Point During	During Peak			Minimum CI	Operating		Remote Point in	Conditions, Repair or Maintenance Work that
the	(Place	in	Producted 6	Peak Flow	Customer During	Peak Flow	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mw-	Distribution	Involves Taking Water System Components Out of Operation
Month	(X.)	Operation	gai	Rate god.	Peak Flow, mg/L	minutes.	min/L	Water, C	if Applicable	min/L	mW-sec/cm²	sec/cm)		S. S. S. Our of Operation 3.
	X	24.0	24,100		1.2								0.8	
· 1· · · · · · · · · · · · · · · · · ·	X	24.0	21,400		1.2		<u> </u>	<u> </u>	<u> </u>		<del> </del> -			
3 .		24.0	18,300					1	<u></u>		<del> </del>		0.8	
. 4	Х	24.0	18,300		1.2			<del> </del>	<del> </del>		<del> </del>	<del></del>	0.8	
. 5	Х	24.0	19,800		1.3		<del> </del>	<del> </del>	<del> </del>		<del> </del>		0.8	
r 6	Х	24.0	14,300	<del> </del>	1.3	·	<del> </del>	<del> </del>	1		-		0.8	
7.	X	24.0	19,100 15,300		1.2		<del> </del>	<del>}</del>					0.8	
9	X	24.0	20,000	<del> </del>	1,1		<del>                                     </del>	1						
10		24.0	20,000	<del> </del>	\									
11	X	24.0	20,000	<del> </del>	1,2							<u></u>	0.8	
12	X	24.0	18,200		1.5								1.0	
13.	x	24.0	12,000		1.5						<b></b>		1.1	
14	X	24.0	26,100		1.5				<u> </u>		<u> </u>	<del> </del>	1.1	
. 15.	_ X	24.0	10,100		1.4			ļ <u>.</u>	<del> </del>	<del>}</del>	<del></del>	<del>\</del>	1.7	
. 16	X	24.0	26,000		1.5		<del></del>		<del> </del>			ļ	<del>                                     </del>	
17		24.0	20,500		1.5	<del> </del>	<del> </del>	+	┼	<del>                                     </del>	<del>                                     </del>		1.0	
18	X	24.0	20,500		1.5		<del> </del>	<del> </del>	+	<del> </del>			1.0	
19	X	24.0	18,000		1.5		+	+	1	<u> </u>			0.8	
20	X	24.0	13,900		1.3		<del> </del>	<del> </del>	<del>                                     </del>				8,0	
21	X	24.0	20,200		1.3		1	1	<del>                      _     _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _   _</del>				0.8	
22	X	24.0	16,200		1,3								<u> </u>	
24	<del>  ^-</del>	24.0	25,000			·								
25	1 x	24.0	25,000		1.2							<del> </del>	0.8	<del>}</del>
26	<del> </del>	24.0	16,400		1.2					4		<del> </del> -	0.8	<del> </del>
. 27	×	24.0			1.2		<del> </del>			<del></del>	+	<del> </del>	1.0	
. 28	X	24.0	V		1.0					+		+	1.0	
29	X	24.0			1.0		+	┤──	+		+	<del> </del>	<del>                                     </del>	
- 30	Х	24.0	100	-	1,2	<del> </del>	<del> </del>	<del></del> -		+		1	<u> </u>	
31	L.,	24.0		<del></del>		ــــــــــــــــــــــــــــــــــــــ	٠							
Total	, -		501,000	4										

16,161 26,100

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. General Information for the Month/Year of: July, 2007 A. Public Water System (PWS) Information PWS Name: East Lake Harris Estates PWS Identification Number: 3350322 PWS Type: ✓ Community Non-Transient Non-Community \_\_ Transient Non-Community Consecutive Number of Service Connections at End of Month: 177 Total Population Served at End of Month: 443 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code: 34749 Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: East Lake Harris Estates 352-787-0980 Plant Telephone Number: Plant Address: 13319 Woodland Drive City: Astatula State: Florida Zip Code: 34705 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 144,000 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): C Licerised Operators Name License Class License Number . . Day(s) / Shift(s): Worked Lead/Chief Operators Will Fontaine 6813 Days 1st Shift Other Operators: Marty Neal 10027 Days 1st Shift John Worrell 6597 Days 1st Shift Jay Aldrich Days 1st Shift 6368 IL 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. 8-8-0> Will Fontaine C-6813 Signature and Date Printed or Typed Name License Number

PWS I	dentification Number: 3350322 Plant Name: East Lake Harris Estates  Paily Data for the Month/Y car of: July, 2007													
111. 1	aily Data	for the A	Ionth/Year	of:		July, 2007								
			g Virus Inacti						Y					
	traviolet R			u (Describe):		niorine	Chlorine Di	oxide	Ozone	Comb	oined Chlori	ne (Chlorar	nines)	
<b>b</b> .														
Type	of Disinfe	ctant Kesic	iuai Maintai	ned in Distr	ibution System:	Free Chlo	rine	Combin	ed Chlorine	(Chloramine	s) l	Chlorine I	Dioxide	<u> </u>
			1	, C	T Calculations, or	UV Dose, to	Demostate :	Four-Log	Virus Inac	tivation; if	Applicable:		Company of	Emergency or Abnormal Operating Conditions, Repair of Maintenance Work that Involves Taking Water System Components Out of Operation
		3. 3.		-12 1 20		CT Calc	ulations ,	15.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		· Co UV	Dose v		
	100		4-3	17	X 1/1 1 1 4 1	ψ.			Y 25 X 4	13.5 25 25.5	, -ce,			
					1. 1. 1. 1. 2. 0. 1	1.1.1.1.4	Lawest CT		1 1 To 1 To 1		(::::::::::::::::::::::::::::::::::::::	\$ 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1.75	
	Dave Plant	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	The second of the second of	Committee	PTOVIGEO				"t"	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Staffed or		Net Quantity	1.35%	Disinfection	Tree Call	S SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SELECTION OF SEL	1 3 to 12				Minimum	Lowest Residual	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
4 14 14	Visited by		of Finished	1 1 2 2 2 2	Concentration (CV4	Measurement	Customer	1.74	[사] 결국를		Lowest	UV Dose	Concentration at	Emergency of Abnormal Operating
Day of	Operator '	Hours plant	-Water -	lika in in	. Before or at First	Point During	During Peak	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Minimum CI	Operating	Required	Remote Point in	Conditions, Repair of Maintenance Work that
the	· (Place	in 🗐 🥇	Producted,	Peak Flow	Customer During	Peak Flow	"Flow, mg- )	Temp of	pH of Water,	Required, mig	"UV Dose	· mW• 🥍	Distribution	Involves Taking Water System Components
Month	(X)	Operation	gal,	- Rate-gpd.~	Peak Flow, mg/C	munutes	inin/L	Water, 'G	if Applicable	min/L	mW-sec/cm	₹ sec/cm² 5	System, mg/L	Out of Opération
2.	x	24.0 24.0	100 100					<b>}</b>		<b></b> _		<u> </u>		
3.	<del>                                     </del>	24.0	100	<del> </del>	0.9 0.8				<del> </del>	ļ			0.8	
4		24.0	100	<del> </del>	1,0	<del> </del> -		<del>├</del> ───	<del>}</del>	<del> </del>			0.8	<u> </u>
	X	24.0	100	<del> </del>	0.9	<del></del>		<del> </del>	<del>                                      </del>	}	<del> </del>	<del></del>	0.8	<del> </del>
617		24.0	100	<del></del>	0.9			<del> </del>	<del>                                     </del>		<del> </del> -		0.7	
. 7	X	24.0	100	<del> </del>	1,0	<del></del>	<u> </u>	<del>                                     </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del></del> -	<del> </del>	<u> </u>
8		24.0	- 50	ļ					<del> </del>		· · · · · · · · · · · · · · · · · · ·		<del></del>	
4, 0,	X	24.0	50		1.0	<u> </u>					<u> </u>		0.7	
10".	Х	24.0	0		1.0								0.8	
, 11	Х	24.0	9		1.0								0.8	
12	X	24.0	λ		0.8			ļ					0.6	
134	X	24.0	100		0.8				<del> </del> _				0.8	
9 15		24.0	(0)		1.1	<del></del>		ļ	<del> </del>					
16	x	24.0	<del>}                                    </del>		1.0			<del> </del>	<u> </u>	ļ			0,8	
17	X	24.0	17,700	<del> </del>	1.0				<del> </del>				0.8	
18	X	24.0	0,,,,	<del>                                     </del>	1.0			<del>                                     </del>	<del>                                     </del>	<del></del>		ļ	0.8	
- 1 <b>9</b>	Х	24.0	Ď.		1.0			<del>                                     </del>	<u> </u>			<del></del>	0.8	
20 .	Х	24,0	Ô		1.1								0.8	
21	Х	24,0	Q		1.0									
. 22		24,0	Q											
23	X	24.0	Q		1.0			ļ					0,8	
24	X	24.0	$\sim$	}	1.0		l	<b> </b>	<b>}</b>			<u></u>	0.8	
. 25 26	X	24,0 24,0	10 200	<del> </del>	1.0			<b> </b> -		<b> -</b>			0.8	
27	X	24.0	19,200 16,300		1.3				<b> </b>	<del></del>	<b> </b>	<u> </u>	0.8	
. 28	x	24.0	18,300	<del> </del>	1.5			<del> </del>		<u> </u>	<del></del>		1.0	
29	<del>  ^-</del> -	24.0	17,800	-	1.3			<b> </b> -	<u> </u>					
30	х	24.0	17,800	<del> </del>	1.4	<del></del>	<del></del>	<del> </del>	<del>                                     </del>				1,0	
31	х	24,0	15,000	<b>1</b>	1.3	<del></del>		<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·		<del></del>		0.8	
Total		<i>*</i>	123,000						<del></del>		·····		<del></del>	

19,200

OEP Form 62-555.900(3)Attemate

<sup>•</sup> Refer to the instructions for this report to determine which plants must provide this information.



E

See Pages 4 for Instructions. 1. General Information for the Month/Year of: August, 2007 A. Public Water System (PWS) Information 3350322 PWS Identification Number: PWS Name: East Lake Harris Estates ✓ Community Translent Non-Community Consecutive PWS Type: Non-Transient Non-Community 443 Total Population Served at End of Month: Number of Service Connections at End of Month: 177 PWS Owner: Agua Utilities Florida Contact Person's Title: Arca Manager Contact Person: Brian Heath State: Florida Zip Code: 34749 PO Box 490310 City: Leesburg Contact Person's Mailing Address: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's Telephone Number: beheath@aguaamerica.com Contact Person's E-Mail Address: B. Water Treatment Plant Information 352-787-0980 Plant Name: East Lake Harris Estates Plant Telephone Number: Plant Address: 13319 Woodland Drive City: Astatula State: Florida Zip Code: 34705 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 144,000 Plant Class (per subsection 62-699.310(4), F.A.C.): Plant Category (per subsection 62-699.310(4), F.A.C.): v License Number Day(s) / Shift(s) Worked License Class Licensed Operators Name Lead/Chief Operator: Will Fontaine 6813 Days 1st Shift Other Operators: 10027 Days 1st Shift Marty Neal 6597 Days 1st Shift John Worrell Jay Aldrich 6368 Days 1st Shift 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. = 9-7-07 C-6813 Will Fontaine Printed or Typed Name License Number Signature and Date

PW\$ Id	S Identification Number: 3350322   Plant Name:   East Lake Harris Estates													
III. D	aily Data	for the N	lonth/Year	of:		August, 2007								
			g Virus Inactr			hlorine [	Chi Di		C~ ^			(0)		
III UI	raviolet R	adiation	C Othe	r /Describe):	•			Oxide	i Osotte	Com!	oined Chiori	ne (Chioran	nines)	
Type o	f Disinfer	ctant Recid	lual Maintai	ned in Niete	ibution System:	Espa Chia		Combin	ad Chlorina	(Chloramine		Chlorine I	N:_ v2.4_	
.770	1 2/3/1/10	Count IXCS	TOAI IVIAIIICAI	neu m Disu	ibution system:	IV FIGE CHIC	arine i			-	• 1			<del></del>
		]		10	T.Calculations, or	UV Dose; to	Demostate	-our-Log	Virus Inac	tivation, if	Applicable'			
2				- 1 m	er og er er	CT Calc	ulations				- : UV	Dose 🕆 🔐		
2 m			- deser				Lowest CT Provided Before or at First Oustomer During Peak Flow, mg-							
¥. A.						Disinfectant	Provided					1	Lowest Residual Disinfectant	
4,50	Days Plant	100		[ 14 N ] ( 1 d	¿Lowest Residual	Contact Time	Before or ut				193 C 1		Lowest Residual	
	Station of	1	Net Quantity		Disinfectant	型"(T)at'C%。	First	3.		.,	T annual	Minimum UV Dose	Disinfectant	Emergency of Abnormal Operating
Day of	Onetaine	Housenlant	oi himsusoi		Concentration (C)	Measurement -	Oustomer During Beat	` ` ` ` ` ` <u>`                        </u>	1	Minterven CT	Lowest Operating	Required;	Remote Point in	Conditions: Repair or Maintenance Work that
the	(Place	in	Producted	Peak Flow	Customer During	Peak Flour	Flow mos	Temp of	pH of Water	Remained mo	UV Dose)	mW-	Distribution	Involves Taking Water System Components
Month	('X'')``	Operation	eal.	Rate pod	Peak Flow mg/L	minutes	min/L	Water OC	if Applicable	min/L	mW-sec/cm²		System, mg/L	Out of Operation
1.1	х	24.0	10,900		Lowest Residual  (Lowest Residual  (Disinfectant  (Concentration (C)  Before or at First  Customer During  Peak Flow mg/L								0.7	
-			<u> </u>		9,5								0,8	
pr = 3 , 5	Х	24.0	9		0.8	<u> </u>							0.8	
	24.0 Q													
	√5,													
7.	X	24.0	ń		0.8	<del></del>	<del> </del>		<del> </del>		<b></b>	ļ	0.8	
	Х	24.0	400	-	0.8	<del></del>	<del> </del>	<del> </del>	<del></del>				0.8	
3.7	Х	24.0	0	<u> </u>	0,8		<del> </del>	<del>                                     </del>			<b></b>		0.8	
10	_ X	24.0	U		0.8		<del> </del>		<del></del>		ļ		0.8	
11	Х	24.0	700		2.5									
-7 12		24.0	0											
13-1 14	X	24.0	0 0		1.4		ļ		ļ				0.8	
15, 8	X	24.0 24.0	21,500 15,300		1.5	<del></del>	<del> </del>	<del> </del>			<u> </u>		1.0	
16	- Â	24.0	20,400		1.4		<del></del>		<del></del>		<u> </u>		1.0	
17	×	24,0	17,400		1.3		<del></del>	<del>                                     </del>	<u> </u>		<del> </del>	L	1,0	
- 18	X	24.0	12,300		1.3		<del> </del>							
19		24.0	21,150								_			
20	X	24.0	21,150		1.3								1.0	
21 .	X	24.0	18,300		1.2								0.8	
22 *	X	24.0	17,000	<b>}</b>	1.3	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<b> </b> _		<u> </u>			1.0	
23\	X	24.0	23,500 20,300		1.3		ļ <u>.</u>	<u> </u>	<del> </del>				1.0	
25	X	24.0 24.0	14,700	<b>}</b>	1.3	<del></del>	<del> </del> -	ļ	<del> </del>	<del></del>			0,1	
26		24.0	18,600	<del> </del> -		<del></del>	<del></del>	<del> </del>	<del> </del>	<b></b>				
27	×	24,0	18,600		1,4		<del>                                     </del>	<del> </del> -	<del> </del>				1.0	
28	X	24.0	14,000	<u> </u>	1.4		<del> </del>		<del> </del>				1.0	
29	X	24.0	16,600	<b>——</b>	1.3	<del></del>	<del> </del>	1	<del>                                     </del>				1.0	
′30	_ X_	24.0	16,300		1.3								1.0	
31	Х	24.0	16,000		1.4								1.0	
Total			335,100											
Avgerag	8	····	10,810	1										

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

23,500



See Pages 4 for Instr	uctions.							
I. General Information	for the Month/Y	car of: Septem	nber, 2007					
A. Public Water System	ı (PWS) Informat	tion						
PWS Name:	East Lake Harris Esta					PWS Identification Number	er: 3350322	
PWS Type:	✓ Community	Non-Translent Non-Com	munity T	ransient Non-Com	munity	Consecutive	W. 3330322	
Number of Service Connec	tions at End of Month:	177				Population Served at End of	Month: 443	
PWS Owner:	Aqua Utilities Florida					operation out to at cita or	1100001. 410	
Contact Person:	Brian Heath				Conta	ct Person's Title:	Area Manager	
Contact Person's Mailing A	iddress:	PO Box 490310			City: Leesburg	State: Florida	Zip Code	34749
Contact Person's Telephone		(352) 787-0980				ct Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Ac		beheath@aguaamerica.	com					
B. Water Treatment Pla	ant Information				<del></del>	·		<del></del>
Plant Name:	East Lake Harris Esta					Plant Telephone Number:	352-787-	0980
Plant Address:	13319 Woodland Driv	ve			City: Astatula	State: Florida	Zip Code	
Type of Water Treatment b		Raw Ground Water	Purchased Fin	ished Water	<u> </u>	<u> </u>		
Permitted Maximum Day C				144,000			<del></del>	
Plant Category (per subsect		A.C.):	V		Plant C	lass (per subsection 62-699.	310(4), F.A.C.): C	<del></del>
Licensed Operators	Part to the second	Name		License Class	License Number	Day	v(s) / Shift(s) Worked	154647 1975
Lead/Chief Operator:				С	6813	Days 1st Shift		
1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Marty Neal			С	10027	Days 1st Shift		
	John Worrell			С	6597	Days 1st Shift		
	Jay Aldrich			C	6368	Days 1st Shift	<del></del>	
Va.								
	<u> </u>							
							<del></del>	
11 Certification by Lead	Withing Omanatan							
i, the undersigned wat	er treatment plant	operator licensed in Florid	a, am the lead/chie	f operator of the	water treatment pl	lant identified in part I	of this report. I certi-	fy that the
information provided	in this report is true	e and accurate to the best of	of my knowledge ar	nd belief. I certi	ify that all drinking	water treatment chemi	icals used at this plan	t conform to NSF
International Standard	60 or other applic	cable standards referenced i	in subsection 62-55	55.320(3), F.A.C	C. I also certify that	it the following addition	nal operations record	s for this plant
were prepared each da	y that a licensed of	perator staffed or visited th	his plant during the	month indicated	dabove: (1) record	ds of amounts of chemi	icals used and chemic	al feed rates; and
(2) if applicable, appro	opriate treatment p	process performance record	ls. Furthermore, I	agree to provide	these additional or	nerations records to the	PWS owner so the P	We ourse our
retain them, together v	with copies of this	report, at a convenient loca	ation for at least ter	vears.	•	7	or and a state of wife i	W D OWNER Case
1,0	· '	•						
Mutz		10-5-07	Will Fontaine				C (417	
Signature and Date			Printed or Typ				C-6813	
Chimana mice same			rannon dr typ	ANIC			License N	umber

PWS Id	entificaitor	Number:		3350322		Plant Name:	East Lake H	arris Estat	es					
	ily Data	for the M	lonth/Year o	of:		September, 200	7							
			Virus Inactiv			hlorine [		id-	Cont	Comb	ined Chloric	e (Chioran	nines)	
			Other			1	Chiothe Di		, 020.2	, 000				
_						▼ Free Chlo		Combin	ed Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
													1	
		,		C	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	UV Dose, to I	Demostate I	our-Log	Virus Inac	tivation, it?	Applicable	\		
						CT Calc	lations	. 2			UVI	xose .		
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Day of	Operator,	Hours plant	Water		Before or at First	Point During"	During Peak			Minimum CI	Operating	mW-	Remote Point in Distribution	Involves Taking Water System Components
1, 100	, (1,1000	444.**	1,000	Peak Flow	Customer During	Peak Flow,	Flow, mg- 5	Temb or	ph of Water,	Required, mg	W	sec/cm²	System, mg/L	Out of Operation
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5,874

Avgerage

Maximum 24,100

Refer to the instructions for this report to determine which plants must provide this information.



DEP Form 62-655.,900(3)Alternate

PWS Type:	Served at End of Month: 443  Title: Area Manager Florida Zip Code: 34749
WS Name: East Lake Harris Estates	Served at End of Month: 443
WS Type:	Served at End of Month: 443
amber of Service Connections at End of Month:  177  Total Population WS Owner: Aqua Utilities Florids  outset Person: Brian Heath  outset Person's Mailing Address:  PO Box 490310  City: Leesburg State:  outset Person's Telephone Number: (352) 787-0980  outset Person's E-Mail Address:  beheath@aquaamerica.com  Vater Treatment Plant Information  ant Name:  East Lake Harris Estates  Plant Telephone Water Treatment by Plant:  Preof Water Treatment by Plant:  Preof Water Treatment by Plant:  Preof Water Treatment Day Operating Capacity of Plant, gallons per day:  ant Category (per subsection 62-699.310(4), F.A.C.):  Name:  City: Astanula State:  Plant Class (per Licensed Operators)  Editor Operators:  Marry Neal  John Worrell  Jay Aldrich  C 6813  Days 1st  Jay Aldrich  C 6368  Days 1st	Served at End of Month: 443
/S Owner: Aqua Utilities Florida.  Intact Person: Brian Heath Contact Person's Mailting Address: PO Box 490310 City: Leesburg State: Intact Person's Telephone Number: (352) 787-0980 Contact Person's Intact Person's Telephone Number: (352) 787-0980 Contact Person's Intact  Title: Area Manager Florida Zip Code: 34749 Fax Number: (352) 787-6333  ephone Number: 352-787-0980	
ntact Person's Mailing Address: PO Box 490310   City: Leesburg   State: ntact Person's Telephone Number: (352) 787-0980   Confact Person's ntact Person's Telephone Number: (352) 787-0980   Confact Person's ntact Person's Telephone Number: (352) 787-0980   Confact Person's ntact Person's Telephone Number:   Confact Person's ntact Person's   East Lake Harris Estates   Plant Telephone Number:   Plant Telepho	Florida Zip Code: 34749  Fax Number: (352) 787-6333  cphone Number: 352-787-0980
Attact Person's Mailing Address: PO Box 490310 City: Leesburg State: Attact Person's Telephone Number: (352) 787-0980 Contact Person's Attact Person's E-Mail Address: beheath@aquaamerica.com  atter Treatment Plant Information	Florida Zip Code: 34749  Fax Number: (352) 787-6333  cphone Number: 352-787-0980
Attact Person's Telephone Number: (352) 787-0980 Contact Person's Intact Person's E-Mail Address: beheath@aquaamerica.com  after Treatment Plant Information  at Name: East Lake Harris Estates Plant Tele  at Address: 13319 Woodland Drive City: Astatula State:  be of Water Treatment by Plant: May Raw Ground Water Purchased Finished Water  mitted Maximum Day Operating Capacity of Plant, gallons per day: 144,000  at Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per Incensed Operators: Name: License Class Ticense Number Address: Days 1st Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incense Class Incen	Fax Number: (352) 787-6333  ephone Number: 352-787-0980
Atter Treatment Plant Information  at Name: East Lake Harris Estates   Plant Tell Address:   13319 Woodland Drive   City: Astanula   State:    the of Water Treatment by Plant:   Raw Ground Water   Purchased Finished Water    mitted Maximum Day Operating Capacity of Plant, gallons per day:   144,000    at Category (per subsection 62-699,310(4), F.A.C.):   V	ephone Number: 352-787-0980
ater Treatment Plant Information  Int Name: East Lake Harris Estates Plant Tell  Int Address: 13319 Woodland Drive City: Astanula State:  De of Water Treatment by Plant:	
In Name	
In Address: 13319 Woodland Drive City: Astatula State:  De of Water Treatment by Plant: Raw Ground Water Initial Maximum Day Operating Capacity of Plant, gallons per day: 144,000  Plant Class (per incensed Operators: Name License Class Ricense Number Add/Chief Operators: Will Fontaine C 6813 Days 1st Incense Operators: Marty Neal C 10027 Days 1st Incense Class Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Incense C 6368 Days 1st Inc	
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he undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant i	

PWS I	lentificaito	n Number:		3350322	ALFORT TO	Plant Name:	East Lake H							ISTED WATER
III. D	aily Data	for the M	onth/Year	of;		October, 2007								
			Virus Inactiv				Chiania Di					(67)		
	traviolet R			r (Describe):		miorate	Chlorine Di	oxide	Ozone	i Come	nined Chlori	ne (Chiora	nines)	
-					bution System:	▼ Free Chle	T	Combi	ad Chlasiaa	(Chloramine	\ F	Chlorine I	S1	
19100	i Distillet	Adul Kesio	mai Manteali							-				
ľ	[	, ,			T Calculations, or	UV Dose, to	Demostate I	onr-ros	Virus Inac	tivation, if	Applicable	(a)	B TO SE	
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·	<b>\</b>			1 77 15		Disinfectant	Provided.	A.	\$ ' <b>3</b> '	B 2 B 2	To the second			
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٠,	Staffed or		Not Quantity	3.13	Disinfectant	(T) ir C	Time	a c **	14.15			Minimum	Disinfectant."	
Day,of	Visited by	Hours plant	of Finished Water		Concentration (C)  Before or at First	Measurement	Customer.			1.2	" Lower	UV Dose Required	Concentration at Remote Point in	Entergency or Apnormal Operating
the	(Place	in	Producted.	Peak Flow	Customer During	Point During Peak Flow,	Dinnig reas	Temp of	arrae avail	Remined with	UV Dose.	mW.	Description	Conditions: Repair or Maintenance Work that Involves Taking Water System Components
Month	"X")	Operation	gal	Rate, gpd.	Peak Flow mg/L	ininules	min/L	Water Oc	if Applicable	Minimum Cr Required ma mand	mWsec/cm	sec/cm3	System me/L	Involves Taking Water System Components Out of Operation
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Total:		A	573,600											
Avgeing	B. Blick March		18,503	I										

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. 1. General Information for the Month/Year of: November, 2007 A. Public Water System (PWS) Information PWS Name: East Lake Harris Estates PWS Identification Number: 3350322 PWS Type: ✓ Community Non-Transient Non-Community Translent Non-Community Consecutive Number of Service Connections at End of Month: Total Population Served at End of Month: 443 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Arca Manager PO Box 490310 Contact Person's Mailing Address: 34749 City: Leesburg State: Florida Zip Code: Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's E-Mail Address: beheath@aquaamerica.com B. Water Treatment Plant Information Plant Name: East Lake Harris Estates Plant Telephone Number: 352-787-0980 Plant Address: 13319 Woodland Drive City: Astatula Zip Code: 34705 State: Florida Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 144,000 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): Litensed Operators Name License Class License Number Day(s) Shift(s) Worked ead/Ghief Operator: Will Fontaine 6813 Days 1st Shift Other Operators: Marty Neal 10027 Days 1st Shift John Worreli 6597 Days 1st Shift Jay Aldrich 6368 Days 1st Shift 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. = 12-6-07 Will Fontaine C-6813 Signature and Date Printed or Typed Name License Number

DVD6 73	_			3350322	REPORT FOR		East Lake Hi							
	ntification					November, 200								
			outh/Vear o							<b>2</b>	ined Chlorin	- (Chloran	iner)	
			Virus Inactiv		al: 📝 Free Ch	alorine [	Chlorine Die	xide !	Ozone	Comb	ned Chloru	E (CITOI MI	ittee)	
[ Ultr	aviolet Ra	diation	Other	(Describe):	· · · · · · · · · · · · · · · · · · ·					CL1		Chlorine D	iovide	
Type of	Disinfec	tant Resid	ual Maintain	ed in Distri	bution System:	Free Chlor	rine	Combine	d Chlorine (	Chloramines	)   	CHIOTHE L	NATURE CONTRACTOR	THE THE PROPERTY OF THE PARTY O
13 4 C	13.50	F15 (2)	**************************************	Marie C	T Calculations of	UV Dose, to I	Jemostate I	our Log	Virus Inact	vation; if A	pplicable;	- P. (***)	124.0	
7.7		1 614	TOTAL SECTION	(0 + 1) 31 F	*******	275 GT Calc	llations:	1.00	<b>人</b> 学说为3		× ∖∢(UV I	ose z	4-1	
	F	7.5	中的电影	25236 62	D. 可含度是20世界的	Sar War		100	A COMPANY	H-TOOK	100	in any things	<b>公共通</b> 500	
	13.31			100		A SHOW N	Towest Fit	The state of		<b>建筑</b>	COLUMN TO		(1)	
W. (3)	1	77.		la Carrie	La Tower Residual	Contact Time	Before or at	***. W	100	(Company)			Lowest Residual	
2.0	Days Sign	1800	Net Cristilia	<b>计算经验</b> 个	Disinfectant	SAM ACCO	Fist	13.00				Murumum	Disinfectant	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	Visited by	100	of Finished	233	Concentration (C).	Measurement	Customer	12 (Sec. 2)			Lowest	Recipred	Concentration at	Conditions Renail of Maintenance Work that
Davol	Operator 4	Hours plant	Water		Before or at Rust	Point During:	During Peak		5.405	Manimum	ZIV Dose.	mW	Distribution	Involves Taking Water System Components
"athe &	A (Place : c	33. 3m - 15	Producted,	Peak Flow	Customer During	Pok Flow	Flow mg	Work Oit	pri or water	A TOTAL PARTY	mwiser/cm²	sec/cm	System mig/L.	Out of Operation #
Month	~ ."X";"*	Operation	real 1	"Rate, gpd."	Peak Flow, mg/L/s	minutes of the	*** min/L	wauges, C	11 Aphiliping	And Reserved And July 1			1.0	Energency of Abriognal Operating of Abriognal Operating of Abriognal Operating of Abriognal Operating of Abriognal Operation of Operation Operation
					1.3			<del>  </del>					0.8	
ve2 +	X	24.0	17,500		1.3		-				<u> </u>			-
1 3 W	x	24.0 24.0	21,400 23,800					-						
7V4-3	×	24.0	23,800		1.3					7		ļ	0.8	
-6	×	24.0	19,500		1.2	·							0.8	
N 7.0	×	24.0	15,900		1.2			Ļ					1.0	( )
<b>美電</b> 力	Х	24.0	22,500		1.3				· ·				0.8	
19	Х	24.0	18,700		1,2			<del> </del>		-	<u> </u>	<del> </del>		
AL.		24,0	18,350		1.0			<del> </del>						
<b>多种的</b>	Х	24.0	18,350		1.1			<del> </del>					0.8	
1	· X	24.0	27,300		1.1	<del></del>		<del> </del>					0.8	
C_13) A	X	24.0	18,600		1.2								0.8	
4 14-7	- <del>x</del>	24.0	18,900		1.2							ļ	0.8	
~ 16.	x	24.0	18,700		1.1			<b></b>	<b></b>	-			<del>  '</del>	
2 10 6		24.0	18,100		1.6	ļ	<del> </del>	<del> </del>	<del></del>	<del> </del>		<del> </del> -	<del> </del>	
2018 3	·	24.0	22,300		1.3	<del></del>			<del> </del>	-	<del>                                     </del>	<del>                                     </del>	0.8	
4.19 c		24.0	22,300 18,200		1.3		<del>                                     </del>	+	-		İ		0.8	
/ (20 ±		24.0	15,800		1.3		+	<del> </del>					1.0	
21-	X	24,0	19,700		1.3								0.9	
22		24.0	22,700		1.2						<del> </del>	<del> </del>	0.8	
24-7	<del>x</del>	24.0	16,300		1.3			1		<u> </u>	<del></del>	- <del></del>	<del> </del>	
25		24.0	24,000						<u> </u>		<del> </del>	+	0.8	
26 r	x	24,0	24,000		1.2		<del> </del>		<del></del>	<del> </del>	+	<del> </del>	0.8	
27	X	24.0	18,300		1.2				<del> </del>	+	<del> </del>	+	0.8	
28-	X	24.0	19,400		1.2		<del> </del>	+	<del> </del>	<del></del>	1		0.8	
29 2	X	24.0	20,900		1.1		+	<del> </del>	<del>                                     </del>	1	1		0.8	
-30		24,0	20,000	<del>'</del>	<del> </del>	1	1	1	1					
€ 31 ≠	2) 	24.0	607,300	<del>.  </del>								-		

Refer to the instructions for this report to determine which plants must provide this information.
 DEP Form 82-555.900(3)Alternate



	Polymer Page 3 Due in December				
See Pages 4 for Instructions.				· · · · · · · · · · · · · · · · · ·	
1. General Information for the Month.	/Year of: December, 2007				
A. Public Water System (PWS) Inform	antion				
PWS Name: East Lake Harris E.				PWS Identification Number	г. 3350322
PWS Type:		ransient Non-Com	nunity	Consecutive	
Number of Service Connections at End of Mont		TOTAL TOTAL CONTR		Population Served at End of	Month: 443
PWS Owner: Aqua Utilities Flori				operation but ver an one or	
Contact Person: Brian Heath	102		Conta	ct Person's Title:	Area Manager
Contact Person's Mailing Address:	PO Box 490310		City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephone Number:	(352) 787-0980				(352) 787-6333
Contact Person's E-Mail Address:	beheath@aquaamerica.com		100,111		
B. Water Treatment Plant Information					
Plant Name: East Lake Harris E	states			Plant Telephone Number:	352-787-0980
Plant Address: 13319 Woodland D			City: Astatula	State: Florida	Zip Code: 34705
Type of Water Treatment by Plant:	✓ Raw Ground Water Purchased Fin	nished Water			
Permitted Maximum Day Operating Capacity o	f Plant, gallons per day:	144,000			
Plant Category (per subsection 62-699.310(4), 1			Plant C	lass (per subsection 62-699.)	
Licensed Operators	Name	License Class	License Number	Day	v(s) / Shift(s) Worked
Lead/Chief Operator, Will Fontaine		c	6813	Days 1st Shift	
Other Operators: Marty Neal		C	10027	Days 1st Shift	
John Worrell Jay Aldrich		C	6597	Days 1st Shift	
Jay Aldrich		С	6368	Days 1st Shift	
	·····				
		<u> </u>			
		<u> </u>			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> </u>			
				<u> </u>	·
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II. Certification by Lead/Chief Operate	OI.				· · · · · · · · · · · · · · · · · · ·
	nt operator licensed in Florida, am the lead/chi-	ef operator of the	water treatment n	lant identified in nart I	of this report. I certify that the
. •	true and accurate to the best of my knowledge	•	•	•	• •
	plicable standards referenced in subsection 62-5	* * * * * * * * * * * * * * * * * * * *	•	<del>-</del>	•
	d operator staffed or visited this plant during the				•
	it process performance records. Furthermore, I		these additional o	perations records to the	PWS owner so the PWS owner can
retain them, together with copies of the	is report, at a convenient location for at least te	en years.			
14					
Mu for	/-9-88 . Will Fontain	c			C-6813
Signature and Date	Printed or Ty	med Name			License Number

PWS I	dentificaito	n Number:		3350322		Plant Name:	East Lake I	iarris Esta	les					
Ш. І	Daily Data	for the A	Ionth/Year	of:		December, 200	7							
			g Virus Inacti		val· 🗔 Svac C				F- 6					
	traviolet P		Othe			Chlorine [	Chlorine D	oxide	) Ozone	∫ Com	bined Chlori	ne (Chlorar	nines)	
<u></u>	0.501-1-6					T - 611	· r		-1011	(Chloramine	<del></del>			
Type	or rousing	Ctain resid	uuai iviaintai	ned in Distr	ribution System:	IV Free Chic	rine !	Comoun	ed Chlorine	(Culoramine	S) }	Chlorine I	Dioxede	Emergency or Amormal Operating, Conditions, Repair of Mainlepance Work that Involves Taking Water System Components Out of Operation
$\mathcal{F}_{\mathbf{p}}$	Land.	1 2 3 3			T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable	4 3 4	200	
A	(金角)。		1.4	15 mg 14 mg 1	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	CT Calc	ulations 🔸 🗓	<u> </u>	4.55 8. 55-8	美统和金融。	n. UV	Dose i	1.64.000	<b>"种理算,我们将</b> 是是不是
	2		1914 (1917)	\$ 27.37		18 18 18 18 18 18 18 18 18 18 18 18 18 1	Louisof CT	,	13.5	47447	**************************************	4.730		
Part Line	<b> </b>			राष्ट्री असून		Disinfectant	Provided	100	1000			1 m 75 m		
	Days Plant			والمراجعة	Lowest Residuai	Contact Time	Before or at	7					Lowest Residual	A LANGE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE 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
3.2	Staffed or	1	Net Quantity	3.74 2513.42 3.74 2513.42	Disinfectant	(T) at C	First			40.0		Minimum	Dismfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer	A. 1.	500		Lowest"	UV Dose	Concentration at	Emergency or Abnormal Operating
Devot	Operator	Hours plant	Water		Before of at First	Point During	During Peak	200	200 N	Minimum CI	Operating	Réquired;	Remote Point in	Conditions, Repair or Mainlenance, Work that
ine in	Profes	in 3.	Producted,	Peak Flow	Customer During	Peak Flow	Flow, mg-	temp of	pH of Water	Required, ing	UV.Dose,	· mW <sub>z</sub> rí	, i Distribution	Involves Taking Water System Components
C L	×	24.0	13,400	orcate, apr.	1.3	· + * minimes *	muvL	Water-:C	it Abblicable	/ (mm/L)	m.W-sec/cm	"sec/cm."	System, mg/L	Out of Operation
2 2	1	24.0	24,250		<del> </del>			· · · · · · · · · · · · · · · · · · ·	<u> </u>					
3.4	X	24.0	24,250		1.3	<del></del>	<del></del>				<del> </del> -	}	0.8	
1.4 1.4 1.4 1.3	Х	24.0	18,100		1.2						<del> </del>		0.8	
<b>\$343</b> 2	X	24.0	21,800		1.3			<del>                                     </del>					0,8	
6 . 7 . 8	Х	24.0	23,000		1.3						<del>-</del>	<del> </del>	0.8	
<b>家</b> 70	X	24.0	23,000		1.3								1.0	
8	Х	24,0	18,100		1.3					•				
*		24.0	25,700											·
1-10 1-11	X	24.0	25,700	<u> </u>	1.3			ļ			 		1.0	
12.	X	24.0 24.0	21,400 16,100	ļ	1,2		<del></del>	<del> </del>	<u> </u>				0.8	
13	Î	24.0	28,600		1.3		<del></del>	<del> </del>					1.0	
1.14:	x	24.0	19,000	<del></del>	1.3		<del></del>	}					1.0	
ei 15	X	24.0	23,500		1.9			<del> </del>					1.0	
+16		24.0	26,050					<del></del>		······································				
. I7	Х	24.0	26,050		1.4							·	1.1	
* 18		24.0	18,700		1.3								1.0	
19.	<u>X</u>	24.0	Q		1.2								1.0	
20	X	24.0	Q		1.0								0.8	
. 21 . 22	X	24.0 24.0	<del></del> 8		1.0		<del></del>	<u> </u>		<u> </u>			1.0	
29		24.0			1.0			<b> </b> -					<u> </u>	
24	X	24.0	<del>8</del>		1.0			ļ					10	
25 (	X	24.0	7		1.0			<del> </del>					1.0	
÷26 ;	X	24.0	8		1.0								1.0	
1,27	X	24.0	7		0.8	<del></del>		<del> </del>			<u> </u>		0.8	
√28	X	24.0	Ö		0.8				<u> </u>	<del></del>	<del></del>		0.8	
129	х	24.0	0		0.9						<del> </del>		<u> </u>	
. 30		24.0	7							· · · · · · · · · · · · · · · · · · ·				
2.31-	Х	24.0	0		0.8								0.8	
Total'	, · · · · · · · · · · · · · · · · · · ·	· t	396,700											

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PW	S ID:	3350322	Plant Name:	East Lake Ha	rris Estates	<del></del> -	
IV.	Summary of Use of Poly	mer Containing Acrylan	ide, Polymer (	Containing E	pichlorohydrin,	and Iro	or Manganese Sequestrant for the Year: * 2007
	Is any polymer containing the model follows:						he polymer dose and the acrylamide level in the polymer are as
	Polymer Dose ppm ≈				Acrylamide Level, 7	<b>6</b> <sup>t</sup> =	T
В.	Is any polymer containing the me polymer are as follows:	onomer <u>epichlorohydrin</u> used at	the water treatmen	l plant?	☑ No		s, and the polymer dose and the epichlorohy drin level in the
	Polymer Dose ppm -				Epichlorohydrin Lev	el, %¹=	
C.	Is any iron or manganese sequest		plant?	☐ No	Yes, and the t	ype of se	questrant, sequestrant dose, ect., are as follows:
	Type of Sequestrant (polyphosph		Aqua Dene				
	Sequestrant Dose, mg/L of phosp	ohate as PO4 or mg/L of silicate :	as SiO <sub>2</sub> ==	0.9mg/L as PO	4		
	If sodium silicate is used, the am	ount of added plus naturally occ	urring silicate, in r	ng/L as SiO <sub>2</sub> =			

<sup>\*</sup> 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 acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

<sup>&</sup>lt;sup>t</sup> Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



See Pages 4 for Instr							
I. General Information	i for the Month/Yea	of: January, 20	006				
A. Public Water Systen	ı (PWS) Informatio	n					
PWS Name:	East Lake Harris Estates			<del></del>	<del></del>	PWS Identification Numb	per: 3350322
PWS Type:	✓ Community	Non-Transient Non-Commu	ınity 🔲 T	ransient Non-Com	munity	Consecutive	
Number of Service Connec		179				Population Served at End of	of Month: 358
PWS Owner:	Aqua Utilities Florida		<del></del>				
Contact Person:	Brian Heath					ect Person's Title:	Area Manager
Contact Person's Mailing A		Box 490310	<del></del>		City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephone Contact Person's E-Mail Ac		2) 787-0980 heath@aquaamerica.cor	<u> </u>		Conta	ct Person's Fax Number:	(352) 787-6333
B. Water Treatment Pla		neamoaduaamenca.com	111	<del></del>			
Plant Name:	East Lake Harris Estates				<u> </u>	Interaction No. 1	252 507 0000
Plant Address:	13319 Woodland Drive			· · · · · · · · · · · · · · · · · · ·	City: Astatula	Plant Telephone Number: State: Florida	
Type of Water Treatment by		Raw Ground Water	Purchased Fin	Ished Water	City. Astatula	Istate, Plotida	Zip Code: 34705
Permitted Maximum Day C				144,000			
Plant Category (per subsect	ion 62-699.310(4), F.A.C	i.): V			Plant C	lass (per subsection 62-699	0.310(4), F.A.C.): C
Licensed Operators		Name	i na Balan	License Class	License Number		ay(s) / Shift(s) Worked
Lead/Chief Operator:	Will Fontaine			С	6813	Days 1st Shift	
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I. Certification by Lead				•			
I, the undersigned wat	er treatment plant op	erator licensed in Florida, a	am the lead/chie	f operator of the	water treatment p	lant identified in part	I of this report. I certify that the
information provided i	in this report is true a	and accurate to the best of n	ny knowledge a	nd belief. I cert	fy that all drinking	water treatment chen	nicals used at this plant conform to MSE
International Standard	60 or other applicab	de standards referenced in s	subsection 62-55	55.320(3), F.A.(	<ol><li>I also certify that</li></ol>	at the following addition	onal operations records for this plant
were prepared each da	y that a licensed oper	rator staffed or visited this	plant during the	month indicated	d above: (1) recor	ds of amounts of chem	nicals used and chemical feed rates; and
(2) if applicable, appro	opriate treatment pro-	cess performance records.	Furthermore, I	agree to provide	these additional o	perations records to th	the PWS owner so the PWS owner can
retain them, together w	vith copies of this rep	oort, at a convenient location	on for at least ter	n years.		_	· · · · · · · · · · · · · · · · · · ·
Mi	- 1	6.06	* F				
Jun 4-		CUMENT NIGHBER-DAT	Will Fontaine				C-6813
Signature and Date		04308 HAY 22 8	Printed or Typ	ed Name			License Number
		04308 MAT 22 8	Ď.	Dece 1			
DEP Form 62-555900(3)A	Mternate	,	•	Page 1			
	FF	SC-COMMISSION CLE	K/N				

PWS Id	entificaito	n Number:		3350322		Plant Name:	East Lake H	arris Estat	es					
III. D	aily Data	for the N	lonth/Year	of:		January, 2006								·
Means	of Achievi	ng Four-Lo	g Virus Inactiv	vation/Remov	val: ▼ Free C	hlorine [	Chlorine Di	oxide	Ozone	Comb	ined Chlori	ne (Chlorar	nines)	
J UI	raviolet R	adiation	Cthe	r (Describe):		•			•	,	,,,,,, o,,,,	(0	,	
-			lual Maintair	ned in Distr	ibution System:	Free Chic	rine /	Combin	ed Chlorine	(Chloramine	es)	Chlorine I	Dioxide	
17   0		4 (1)	e Alteria (a		CT Calculations, or		<u> </u>						1	F
	l Tradesidad Lei West					والمرسم المالية	3.2	7.5	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1 (15 11 (5 Ac) 1 (5 Ac)	TITLE	Dose		
				No. 1	Linkson . It 700	10 1 1 1 1	and the last			Minimum CT Required, mg				
							Lowest CT	44	7					
1.						Disinfectant *	Provided		0					
	Days Plant Staffed or		Net Quantity		Lowest Residual Disinfectant	Contact Time	Before of at	**************************************	<del></del>			Minimum	Lowest Residual  Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer				Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of		Hours plant	Water ***		Before or at First	Point During	During Peak			Minimum CT	Operating	Required.	Remote Point in	
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal.	Rate, gpd.	2 Peak Flow, mg/L	🦫 minutes 🦿	min/L/45	Water, C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm2	System, mg/L	Out of Operation
1 *		24.0	100		L	ļ				<del></del> _		<del> </del>		<u> </u>
<b></b>	X	24.0 24.0	100 300		1.3		<del></del> .					<del> </del>	1.0	
3.0 42.0	<u> </u>	24.0	400		1.3	<del></del>		<del> </del>			<del> </del>	<del> </del>	1.0	<u></u>
65.5	x	24.0	300		1.2	<del></del>		<del> </del>		<del> </del>	<del> </del> -	<del></del>	0.9	
6	X	24.0	300		1.2								0.9	<del></del>
7	х	24.0	200		1.2			· ·			<del>                                     </del>			
8		24.0	100											
9	Х	24.0	100		1.2								0.9	
. 10	X	24.0	200		1.1								0.8	
11.	X	24,0	100		1.1								0.8	
·· 12 ·	X	24,0	900		1.3						<b></b>	<del></del>	1.0	
13	X	24.0 24.0	3,300 100		1.4		<u> </u>	<del> </del>					1.1	
15	<u> </u>	24.0	300				<u> </u>			<del></del>	<del> </del>			
16	X	24.0	300	_	1.3	<del></del>		<del> </del>		<del></del>	<del> </del>	<u> </u>	1.0	
17	X	24.0	200		1.3			<b> </b>		<del></del>	<del> </del>	<del></del>	1.0	
18	X	24.0	26,500		1,2			ļ			<u> </u>	· · · · · · · · · · · · · · · · · · ·	1.0	
19	Х	24.0	1,400		1.3								0.9	
20.3	Х	24.0	2,800		1.3								1.0	
21	Х	24.0	100		1.3	<u> </u>				<u> </u>	<u> </u>			
22 %		24.0	3,500	ļ		<del> </del>	<u> </u>				<u> </u>			<del> </del>
23 31	X	24.0	3,500 5,000		1.1			<del> </del>		<del></del>	<del>  _</del>	<del></del>	0.7	<del> </del>
24 -	X	24.0	7,800		1.2	<del></del>	<del></del>	<del>                                      </del>	<del> </del> -	<u></u>	<u></u>	<del></del>	0.8	
26	X	24.0	9,000		1.0				<del></del>		<del> </del>	ļ	0.8	<del></del>
27	x	24.0	10,500		1.1			<u> </u>		<del></del>	<del> </del>	<del> </del>	0.7	
28	X	24.0	7,300		1.1	<del></del>	T	<del>                                     </del>		· · · · · · · · · · · · · · · · · · ·				<del></del>
. 29		24.0	15,000		<del>                                     </del>	<u> </u>	t	<del>                                     </del>		l	<u> </u>	<del></del>		
30	Х	24.0	15,000		1.1								0.7	
31	Х	24.0	3,800		1.1								0.7	
	Frankling of a		118,500											
Avgerag	er a sa	1. 机中间点	3,823	1										

26,500

Maximum Cara

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. General Information for the	Wonth/Year of:	February, 2	2006						
Public Water System (PWS)	Information						. •		
	Harris Estates			4.7 L 3.10	· . ·	3.00	PWS Identification Number	er: 3350322	
WS Type:		n-Transient Non-Commu	ınity	Transient Non-Cor	nmunity		Consecutive	3330322	· · · · · · · · · · · · · · · · · · ·
umber of Service Connections at End		179				Total	Population Served at End of	Month: 358	1
WS Owner: Aqua Util	ties Florida	<u>ela algunata de la Agric</u>						Monda. 500	
ontact Person: Brian Hea	h					Cont	act Person's Title:	Area Manager	•
ontact Person's Mailing Address:	PO Box 49				City. I		State: Florida	Zip Code	: 34749
ntact Person's Telephone Number:	(352) 787-					Cont	act Person's Fax Number:	(352) 787-6333	
ntact Person's E-Mail Address:		i@aquaamerica.co	<u>m</u>						
ater Treatment Plant Infor									
	Harris Estates						Plant Telephone Number:	352-787-	
	odland Drive			Way S	City: A	Astatula -	State: Florida	Zip Code	: 34705
e of Water Treatment by Plant:		Ground Water	Purchased I	Finished Water					
mitted Maximum Day Operating C			<del>-,</del>	144,000	<del></del>				
nt Category (per subsection 62-699		V		el de la constanti d'anni e con	4. 9-2 (24.5)	Plant (	lass (per subsection 62-699.	310(4), F.A.C.): C	
icensed Operators Will Fonta					is sicens	enNumbei	See Marchie 20.6 Pa	(s)//Shift(s);Worked	<b>[4] 新疆</b>
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rtification by Lead/Chief C									
he undersigned water treatm	ent plant operator	licensed in Florida,	am the lead/cl	nief operator of th	e water t	reatment p	lant identified in part I	of this report. I certi	fy that the
ormation provided in this rep	ort is true and ac	curate to the best of a	my knowledge	and belief. I cer	tify that a	all drinkin	g water treatment chem	icals used at this plan	t conform to
ernational Standard 60 or otl	er applicable star	ndards referenced in	subsection 62	-555,320(3), F.A.	C. I also	certify th	at the following addition	nal operations record	s for this plan
re prepared each day that a l	icensed operator s	staffed or visited this	plant during	he month indicate	d above	(1) reco	ds of amounts of chemi	cals used and chemic	al feed rates:
if applicable, appropriate tre	eatment process p	erformance records.	Furthermore	Lagree to provid	e these a	dditional c	nerations records to the	PWS owner so the I	our recurates,
ain them, together with copie	s of this report a	t a convenient location	on for at least	ten veare	o those a	uditional	porations records to me	er wa owner so me r	WS OWNER CA
			on to at least	wir yours.			•		
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amphine and Date	<u> </u>	1000	Will Fonta		<del>- :</del>	<u>,</u>		C-6813	
gnature and Date			Printed or	Typed Name				License N	umher

PWS I	lentificaite	on Number:		3350322		Plant Name:	East Lake F	larris Esta	tes						
III. D	aily Dat	a for the A	Ionth/Year	of:		February, 2006									
			g Virus Inactiv		/al:  ▼ Free C	hlorine [	Chlorine Di	iovide	☐ Ozone	Comb	ined Chlori	ne /Chlore	minas)	•	· · · · · · · · · · · · · · · · · · ·
		Radiation		r (Describe):		,	CHIOTHE D	OAIGC	) Ozone	, come	anea Cinori	не (Спюга	nines)		
L.					ibution System:	▼ Free Chk		Combin	ed Chlorine	(Chloramine	-\	Chlorine I	Olondan .		
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<sup>7 \*</sup> Refer to the instructions for this report to determine which plants must provide this information.

DEP Form 62-555.900(3)Alternate



VS Type:	WS Name:	East Lake Harris				/S Identification Nu	mber: 3350322	
Aqua Utilities Florida  ditact Person: Brian Health  Brian Health  Contact Person's Title: Area-Manager:    Contact Person's State: Florida   Zip Code: 34749				munity Transient Non				
Rate   Person   Brian   Heath	mber of Service Conn				Total Popi	lation Served at En	d of Month: 358	
Mailing Address:   PO Box 490310   City   Leesburg   State   Florida   Zip Code:   34749	/S Owner:		orida					
Intact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Intact Person's E-Mail Address: beheath@aquaamerica.com  after Treatment Plant Information Int Name: East-Lake Harris Estates Int Address: 13319 Woodland Drive City: Astaula State: Florida Zip Code: 34705  pe of Water Treatment by Plant: Park Ground Water Intitled Maximum Day Operating Capacity of Plant, gallons per day: Int Category (per subsection 62-699 310(4), F.A.C.): V. Plant Class (per subsection 62-699 310(4), F.A.C.): C  accense(310) perations: Annuel State: Plant Telephone Number: 352-787-0980  Int Category (per subsection 62-699 310(4), F.A.C.): C  accense(310) perations: Annuel State: Plorida Zip Code: 34705  Bit (1002) Plant Class (per subsection 62-699 310(4), F.A.C.): C  accense(310) Perations: Days 1st Shift  Days 1st Shift  Doin Worrell: C 6813  Days 1st Shift  John Worrell: C 65597  Days 1st Shift								
Intact Person's E-Mail Address: beheath@aquamerica.com  /ater Treatment Plant Information ant Name: East-Lake-Harris Estates City: Astatula State: Florida Zip Code: 34705 pe of Water Treatment by Plant: Purchased Finished Water mitted Maximum Day Operating Capacity of Plant, gallons per day: ant Category (per subsection 62-699, 310(4), F.A.C.): V								34749
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

DEP Form 62-555.900(3)Alternate



WS Type:		ALION					
VS Type:	East Lake Harris Est		e jere jere 41		Taran Sayaga	PWS Identification Number:	3350322
	✓ Community	Non-Transient Non-Com	ımunity	Transient Non-Co	mmunity	Consecutive	
nber of Service Connecti	ions at End of Month	h: 179		n na Tha thairt an an mar Tha thairt an an		al Population Served at End of Mont	h: 358
S Owner:	Aqua Utilities Florid	da ki interior di dia kana kana di dia	F. M. Jaking				
ntact Person:	Brian Heath				Con	ntact Person's Title: Area	Manager
ntact Person's Mailing Ad	ddress:	PO Box 490310			City: Leesburg	State: Florida	Zip Code: 34749
ntact Person's Telephone	Number:		4 (13) 42)		_ Cor	ntact Person's Fax Number: (352)	787-6333
ntact Person's E-Mail Ad		beheath@aguaamerica.	com	ALCOHOLD CO.		<b>在基础的基础的</b>	
ater Treatment Pla	int Information						
	East Lake Harris Est		THE THERE SEE			Plant Telephone Number:	352-787-0980
ant Address:	13319 Woodland Dr				City: Astatula	State: Florida	Zip Code: 34705
pe of Water Treatment by		✓ Raw Ground Water	Purchased F	inished Water			
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<sup>• \*</sup> Refer to the instructions for this report to determine which plants must provide this information.

DEP Form 62-555-900(3)Alternate

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See Pages 4 for It					<u> </u>					
I. General Informat	tion for the Month/	Year of: May, 2006	9.7				· <del>- · · · · · · · · · · · · · · · · · ·</del>			
A. Public Water Sys	tem (PWS) Informa	ition							•	
PWS Name:	East Lake Harris Est			1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1			PWS Identification Numb	per: 33503	322	
PWS Type:	✓ Community	Non-Transient Non-Commu		Transient Non-Cor	nmunity	Consecutive				
	nnections at End of Month					Total Population Served at End of Month: 358				
PWS Owner:	Aqua Utilities Florid									
Contact Person:	Brian Heath					Contact	Person's Title:	Area Manager		
Contact Person's Mailir	ng Address:	PO Box 490310			City: Leesburg	g	State: Florida	Zip C	ode: 34749	
Contact Person's Telepl	hone Number:	(352) 787-0980	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	Signalia de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansi	(	Contact	Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mai	il Address:	beheath@aquaamerica.com	<u>n</u>	William .		· 	·			
B. Water Treatment	Plant Information									
Plant Name:	East Lake Harris Est						Plant Telephone Number:		87-0980	
Plant Address:	13319 Woodland Dr				City: Astatula		State: Florida	Zip C	ode: 34705	
Type of Water Treatme		✓ Raw Ground Water	Purchased Fir		<u></u>			- <u>-</u>		
	ay Operating Capacity of			144,000	<u>.</u>		<u> </u>		<u> </u>	
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11. Certification by L	ead/Chief Operator	ſ								
I, the undersigned	water treatment plant	operator licensed in Florida, a	m the lead/chi	ef operator of th	e water treatme	ent pla	nt identified in part	I of this report. I ce	rtify that the	
information provid	ed in this report is tn	ie and accurate to the best of n	y knowledge a	and belief. I cer	tify that all dri	nking	water treatment chen	nicals used at this p	lant conform to NSF	
		cable standards referenced in s								
		operator staffed or visited this								
(2) if applicable ar	nnonriate freatment :	process performance records.	Furthermore I	agree to provid	e these addition	nal on	erations records to th	ne PWS owner so th	e PWS owner can	
		report, at a convenient location			e mose adamoi	iidi op	Mullons room as to a	101 110 0 11101 00 111	o i we o who our	
retain them, togethe	er with copies of this	report, at a convenient nocatio	n tot at teast te	n yous.						
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1/We f		9 0 6	Will Fontaine		· · · · · · · · · · · · · · · · · · ·			C-681:	<del></del>	
Signature and Date			Printed or Ty	ped Name				Licens	e Number	
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PWS Id	lentificaito	n Number:	335	50322												
III. D	aily Data	for the f	Month/Year of:		May, 2006											
Means	of Achievi	ng Four-Lo	g Virus Inactivatio	on/Removal:	Free Chlorin	e   Chlori	ne Dioxide	Ozone	Combi	ned Chlorin	e (Chlorem	ines)				
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L.				in Distribution Syst	em: 🔽 1	Free Chlorine	Combin	ed Chlorine	(Chloramines	) [	Chlorine D	ioxide	·	· · · · · · · · · · · · · · · · · · ·		
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

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See Pages 4 for Instructions.

DEP Form 62-555.,900(3)Alternate

Dec Lages 4 for Histi												
. General Information	for the Month/Year of: June, 2006						· · · · · · · · · · · · · · · · · · ·	·				
A. Public Water System	(PWS) Information	•					_	_	,			
PWS Name:	East Lake Harris Estates				F	WS Identificatio	n Number:	3350322				
PWS Type:	✓ Community	у Т	ransient Non-Comi	munity	Πà	onsecutive			<u> </u>			
Number of Service Connect				To	otal Po	opulation Served at End of Month: 358						
PWS Owner:	Aqua Utilities Florida											
Contact Person:	Brian Heath	<del></del>		Co	ontact	Person's Title:	Arca Mai	nager				
Contact Person's Mailing A	ddress: PO Box 490310			City: Leesburg	S	State: Florida		Zip Code:	34749			
Contact Person's Telephone	Number: (352) 787-0980			Co	ontact	Person's Fax Nur	nber: (352) 787	7-6333				
Contact Person's E-Mail Ad	dress: beheath@aquaamerica.com											
3. Water Treatment Pla	ant Information											
Plant Name: East Lake Harris Estates Plant Telephone Number: 352-787-0980												
Plant Address:	13319 Woodland Drive			City: Astatula	S	State: Florida		Zip Code:	34705			
Type of Water Treatment by	y Plant:	Purchased Fini	shed Water									
Permitted Maximum Day O	Operating Capacity of Plant, gallons per day:		144,000									
Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): C												
	Name		License Class	License Numl	ber	Super grades	Day(s) / Sh	ift(s) Worked	-0.00 (1978/Seda			
Lead/Chief Operator:			С	6813	I	Days 1st Shift						
Other Operators:	Marty Neal		С	10027	1	Days 1st Shift	<u>.</u> .					
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I. Certification by Lead												
	er treatment plant operator licensed in Florida, am											
	in this report is true and accurate to the best of my											
	60 or other applicable standards referenced in sul											
were prepared each da	y that a licensed operator staffed or visited this plant	ant during the	month indicated	i above: (1) re	cords	s of amounts o	f chemicals use	d and chemical	feed rates; and			
(2) if applicable, appro	opriate treatment process performance records. Fu	urthermore, I	agree to provide	these additiona	al ope	erations record	ds to the PWS o	wner so the PV	VS owner can			
retain them, together v	with copies of this report, at a convenient location	for at least ter	n years.		-							
11/1			•						•			
1/1. 1	7-7-06	Will Fontaine						C-6813				
Signature and Date		Printed or Typ				<del></del>		License Nur	mhar			
Separate and Date		Trinica of Typ	ACG INDITIO					LICENSE NUI	HOCI			

Page 1

PWS I	dentificaito	n Number:		3350322		Plant Name:	East Lake F	larris Esta	tes					· · · · · · · · · · · · · · · · · · ·
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						Disinfectant	Provided							
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	Visited by	. P. Marie S	of Finished		Concentration (C)	Measurement 4	Customer	# 6 2 CR	7 100	Sec. 378.34	Lowest	UV Dose	Concentration at	
Day of				1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Before or at First	Point During	During Peak	Terms of	4.1	Minimum CT	Operating,	Required,	Remote Point in	Conditions; Repair or Maintenance Work that
the Month	(Place	in Operation	Producted,	Peak Flow Rate, gpd	Customer During	Peak Flow, a	Flow, mg-	Water OC	prior water	Required, mg	mix/acac/cm²	enclom <sup>2</sup>	Distribution System, mg/L	Involves Taking Water System Components Out of Operation
ivionin	X	24.0	25,400	Kate, gpu.	1.3	. Total indices . Ass	- ninvl	Water, 50	, it Applicable	· · · · · · · · · · · · · · · · · · ·	III W -SCC CIII .	Secrent 191	1.0	Out of Operation
22	X	24.0	20,000		1.3	<del>                                     </del>		<del>                                     </del>	<del> </del>	<del> </del>	<del></del>	<del></del>	1.0	<del>                                     </del>
34	х	24.0	15,500		1.2	<del>                                     </del>	,	<u> </u>		<del> </del>		<del>                                     </del>	1,72	
A 204 2 37		24.0	25,500					<u> </u>	<u> </u>	†			<del></del>	
ું ≈5. કે	. X	24.0	25,500		1.3			<u> </u>					1.0	
× 6	X	24,0	20,000		1.5								1.1	
₹. <b>47</b> %	X	24.0	14,500		1.2							<u> </u>	0,8	
1348	X	24.0	5,700		1.2			<u> </u>	<u> </u>	<u> </u>			0,8	
3.59 A	X	24.0	19,800	ļ	1.2			<b></b>					0.9	
10 %	X	24.0 24.0			1.1			<del>                                     </del>	<del>                                      </del>	<del> </del>			<u> </u>	
7 812	X	24.0	28,500		1.2			<del>                                     </del>	<del> </del>			<del>                                     </del>	0.9	<del>}</del>
#\$13 S	$\frac{\lambda}{x}$	24.0	15,800	<u> </u>	1,2	<del></del>	<del> </del>	1	<del> </del>	<u> </u>	<del> </del>		0.9	<del></del>
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18 /		24.0	29,650											
19	X	24.0	29,650	<u> </u>	1.5	ļ				<del></del>			1.1	
20.	X	24.0	30,800	<del> </del>	1.6	<b></b>	<del></del> -	<del> </del>	<del></del>		<u> </u>	<del>[</del>	1.1	
21 ⋅ 22 ≱	X	24.0 24.0	25,600 24,100	<del> </del>	1.4	<del>}</del>	<del> </del>	<del>                                     </del>	<del> </del>			<del> </del>	1.0	
23 **	X	24.0	27,000	<del>                                     </del>	1.6		<del> </del>	<del> </del>	-	<del> </del>		<del> </del>	1.2	<del></del>
24	X	24.0	20,100	<del>                                     </del>	1.5	<u> </u>		<del>                                     </del>	<del>                                     </del>			·	1.2	
25		24.0	23,100				-	<del>                                     </del>	<del> </del>	-			<del>-</del>	
26.4	Х	24.0	23,100		1.5			1	<del>                                     </del>	<u> </u>			1.1	
/ <b>27</b> √	х	24.0	18,600		1.4								1.1	
28 %	Х	24.0	20,100		1,4								1.1	
29	Х	24.0	21,700		1,5								1.2	
∴ 30 ⅓	X	24.0	21,000	ļ	1.5		<u> </u>					<u> </u>	1,1	
್⊛31 ಸ	1	24.0	(50.000	ļ		1	<u> </u>	<u> </u>	<u> </u>	<u></u>	<u> </u>	<u> </u>	L	<u> </u>
1 otal ag	Total Control		659,900	4										

30,800

Maximum Market Area

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for I				<u> </u>				
I. General Informa	tion for the Month/Year of:	Jüly, 200	6	·				
A. Public Water Sys	tem (PWS) Information							
PWS Name:	East Lake Harris Estates					PWS Identification Numbe	r: 3350322	
PWS Type:	✓ Community No	n-Transient Non-Comm	nunity	Transient Non-Co	ommunity	Consecutive		
	nnections at End of Month:	179				Population Served at End of	Month: 358	
PWS Owner:	Aqua Utilities Florida				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 secon			
Contact Person:	Brian Heath		San San San San San		Contr	ict Person's Title:	Area Manager	
Contact Person's Mail	ng Address: PO Box 4	90310		. " . "	City: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telep	hone Number: (352) 787	-0980			Contr	act Person's Fax Number:	(352) 787-6333	
Contact Person's E-Ma	il Address: beheat	h@aquaamerica.c	om .					
B. Water Treatmen	Plant Information							`
Plant Name:	East Lake Harris Estates		1.0	#14.5		Plant Telephone Number:	352-787-09	80
Plant Address:	13319 Woodland Drive				City: Astatula	State: Florida	Zip Code:	34705
Type of Water Treatme	ent by Plant:	v Ground Water	Purchased	d Finished Water				
Permitted Maximum I	ay Operating Capacity of Plant, galle			144,000	andrigiones. Album	nam (1984) gan (1984)		
	bsection 62-699.310(4), F.A.C.):		2.00			Class (per subsection 62-699.		
	THE REPORT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF		ed (Mean)				(s) (Shift(s) Worked	CONTRACTOR OF
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Other Operators	Marty Neal			C	10027	Days 1st Shift		<u> </u>
	John Worrell		, Lichardon	C	6597	Days 1st Shift		
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	water treatment plant operato							
	led in this report is true and a					<del>-</del>	•	
	lard 60 or other applicable sta							
	h day that a licensed operator							
(2) if applicable, a	ppropriate treatment process	performance records	s. Furthermor	e, I agree to provi	de these additional of	perations records to the	PWS owner so the PW	/S owner can
	er with copies of this report,					<del>-</del>		
1. «				•				
Mhr -		3-06	Will Fon	taine	Professional Control		C-6813	
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PWS Ic	ientificaito	on Number:		3350322		Plant Name:	East Lake H	arris Esta	ites				·	
III. D	III. Daily Data for the Month/Year of: July, 2006													
	Means of Achieving Four-Log Virus Inactivation/Removal: Free Chlorine Chlorine Dioxide Combined Chlorine (Chloramines)													
		Radiation		ет (Describe):		1	CHIOTHE DI	OXIGE	) - Ozone	I Comi	binea Chiori	ine (Chiorai	nines)	
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Refer to the instructions for this report to determine which plants must provide this information.
 DEP Form 62-555.900(3)Alternate

## MONTHLY OPERATION REPORT FOR PWSs TREATING KAW GROUND WATER OR PURCHASED FINISHED WATER



See Pages 4 for Ins									
. General Informati	on for the Month/	Year of: Augu	st, 2006		· · · · · · · · · · · · · · · · · · ·				
A. Public Water Syst	em (PWS) Inform	ation							
PWS Name:	East Lake Harris Es					PWS Identification Num	iber:	3350322	
PWS Type:	✓ Community	Non-Transient Non-Co	ommunity	Transient Non-Co	mmunity [	Consecutive			
Number of Service Cont						tal Population Served at End	of Month:	358	
PWS Owner:	Aqua Utilities Flori	da :							
Contact Person:	Brian Heath	1 <b>5</b> 000e-1			Co	ntact Person's Title:	Area Manager		
Contact Person's Mailing	g Address:	PO Box 490310	and the second	****	City: Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telepho	one Number:	(352) 787-0980			C₀	ntact Person's Fax Number:	(352) 787-633	3	
Contact Person's E-Mail		beheath@aguaameric	a.com	· .	<u> </u>				
3. Water Treatment	Plant Information				····				
Plant Name:	East Lake Harris Es	tates			· · · · · · · · · · · · · · · · · · ·	Plant Telephone Number	r:	352-787-098	30
Plant Address:	13319 Woodland D		<u> </u>		City: Astatula	State: Florida		Zip Code:	34705
Type of Water Treatmen		✓ Raw Ground Water	Purchase	d Finished Water			<del> </del>		
Permitted Maximum Day				144,000	<u>. 14 % . 1.</u>	·	·		
Plant Category (per subs			V			t Class (per subsection 62-69			
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		ue and accurate to the bes							
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		operator staffed or visited							
		process performance reco			e these additional	l operations records to t	he PWS owner	so the PW:	S owner can
retain them, together	r with copies of this	s report, at a convenient lo	cation for at leas	st ten years.					
	4	<b>a</b> 2	_						
1 Men	12	- 7.1-0[	Will Fon	taine	5 ( 9)			C-6813	
Signature and Date	7		Printed o	or Typed Name				License Numb	ber
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# MONTHLY OPERATION REPORT FOR PW"Ss TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS Iden			33:	50322	Pla	ant Name: E	ast Lake Han	is Estate	s					
			onth/Year of:		A	ugust, 2006								
Maria at	Achiman	a Eour-Loa	Virus Inactivati	on/Removal:	▼ Free Chl	orine [ C	hlorine Diox	ide [	Ozone	[ Combi	ined Chlorin	e (Chloram	ines)	
Means of Ultra			Other (I	)escribe):	•									
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

# MUNITHLY OPERATION REPORT FOR PWSS PREATING KAN GROUND WATER OR PURCHASED FINISHED WATER



See Pages 4 for Instructions. 35-7 1. General Information for the Month/Year of: September, 2006 A. Public Water System (PWS) Information PWS Identification Number: 3350322 East Lake Harris Estates 100 1.00 PWS Name: Transient Non-Community Consecutive ✓ Community Non-Transient Non-Community PWS Type: Total Population Served at End of Month: 358 Number of Service Connections at End of Month: 100 Agua Utilities Florida The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s PWS Owner: THE RES Contact Person's Title: Area Manager Contact Person: Brian Heath W. 15 City: Leesburg Zip Code: 34749 State: Florida Contact Person's Mailing Address: PO Box 490310 (352) 787-6333 Contact Person's Fax Number: Contact Person's Telephone Number: (352) 787-0980 200 beheath@aguaamerica.com Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Telephone Number: 352-787-0980 Service San Plant Name: East Lake Harris Estates City: Astatula Zip Code: State: Florida 34705 13319 Woodland Drive Plant Address: ✓ Raw Ground Water Purchased Finished Water Type of Water Treatment by Plant; I was Permitted Maximum Day Operating Capacity of Plant, gallons per day: 144,000 Plant Class (per subsection 62-699,310(4), F.A.C.): Plant Category (per subsection 62-699,310(4), F.A.C.): V Higensedt Operators Land State 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 Contr 6813 2010 (Gliverio) Stration Will Fontaine Days 1st Shift 10027 Days 1st Shift Marty Neal altian Openia x se 6597 Days 1st Shift IlamoW adol a hour 100 -Section 2 er erren 16. 65. The Political Co. 4 33 4 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. 106.06 Will Fontaine C-6813 Signature and Date Printed or Typed Name License Number

### MONTHLY OPERATION REPORT FOR PW"Ss TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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Refer to the instructions for this report to determine which plants must provide this information.
 DEP Form 62-555.900(3)Alternate



	East Lake Harris Est	ation tates		FR MAN AND	345	PWS Identification Number	er: 3350322	
S Name: S Type:	✓ Community	☐ Non-Transient Non-C		Transient Non-Com	nunity	Consecutive		
mber of Service Connec						Population Served at End of	f Month: 358	7.
S Owner:	Aqua Utilities Florid		100 14 1 112(14)				TO THE WAR AND STORY	
tact Person:	Brian Heath			116-11-11-11-11-11	Cont	act Person's Title:	Area Manager	
tact Person's Mailing A				C. Charles - Jan. 19	City: Leesburg	State: Florida	Zip Code:	34749
tact Person's Telephone		(352) 787-0980		是这种特殊的特别。如此		act Person's Fax Number:	(352) 787-6333	
tact Person's E-Mail A	ddress:	beheath@aguaameri	ca.com	<b>经验的</b>		新 <b>有</b>	e e Mark der diese	
ater Treatment Pi	ant Information							
nt Name:	East Lake Harris Est				ade and Cale	Plant Telephone Number:	352-787-0	
nt Address:	13319 Woodland Dr				City: Astatula	State: Florida	Zip Code:	34705
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### MONTHLY OPERATION REPORT FOR PW"Ss TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS Io	lentifica	iton l	Number:		3350322		Plant Name:	East Lake I	larris Esta	ites					
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	X		24.0	100	the same of the same of	12	A second control of the second			i i gwi	100 A 74.50 1	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		0.8	
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	X-		24.0	50		12	Market and the second	Manager St.	funda installe	A Company	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya della companya della companya de la companya della  Carlo Carlo Carlo	A CHARLETTE CO.	0.8		
	. X.		24.0	Trights	The second	1.2	March 1966	-7.25 (Mar)	1	W. 14		Man Vertila		0.8	
Reput		200 310		529,800											
ar zemi			and the second	17,090	Ì										
we send	40			36,500	l										

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

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



See Pages 4 for Instructions.

See Pages 4 for . General Inform	ation for the Month	Year of: November, 2006				
				<del></del>	<del></del>	
PWS Name:	stem (PWS) Inform East Lake Harris E				PWS Identification Num	nber: 3350322
PWS Name:	Community	Non-Transient Non-Community	☐ Transient Non-Com	omunity T	Consecutive	nuci. 3350322
	onnections at End of Mon		[] Hansient Nor-Con		al Population Served at End	of Month: 358
PWS Owner:	Aqua Utilities Flori			1100	ii ropulation Serveu at End	or Month. 338
Contact Person:	Brian Heath	lua .		Cor	tact Person's Title:	Area Manager
Contact Person's Mai		PO Box 490310		City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Tele		(352) 787-0980			tact Person's Fax Number:	(352) 787-6333
Contact Person's E-M		beheath@aquaamerica.com				
	nt Plant Information				<del>-,</del>	<del></del>
Plant Name:	East Lake Harris E	states			Plant Telephone Number	er: 352-787-0980
Plant Address:	13319 Woodland D	Drive		City: Astatula	State: Florida	Zip Code: 34705
Type of Water Treatn	nent by Plant:	✓ Raw Ground Water Pu	chased Finished Water			
	Day Operating Capacity o		144,000			
	ubsection 62-699.310(4), 1				Class (per subsection 62-69	
		Name 💉 🤫 💮	License Class		r Melaking was I	Day(s) // Shift(s) Worked ( S → S + S + S + S + S + S + S + S + S +
	itor Will Fontaine		(C	6813	Days 1st Shift	
Other Operators	Marty Neal	<u> </u>	C	10027	Days 1st Shift	
	John Worrell		c	6597	Days 1st Shift	
	Jay Aldrich	<u> </u>	C	6368	Days 1st Shift	
	(			<u> </u>		<del></del>
		<del></del>		<del>                                      </del>		
		<del></del>				
	// i		ev .			
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Certification by	Lead/Chief Operate	nr.				
		nt operator licensed in Florida, am the	lead/chief operator of th	e water treatment	plant identified in par	t Lof this report Logrify that the
						emicals used at this plant conform to N
						tional operations records for this plant
						emicals used and chemical feed rates; a
				e mese additional	operations records to	the PWS owner so the PWS owner can
retain them, toge	ner with copies of the	is report, at a convenient location for	at least ten years.			
11, 61	10	0.5%	and the second second			
- 11/2 /d-	12-	8-00 y	/ill Fontaine	<u> </u>		C-6813
Signature and Date		P	rinted or Typed Name			License Number

### MONTHLY OPERATION REPORT FOR PW"Ss TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PWS Id	lentificaito	n Number:		3350322		Plant Name:	East Lake F	Iarris Esta	tes						
III. D	aily Data	for the A	lonth/Year	of:		November, 200	06		<u> </u>						
			g Virus Inacti		val:  ▼ Free (		Chlorine Di	iovida	D7000	T C				<del></del>	
1	raviolet R	-	_	er (Describe)		, ,	CHIOLEJE D	OXIGE	, Ozone	[ Com	oined Chion	ine (Chiorai	minės)		
h-				•	ibution System:	₩ Free Chl		Combin	ed Chlorina	(Chloramine		Chlorine l	<del></del>		
Type o	I DISHHE														
			1.70		T Calculations, o								Land on A	100000000000000000000000000000000000000	
SOLUTION OF THE PERSON OF THE	1955	W. 1940	MAGE.	Company (1)		Strate CT Cale	ulations.	AS ALLES	AND COLOR	tronwill at	V. UV	Dôse 🚓 🛪	<b>等</b> 數符 字位 4		<b>化</b> 包括4
			1990年中,		Parquis Stone		Lowest CT	學學	多数程数	107.04		Property.			
		8797 A CTV 886 CT 196		<b>卡尔罗马克</b>		Disinfectant	Provided								
	Days Plan		1. 36	1-60 45		Contact Time	Before or at	500			100.70		Lowest Residual	The second second second	
1	Staffed or	1.1 1.50 7 17 17 17	Net Quantity	THE STATE OF THE STATE OF	/2 Disinfectant		, First		海流系统	1000	44	Minimum	Disinfectant.		
46	Visited by	9 (5 ) (1)	of Finished	<b>建设设施</b>	Concentration (C)	Measurement	Customer	多数程序	经保护特	45.50	C Lowest	UV/Dose	Concentration at	Emergencyor Abrofmal Ope	rating
-Day of	Operator	Hours plant	ti o⊚Water	112	Before or at First 1	Point During	During Peak		11/1/19/20		Operating	Required;	Remote Point in	Conditions, Repair of Maintenance	Worksman
Month	THE TYPE	Operation	rroducied;	Pate ond	2. Customer Durings	2 Peak Flow	Plow; mg-	Water On	or water,	Required, mg	EUV DOSE	THE STATE OF	Distribution	Emergency/or Abriofmal Ope Conditions: Repair of Maintenance Involves Taking Water System Co Out of Operation	mponents
2 12 18	X	24.0	100	Tarana, Span	1.4	Jege Initiates (105)	1308 Statement Poster	Traicing C	itarbhiteanic	: St. Etritin 1748 7-55	inw-secicin,	Sec/cin	:-System: mg/L:	Out of Operation 32	
12 12 Y	x	24.0	100		1,2		<del>                                     </del>	<del>                                     </del>		- 10 - 10 G			0.8	<del> </del>	7 7 7
4.2	X	24.0			1.0				N. E. E	1 1 1 1 1 1	37		0.8		
(3)400	X	24.0	100		1,1										
450	X	24.0	100	<u> </u>	1.2		<u> </u>						0.8		
40	X	24.0	<b></b>	<b>}</b>	1,2		<b> </b>						0.8		
	X	24.0	ļ	<del> </del>	1.2	<b></b>	<b></b> _	<b> </b>					0.8		5.42
904	X	24.0 24.0	20,800		1.2		<b> </b>		<u> </u>			ļ	0.8		
##105	$\frac{x}{x}$	24.0	16,600	}	1.5	<del></del>	<del> </del>	<b></b>				-	0.8		لحقيب
7417	X	24.0	20,400	<del>                                     </del>	1.5	<del> </del>	<del> </del>		<del></del>				1.0	<del></del>	
1212		24.0	21,250		grandi .	<del> </del>	<u> </u>	-			à		<del> </del>		
133	Х	24.0	21,250	14 a 1	1,5							<del> </del>		<del></del>	لبنب
19974	Х	24.0	26,500	i i	1.4					<u> </u>	gi.		0.8		
<b>2005</b> ₩	X .	24.0	19,700		1.4								0.8		
316	X	24.0 24.0	20,000		1.4		<b> </b> -						0.8		
4.07.5	X X	24.0	17,800	}	1.8		<del> </del>				1	<b> </b>	1.0		
419.0		24.0	20,250				<del> </del> -	<b></b>				<del> </del>		<del></del>	
\$ 201¥	X	24.0	20,250		1.8	<u> </u>	<del> </del>					<del> </del>	1.0	<del></del>	
#214	X	24.0	21,300	<b> </b>	1.6		<b> </b>						0.8		
2 22 A	X	24.0	16,200		1.8								1.0	<del></del>	
1,232	X	24.0	23,100		1.7						4.		1.0	<del></del>	
224£4	X	24.0	21,200		1.6								1.0		
67923E		24,0	24,000		1.5										
#20#	X	24.0	24,600	<b></b> _		<u> </u>									
1.27m	X	24.0 24.0	24,600		1.5								0.8		
229	X	24.0	21,400 23,500	<del></del>	1.5	<del></del>	<u> </u>			<del></del>			0.8		
302£												<del></del>	0.8		
\$131		24.0						-	<del> </del>				U.8	<del></del>	
Total 34	7 74 8		466,300		<u></u>			<u></u>		·		<u>'</u>			ئــــــن
### 024 # 11 % 15 00 13 %		24.0 24.0	23,000 466,300		1.6								0.8		

Refer to the instructions for this report to determine which plants must provide this information.
 DEP Form 62-555.900(3)Allemate

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



Polymer Page 3 Due in December

See Pages 4 for Inst						
l. General Informatic	on for the Month/Ye	ar of: Decembe	r, 2006			
A. Public Water Syste	m (PWS) Informatio	on				
PWS Name:	East Lake Harris Estate		en er er er er er er er er er er er er er		PWS Identification Number:	3350322
PWS Type:	✓ Community	Non-Transient Non-Comm	unity Transient Non-Co	ommunity	Consecutive	
Number of Service Conne	ections at End of Month:	179	residente de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compans		otal Population Served at End of Mont	n: <b>358</b>
PWS Owner:	Aqua Utilities Florida					
Contact Person:	Brian Heath			c	ontact Person's Title: Area	Manager
Contact Person's Mailing		Box 490310		City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telepho		52) 787-0980	<b>建设建筑</b> 。2015年2月1日日本	Commence Co	ontact Person's Fax Number: (352)	787-6333
Contact Person's E-Mail		heath@aquaamerica.co	o <u>m</u>			
3. Water Treatment P						N. Marian, C. 1970, Marian Sandar, Architecture (1994) Anna Carrelland (1994) Anna Carrelland (1994) Anna Carr
Plant Name:	East Lake Harris Estates	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	eand the bar table at the		Plant Telephone Number:	352-787-0980
Plant Address:	13319 Woodland Drive	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 secon		City: Astabila	State: Florida	Zip Code: 34705
Type of Water Treatment		✓ Raw Ground Water	Purchased Finished Water			
	Operating Capacity of Pla	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	144,000			
	ection 62-699.310(4), F.A.6	TOTAL 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 O		Plan	at Class (per subsection 62-699.310(4),	F.A.C.): C
MSteamsed Oncoming		New PerMame Services	License Cla			Shift(s) Worked
Lean Carlei Caperagon				6813	Days 1st Shift	
( Vision Cipresentor //	Marty Neal		igidin in the Color of the	t0027	Days 1st Shift	
	John Worrell			6597	Days 1st Shift	
	Jay Aldrich		$\mathbf{c}$	6368	Days Ist Shift	
				<b>左连接的动物</b>		
		gardini (18. apropia i substanti i di para di 18. 4. 18. apropia i di 18. 4. 18. apropia i di 18. 4. 18. apropi Porta di Baralla di Para di Baralla di 18. apropia i di 18. apropia i di 18. apropia i di 18. apropia i di 18.				
C138 2011			<u>中国的特殊的</u> 国际中心。[27] [48] [48] [48] [48] [48] [48] [48] [48			
I. Certification by Lea						
I, the undersigned wa	iter treatment plant of	perator licensed in Florida,	am the lead/chief operator of	he water treatme	nt plant identified in part I of th	is report. I certify that the
information provided	in this report is true	and accurate to the best of	my knowledge and belief. I c	ertify that all drin	king water treatment chemicals	used at this plant conform to NSF
International Standar	d 60 or other applical	ole standards referenced in	subsection 62-555 320(3) F /	C I also certify	that the following additional of	used at this plant conform to NSF
were prepared each d	lay that a licensed one	erator staffed or visited this	nlant during the month indice	ted shove: (1) re	cords of organists of about only	used and chemical feed rates; and
(2) if applicable, appl	ropriate treatment pro	ress performance records	Furthermore I agree to provi	de these salditions	domination with the DWK	S owner so the PWS owner can
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- I fra T -		0/	Will Fontaine	HAN WEST		C-6813
Signature and Date			Printed or Typed Name			License Number

### MONTHLY OPERATION REPORT FOR PW"Ss TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

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

WS	S ID:	3350322	Plant Name:	East Lake H	arris Estates		
V.	Summary of Use of Poly	mer Containing Acrylam	ide, Polymer (	Containing E	epichlorohydrin,	and Iron	or Manganese Sequestrant for the Year: * 2006
	follows:	nonomer acrylamide used at the	water treatment pla	int?	☑No TS	es, and th	ne polymer dose and the acry lamide level in the polymer are as
	Polymer Dose ppm =				Acrylamide Level, 9	o e	
В.	Is any polymer containing the repolymer are as follows:	nonomer <u>epichlorohydri</u> nused at	the water treatment	t plant?	☑ No	Yes,	, and the polymer dose and the epichlorohy drin level in the
	Polymer Dose ppm =				Epichlorohydrin Lev	el, %=	
C.	Is any iron or manganese seques	trant used at the water treatment	plant?	□No	Yes, and the t	pe of seq	uestrant, sequestrant dose, ect., are as follows:
	Type of Sequestrant (polyphosp)		Aqua Dene				
	Sequestrant Dose, mg/L of phos	phate as PO4 or mg/L of silicate	as SiO <sub>2</sub> =	0.9mg/L as PC	)4		
	If sodium silicate is used, the an	nount of added plus naturally occ	curring silicate, in 1	mg/L as SiO <sub>2</sub> =			

<sup>\*</sup> 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 acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



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

CERTIFIED NUMBER: 7004 0750 0003 3823 0110

August 12, 2004

Agua Utilities of Florida 6960 Professional Parkway East, Suite 400 Sarasota, FI 34240

SUBJECT: Consumptive Use Permit #2607

The District has received a copy of the Bill of Sale naming Aqua Utilities Florida as the owner of the parcel of property formerly owned by Florida Water Services.

The above referenced permit is hereby transferred to Aqua Utilities Florida as the new permit holder, you are required to comply with all the conditions as noted in the permit. If you have any questions concerning the conditions of your permit, please contact Shannon Joyce, Hydrologist IV, 407-659-4848.

Thank you for your cooperation with this matter. If you have any questions or if the District can be of further assistance, please do not hesitate to contact us.

Sincerely.

Gloria Lewig, Director

Division of Permit Data Services

**Enclosures:** 

Permit

Conditions of Issuance Compliance Forms

Well Tags

CC: District Permit File

Lynn Minor, Data Management Supervisor

GOVERNING BOARD

### 40C-1.612 TRANSFER OF OWNERSHIP OF PERMIT

- (1) Transfer of Permitted Facility. Within (30) days of any sale, conveyance, or other transfer of a facility, system, or well permitted by the District, the existing permittee must notify the District, in writing, of such transfer, giving the name and address of the transferee and providing a copy of the instrument effectuating the transfer.
- (2) Transfer of Interest in Real Property. Within (30) days of any transfer of ownership or control of the real property at which any permitted facility, system, consumptive use, or activity is located the permittee must notify the District, in writing, of the transfer, giving the name and address of the new owner or person in effectuating the transfer.
- (3) Transfer of Permit. To transfer a permit, the permittee must provide the information required in subsections (1) and (2), together with a written statement from the proposed transferee that it will bound by all terms and conditions of the permit. Additionally, where applicable, the transferee must demonstrate that it is capable of constructing, operating and maintaining the permitted facility, system, consumptive use, well or activity. Once the required information has been provided, the District may transfer the permit to the transferee.

**PERMIT NO. 2607** 

ORIGINAL PERMIT ISSUED: March 7, 2000 TRANSFER PROCESS DATE: August 9, 2004

PROJECT NAME: Éast Lake Harris

### A PERMIT AUTHORIZING:

The District authorizes, as limited by the attached permit conditions, the use of 12,030 million gallons per year of ground water from the Floridan aquifer for household type uses.

#### LOCATION:

Site: East Lake Harris

Lake County

Section(s):

20

Township(s):

**20S** 

Range(s):

26E

#### ISSUED TO:

Aqua Utilities Florida 6960 Professional Parkway East, Suite 400 Sarasota, FL 34240

Permittee agrees to hold and save the St. Johns River Water Management District and its successors harmless from any and all damages, claims, or liabilities which may arise from permit issuance. Said application, including all maps and specifications attached thereto, is by reference made a part hereof.

This permit does not convey to permittee any property rights nor any rights of privileges other than those specified herein, nor relieve the permittee from complying with any law, regulation or requirement affecting the rights of other bodies or agencies. All structures and works installed by permittee hereunder shall remain the property of the permittee.

This permit may be revoked, modified or transferred at any time pursuant to the appropriate provisions of Chapter 373, Florida Statutes and 40C-1, Florida Administrative Code.

#### PERMIT IS CONDITIONED UPON:

See conditions on attached "Exhibit A", dated March 7, 2000

**AUTHORIZED BY:** 

St. Johns River Water Management District Department of Resource Management

Division Director

# "EXHIBIT A" CONDITIONS FOR ISSUANCE OF PERMIT NUMBER 2607 AQUA UTILITIES FLORIDA DATED MARCH 7, 2000

- District Authorized staff, upon proper identification, will have permission to enter, inspect and observe permitted and related facilities in order to determine compliance with the approved plans, specifications and conditions of this permit.
- 2. Nothing in this permit should be construed to limit the authority of the St. Johns River Water Management District to declare a water shortage and issue orders pursuant to Section 373.175, Florida Statutes, or to formulate a plan for implementation during periods of water shortage, pursuant to Section 373.246, Florida Statutes. In the event a water shortage, is declared by the District Governing Board, the permittee must adhere to the water shortage restriction as specified by the District, even though the specified water shortage restrictions may be inconsistent with the terms and conditions of this permit.
- 3. Prior to the construction, modification, or abandonment of a well, the permittee must obtain a Water Well Construction Permit from the St. Johns River Water Management District, or the appropriate local government pursuant to Chapter 40C-3, Florida Administrative Code. Construction, modification, or abandonment of a well will require modification of the consumptive use permit when such construction, modification or abandonment is other than that specified and described on the consumptive use permit application form.
- 4. Leaking or inoperative well casings, valves, or controls must be repaired or replaced as required to eliminate the leak or make the system fully operational.
- 5. Legal uses of water existing at the time of the permit application may not be interfered with by the consumptive use. If unanticipated interference occurs, the District may revoke the permit in whole or in part to curtail or abate the interference unless the permittee mitigates for the interference. In those cases where other permit holders are identified by the District as also contributing to the interference, the permittee may choose to mitigate in a cooperative effort with these other permittees. The permittee must submit a mitigation plan to the District for approval prior to implementing such mitigation.
- 6. Off-site land uses existing at the time of permit application may not be significantly adversely impacted as a result of the consumptive use. If unanticipated significant adverse impacts occur, the District shall revoke the permit in whole or in part to curtail or abate the adverse impacts, unless the impacts can be mitigated by the permittee.
- 7. The District must be notified, in writing, within 30 days of any sale, conveyance, or other transfer of a well or facility from which the permitted consumptive use is made or within 30 days of any transfer of ownership or control of the real property at which the permitted consumptive use is located. All transfers of ownership or transfers of permits are subject to the provisions of section 40C-1.612, Florida Administrative Code.
- 8. A District-issued identification tag shall be prominently displayed at each withdrawal site by permanently affixing such tag to the pump, headgate, valve or other withdrawal facility as provided by Section 40C-2.401, Florida Administrative Code. Permittee shall notify the District in the event that a replacement tag is needed.
- If the permittee does not serve a new projected demand located within the service area upon which the annual allocation was calculated, the annual allocation will be subject to modification.

- 10. Landscape irrigation is prohibited between the hours of 10:00 a.m. and 4:00 p.m., except as
  - (a) Irrigation using a micro-irrigation system is allowed anytime.
  - (b) The use of reclaimed water for irrigation is allowed anytime, provided appropriate signs are placed on the property to inform the general public and District enforcement personnel of such use. Such signs must be in accordance with local restrictions.
  - (c) Irrigation of, or in preparation for planting, new landscape is allowed any time of day for one 30 day period provided irrigation is limited to the amount necessary for plant establishment.
  - (d) Watering in of chemicals, including insecticides, pesticides, fertilizers, fungicides, and herbicides when required by law, the manufacturer, or best management practices is allowed anytime within 24 hours of application.
  - (e) Irrigation systems may be operated anytime for maintenance and repair purposes not to exceed ten minutes per hour per zone.
- 11. The lowest quality water source, such as reclaimed water and surface/storm water, must be used as irrigation water when deemed feasible pursuant to District rules and applicable state law.
- 12. This permit will expire on March 7, 2020.
- 13. Maximum annual withdrawal from the Floridan Aquifer for household type uses must not exceed:

10.070 million gallons from 2000 to 2000 for 46.000 acres.

10.170 million gallons from 2001 to 2001 for 46.000 acres.

10.270 million gallons from 2002 to 2002 for 46.000 acres.

10.370 million gallons from 2003 to 2003 for 46.000 acres.

10.460 million gallons from 2004 to 2004 for 46.000 acres. 10.560 million gallons from 2005 to 2005 for 46.000 acres.

10.660 million gallons from 2006 to 2006 for 46.000 acres.

10.760 million gallons from 2007 to 2007 for 46.000 acres.

10.860 million gallons from 2008 to 2008 for 46.000 acres.

10.950 million gallons from 2009 to 2009 for 46.000 acres.

11.050 million gallons from 2010 to 2010 for 46.000 acres.

11.150 million gallons from 2011 to 2011 for 46.000 acres.

11.250 million gallons from 2012 to 2012 for 46.000 acres.

11.350 million gallons from 2013 to 2013 for 46.000 acres. 11,440 million gallons from 2014 to 2014 for 46,000 acres.

11.540 million gallons from 2015 to 2015 for 46.000 acres.

11.640 million gallons from 2016 to 2016 for 46.000 acres.

11.870 million gallons from 2017 to 2017 for 46.000 acres.

11.880 million gallons from 2018 to 2018 for 46.000 acres.

11.930 million gallons from 2019 to 2019 for 46.000 acres.

12.030 million gallons from 2020 to 2020 for 46.000 acres.

- 14. Permittee must implement the conservation plan approved by the District in accordance with the schedule contained therein.
- 15. All submittals made to demonstrate compliance with this permit must include the permit number 2607 plainly labeled.

- 16. Well No.1 (9592), as listed on the application, is equipped with an individual, totalizing flowmeter. This meter must maintain 95% accuracy, be verifiable, and be installed according to the manufacturer's specifications.
- 17. Total withdrawal from Well No. 1 (9592), as listed on the application, must be recorded continuously, totaled monthly, and reported to the District at least every six months for the duration of this permit using District Form No. EN-50. The reporting dates each year will be as follows:

Reporting Period

Report Due Date

January - June

July 31

July - December

January 31

- 18. The permittee must have the flow meters calibrated once every 3 years within 30 days of the anniversary date of permit issuance, and recalibrated if the difference between the actual flow and the meter reading is greater than 5%. District Form No. EN-51 must be submitted to the District within 10 days of the inspection/ calibration.
- 19. The permittee must submit a District-approved water conserving rate structure to the Florida Public Service Commission (FPSC) as part of their next rate case.

DRINI	KING WAT	ER BACTERI	OLOGICA	L SAMPL	E COLL	ECTION		(H	AR	B 0 B			
	AND L	ABORATOR	REPOR	TING FOR	MAT			Ë	ÑŶ	ROI	MI	ANC	H
5600	US 1 North	4155 St. John	e Parlovov	307 Cooled	4·		]	l II	ABO	DRA	TO	الكادة	INC
Fort P	lerce, FL 34946	Suite 13	80 'i	307 Coolid ehigh Acres,	98 AV8. FL 33936	16331 Brnokey	Cortez Bh Ille, FL 34		00 U.S. I	North, Fo	rt Plarce	R. 34946	1146
′	OH # E96080	Sanford, FL FDOH # E	32771 83509	FDOH#E			# E8441	8		465-2A0		,	(2) 467-15
HBEL F	Report Numbe	E 21301	38	Sub-C	Contract La	ah ID-						2/6/07	1215
	sis Method Re	quested:						Re	ceived for	r Laborato	ry By:	rae	•
Coli	lert [	Membrane Filtr	ration PN	N8 I.D. 3	35	03	2					2/6/07	150
System	a Name:	EAST L	ske	Hosno.	<u>s#</u>	640	6		nple Presen	otanoe Crite vation	•	Not On lo	A /
		133/9		uston	u_Dr	uve		1	nfectant Ch		12 Not De	-	>0.1 mg/l
		ula		Sys	stem or O	mer's Phon	e# 3.	52-7	?D~s	Pa En	~#. <del>~</del>	17-633	
		TAIDA	ul_									sme.	3
Relinqui	ished By	2 pull	11	Received	By 3	z eu	e2	•	Poline #	obad Dw	7	ung	
Da	te/Time: <u>/2</u>	4-07	1030	Date/Ti	me: 🍌	6)	0						
Type of	f Supply:	Community Wa				iter System						(ادر حص	
(checi	k only one)	Private Well		Swimm	ing Pool	inei System	Bot	transient-l tled Water	Voncommu	mity Water	System	Limited U	se System
		g; (check only one)		Compliance	Rep	eat	Replac			Clearance		Vali Survey	
Sample Collection Date(s): /2-6-07  LABORATORY CERTIFICATE OF ANALYSIS  Total Colliform Analysis Method: (MF) SM9222B (Collent) SM9223B													
Sample		SAMPLE POINT	- COLLECTOR	Collection	Comple	District		cal (MF) SM9221E E. coli (MF) EC+MUG (Colliert) SM9223					
vber		on or Specific Addre	25)	Time	Sample Type	Disinfect Resid mg/L	рн	Non	Total Collions	Fecator E. Coll	Data Quat.		ample
4	well	/ # /		850	R	0			A		Georgi.	21301	nber 38cm
5		2 Palm		900	0	0.8			A			/	00
6	1374	7 Woods	A	915	0	1.0			A			21301	3000
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A Distribution of A		siduals for routine ant noncommunity of include raw or p	GVDIOMA			09		Key: P - Pre TNTC-Too / L.C.A. Abse	furnerous to	Count TA-T	urbid	Growth	20/
isinfectar erson per	nt Residual Anal rforming analysi	ysis Method: a is:	DPD Cold	vimetric			٦	ort author			_	ross	le_
		# C6368	)			certified lab	Date	: <i>V</i>	lal			ector or Designe	
				)	played by D	EP or DOH	conta	ined within	his report m	ظمره آدة الأدا	rahib Mass	reise noted, all t od, Laboratory a	ALET AC
	Aqua (Jri	Address of Person	_	Heport	ام. [	ACCO.	DIMUE	anes. Ques tory at the p	nons moan:	Wat Tries core	of should b	e directed to the	report
	1100 The		i, Inc.		STA	Sec. 15							
					8/18	٠ ,	البيايين	Satisfactory			Rep	est Samples Req	uired
	Leesburg	FL 34748	•		91	£ ^		ncomplete ( e Reviewe				scement Sample	
	ccesourg.	FL 34748			Page		Dat	e Reviewe P/DOH Re	d by DEP/I	DOH;			

. ......

## HARBOR BRANCH ENVIRONMENTAL 500 U.S. | North, Fort Plarca Fl., 34946 1014: (772) 465-2400, Ext. 285 | Fax: (772) 467-584

Date issued: May 4, 2007

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: East Lake Harris NO2/NO3

[2128524]

Received:

5/01/07 13:05

Dear Brian Heath:

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted.

**Cindy Cromer** 

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771

FDOH # E83509



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

FDOH # E96080 Printed: 5/4/07

Page 1 of 4

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 500 U.S. I North Fort Plance Rt. 34946 ione: (772) 465-2400, Ext. 285 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: East Lake Harris NO2/NO3

Received:

5/01/07 13:05

[2128524]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate OUP=Sample Duplicate

**HBEL Sample** 

Method Narratives (If Applicable)

Number

Analytical Method Sample ID

Description

Quality Control Summary

Method HBEL Batch Analyte

Analytical Issue

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

# CERTIFICATE OF ANALYSIS [2128524]

Client: Aqua Utilities Florida, Inc.

Workorder ID: East Lake Harris NO2/NO3

Parameter	Qualifier R	1 tesult	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2128524001 Entry Point Ef	f Grab			Sampled: 05/01/07 Matrix: Water		Received:			-
Nitrate as N Nitrite as N	_	0.0074 0.0022 U	mg/L mg/L	0.0030 0.0022	EPA 300.0 EPA 300.0	IC7206 IC7206		05/2/07 13:06 05/2/07 13:06	-	E96080 E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit

Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Printed: 5/4/07

### HARBOR BRANCH ENVIRONMENTAL ABORATORIES. INC.

Date issued: September 28, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client: Aqua Utilities Florida, Inc. 654 LOUL!

Workorder ID: 6408 Friendly Ctr-HAA5/THM Grb HO-Y (1) [2126769]

Received:

9/12/06 13:00

Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted,

Cindy Cromer

Technical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

Sanford, FL 32771 FDOH # E83509

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Printed: 9/28/06

4155 St. Johns Pkwy Suite 1300

Page 1 of 4

## HARBOR BRANCH \_aboratories, inc. 600 U.S. I North, Fort Pierce FL 34946 hone: (772) 465-2400, Ext. 295 Pair (772) 467-594

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6408 Friendly Ctr HAA5/THM Grb

[2126769]

Received:

9/12/06 13:00 FOS LOX

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

HBEL Sample

Method HBEL Batch Analyte

Method Narratives (If Applicable)

Number

Sample ID

Analytical Method

Description

**Quality Control Summary** 

Analytical issue

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

Printed: 9/28/06

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E83509



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

# HARBOR BRANCH ENVIRONMENTAL

### CERTIFICATE OF ANALYSIS

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6408 Eriendly Ctr HAA5/THM Grb

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Balch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID; Sample ID:	2126769001 13722 Palm	Dr MRT L	ocation		Sampled: 09/12/06 Matrix: Water		Received reported on			
Bromodichlorometha	308	1.8	ugit	0.25	EPA 524.2	VOC2693	<del></del>	09/24/06 19:36		E96080
Bromoform		0.41 U	ug/L	0.41	EPA 524.2	VOC2693		09/24/06 19:36	WR	E96080
Chloroform		3.4	սց/լ	0.25	EPA 524.2	VOC2693		09/24/06 19:36	WR	E96080
Dibromochlorometh	ane	0.80	ug/L	0.30	EPA 524.2	VOC2693		09/24/06 19:36	WR	E96080
Total THMs		6.8	υg/L	0.50	EPA 524.2	VOC2693		09/24/06 19:38	WR	E96080

<sup>1</sup>Result Qualifiers: U = Not Detected

I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Printed: 9/28/08



### HARBOR BRANCH ENVIRONMENTAL ABORATORIES. INC. 00 U.S. | North, Fort Plance Fl. 34945 none: (772) 465-2400, Ext. 285 | Fax: (772) 467-1584

Date issued: September 14, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6406 East Lk Harris DW Scan

[2126615]

Received:

8/22/06 13:50

### Dear Brian Heath:

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted,

Cindy Cromer

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E83509



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Printed: 9/14/06

Page 1 of 6

# HARBOR BRANCH ENVIRONMENTAL ABORATORIES. INC.

3600 U.S. I North, Fort Planca P., 34946 hone: (772) 465-2400, Erit. 285 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6406 East Lk Harris DW Scan

Received:

8/22/06 13:50

[2126615]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

**HBEL Sample** 

Method Narratives (If Applicable)

Number

**Analytical Method** Sample ID

Description

2126615001

6406 Point of Entry Grab

EPA 548.1

No MS/MSD analyzed in batch. Precision and Accuracy determined with LCS/LCSD

EPA 548.1

No MS/MSD analyzed in batch. Precision and Accuracy determined with LCS/LCSD

Quality Control Summary

HBEL Batch Analyte

Analytical Issue

EPA 504.1

PEST4785

2126615001 1,2,3-Trichloropropane

Surrogate - Outside acceptance Limits.

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

# CERTIFICATE OF ANALYSIS [2126615]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6406 East Lk Harris DW Scan

Ph	a Analyst	Analyzed Date/Time	Prep Date/Time	Laboratory Batch	Method	Reporting Limit	Unils	Result	Qualifier	Parameter
Odor - Dechlorinated	6 13:50	08/22/06	Received:	22/06 9:15		•				
PH	t Basis	Wet Weight I	reported on \	Results	Matrix: Water		<b>b</b>	of Entry Grab	6406 Point o	Sample ID:
Total Dissolved Solids	:04 PA E	08/22/06 17:04	· · · · · · · · · · · · · · · · · · ·	WCDE15048	EPA 140.1	1.0	T,O.N.	1.2	eđ	Odor - Dechlorinate
Aluminum	:55 PA E	08/23/06 13:55		WCDE15054	EPA 150.1	0.200	SU	7.44	Q	рН
Barlum	:28 RM E	08/24/06 16:25		WCDE15060	EPA 160.1	5.0	mg/L	210	lids	Total Dissolved Sol
Beryllium	II DM E	08/25/06 0:11		META8090	EPA 200.7	0.0030	mg/L	0.0030 U		Aluminum
Cadmium         0,00070 U mg/L         0,00070         EPA 200.7         META8090         0825061           Chromium         0,0018 U mg/L         0,0018 EPA 200.7         META8090         0825061           Copper         0,0014 U mg/L         0,0014 EPA 200.7         META8090         0825061           Iton         0,025 U mg/L         0,0025 EPA 200.7         META8090         0825061           Manganese         0,0037 U mg/L         0,0020 EPA 200.7         META8090         0825061           Nickel         0,0020 U mg/L         0,0020 EPA 200.7         META8090         0825061           Silver         0,0010 U mg/L         0,0010 EPA 200.7         META8090         0825061           Sodium         5.1         mg/L         0,0010 EPA 200.7         META8090         0825061           Sodium         5.1         mg/L         0,0010 EPA 200.7         META8090         0825061           Zinc         0,0010 U mg/L         0,0010 EPA 200.7         META8090         0825061           Arsenic         0,0010 U mg/L         0,0010 EPA 200.7         META8090         0825061           Selenium         0,0010 U mg/L         0,0010 EPA 200.7         META8090         0825061           Selenium         0,0010 U mg/L         0,0010 EPA	II DM E	08/25/06 0:11		META8090	EPA 200.7	0.0018	mg/L	0.0872		Barium
Chromium	II OM E	08/25/06 0:11		META8090	EPA 200.7	0.00010	mg/L	0.00010 U		Beryllium
Copper         0.0014 Umg/L         0.0014         EPA 200.7         META8090         69/25/06 Iton           Iton         0.025 Umg/L         0.025         EPA 200.7         META8090         0.025/06 Iton           Manganese         0.0037 Umg/L         0.0020         EPA 200.7         META8090         0.025/06 Iton           Nikkel         0.0020 Umg/L         0.0010 EPA 200.7         META8090         0.025/06 Iton           Silver         0.0010 Umg/L         0.0010 EPA 200.7         META8090         0.025/06 Iton           Scilum         5.1         mg/L         0.010 EPA 200.7         META8090         0.025/06 Iton           Zinc         0.010 Umg/L         0.010 EPA 200.7         META8090         0.025/06 Iton           Zinc         0.010 Umg/L         0.010 EPA 200.7         META8090         0.025/06 Iton           Zinc         0.010 Umg/L         0.0010 EPA 200.7         META8090         0.025/06 Iton           Zinc         0.0010 Umg/L         0.0010 EPA 200.7         META8090         0.025/06 Iton           Zinc         0.0010 Umg/L         0.0010 EPA 200.7         META8090         0.025/06 Iton           Zinlam         0.0010 Umg/L         0.00061 EPA 200.7         META8090         0.025/06 Iton           Zinlam<	II DM E	08/25/06 0:11		META8090	EPA 200.7	0.00070	mg/L	0.00070 U		Cadmium
tron         0.025 U         mg/L         0.025 EPA 200.7         META8090         0875/061           Manganese         0.0037 U         mg/L         0.0037 EPA 200.7         META8090         0875/061           Sickel         0.0020 U         mg/L         0.0020 EPA 200.7         META8090         0875/061           Sickel         0.0010 U         mg/L         0.0010 EPA 200.7         META8090         0875/061           Sociom         5.1         mg/L         0.0010 EPA 200.7         META8090         0875/061           Sociom         5.1         mg/L         0.0010 EPA 200.7         META8090         0875/061           Zinc         0.010 U         mg/L         0.0010 EPA 200.7         META8090         0875/061           Zinc         0.0010 U         mg/L         0.0010 EPA 200.7         META8090         0875/061           Zinc         0.0010 U         mg/L         0.0010 EPA 200.7         META8090         0875/061           Zinc         0.0010 U         mg/L         0.00010 EPA 200.7         META8090         0875/061           Zinc         0.00061 U         mg/L         0.00022 EPA 200.7         META8090         0875/061           Millim         0.0010 U         mg/L         0.00022 EPA 200.9	I1 DM E	08/25/06 0:11		METAB090	EPA 200.7	0.0018	mg/L	0.0018 U		Chromium
Manganese         0.0037 Umg/L         0.0037 Umg/L         0.0037 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0020 Umg/L         0.0010 Umg/L         0.0010 Umg/L         0.0010 Umg/L         0.0010 Umg/L         0.0010 Umg/L         0.0010 Umg/L         0.0010 Umg/L         0.0010 Umg/L         0.0010 Umg/L         0.0022 Umg/L         0.0022 Umg/L         0.0022 Umg/L         0.0022 Umg/L         0.0022 Umg/L         0.0022 Umg/L         0.00061 Umg/L         0.00061 Umg/L         0.00061 Umg/L         0.00061 Umg/L         0.00061 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L         0.000060 Umg/L	I DM E	08/25/06 0:11		META8090	EPA 200.7	0.0014	mg/L	0.0014 U		Copper
Nickel         0.0020 U         mg/L         0.0020 EPA 200.7         META8090 (08/25/06/15)         08/25/06/15           Silver         0.0010 U         mg/L         0.0010 EPA 200.7         META8090 (08/25/06/15)         08/25/06/15           Scodium         5.1         mg/L         0.50         EPA 200.7         META8090 (08/25/06/15)         08/25/06/15           Zinc         0.010 U         mg/L         0.010 EPA 200.7         META8090 (08/25/06/15)         08/25/06/15           4rsenic         0.0010 U         mg/L         0.0010 EPA 200.9         META8117 (09/11/06/15)         09/25/06/16           4rsenic         0.00061 U         mg/L         0.00022 EPA 200.9         META8117 (09/11/06/15)         09/25/06/16           Selenium         0.0022 U         mg/L         0.00010 EPA 200.9         META8091 (08/26/06/16)         09/25/06/16           Mercury         0.000080 U         mg/L         0.0010 EPA 200.9         META8097 (08/28/06/18-5)         08/26/06/16-5           Chloride         16         mg/L         0.0010 EPA 300.0         IC6923 (08/28/06/18-5)         08/26/06/16-5           Chloride         16         mg/L         0.0011 EPA 300.0         IC6923 (08/28/06/18-5)         08/26/06/16-5           Slufate         0.10 mg/L         0.0011 EPA 300	1 DM E	08/25/06 0:11		META8090	EPA 200.7	0.025	mg/L	0.025 U		tron
Nickel   0.0020 U mg/L   0.0020 EPA 200.7   META8090   08/25/06/18/19/19/19/19/19/19/19/19/19/19/19/19/19/	II DM E	08/25/06 0:11		METAB090	EPA 200.7	0.0037	mg/L	0.0037 U		Manganese
Sodium	IT DM E	08/25/06 0:11		META8090	EPA 200.7	0.0020	mg/L	0.0020 U		Nickel
Zinc         0.010 U         mg/L         0.010         EPA 200.7         META8090         08/25/06 / 478enic           Arsenic         0.0010 U         mg/L         0.0010 EPA 200.9         SAL 1019         08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/06 / 08/25/0	1 DM E	08/25/06 0:11		META8090	EPA 200.7	0.0010	mg/L	0.0010 U		Silver
Arsenic         0.0010 U         mg/L         0.0010 EPA 200.9         SAL 1019         08/25/06 Lead           Lead         0.00061 U         mg/L         0.00061 EPA 200.9         METAB117         09/11/06 Selenium           Selenium         0.0022 U         mg/L         0.0022 EPA 200.9         METAB091         08/24/06 Selenium           Thailium         0.0010 U         mg/L         0.000060 EPA 200.9         METAB096         09/10/60 OP/10/60	11 DM E	08/25/06 0:11		META8090	EPA 200.7	0.50	mg/L	5.1		S <b>odiu</b> m
Lead         0.00061 U mg/L         0.00061 EPA 200.9         METAB117         09/11/06 Selenium           Selenium         0.0022 U mg/L         0.0022 EPA 200.9         METAB091         08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06 / 08/24/06	II DM E	08/25/06 0:11		META8090	EPA 200.7	0.010	mg/L	0.010 U		Zinc
Selenium         0.0022 U mg/L         0.0022 EPA 200.9         META8091         08/24/08 /// 09/10/80           Thallium         0.0010 U mg/L         0.0010 EPA 200.9         META8096         09/10/80 (0)           Mercury         0.000060 U mg/L         0.000060 EPA 245.1         META8097         08/28/06 18:45         08/31/06 (2)           Chloride         16 mg/L         5.0 EPA 300.0         IC6923         08/28/06 18:45         08/21/06 (2)           Fluoride         0.10 mg/L         0.0011 EPA 300.0         IC6918         08/23/06 (2)           Nitrate as N         0.011 mg/L         0.0030 EPA 300.0         IC6918         08/23/06 (2)           Sulfate         2.9 mg/L         0.0022 EPA 300.0         IC6918         08/23/06 (2)           Sulfate Sulfate         2.9 mg/L         1.4 EPA 300.0         IC6918         08/23/06 (2)           Sulfate Sulfate         2.9 mg/L         0.042 EPA 425.1         WCDE15052         08/23/06 (14:45)         08/23/06 (2)           Sulfate Sulfate         2.9 mg/L         0.042 EPA 405.1         WCDE15052         08/23/06 (14:45)         08/23/06 (2)           Sulfate Sulfate         2.9 mg/L         0.042 EPA 504.1         PEST4785         08/23/06 (14:45)         08/23/06 (2)           Sulfate Sulfate         2.9 mg/L </td <td>:26 SAL E</td> <td>08/25/06 18:26</td> <td></td> <td>SAL1019</td> <td>EPA 200.9</td> <td>0.0010</td> <td>mg/L</td> <td>0.0010 U</td> <td></td> <td>Arsenic</td>	:26 SAL E	08/25/06 18:26		SAL1019	EPA 200.9	0.0010	mg/L	0.0010 U		Arsenic
Thallium         0.0010 U         mg/L         0.0010         EPA 200.9         META8096         09/1/06 00           Mercury         0.000060 U         mg/L         0.000060         EPA 245.1         META8097         08/28/06 18:45         08/31/06 20           Chloride         16         mg/L         5.0         EPA 300.0         IC6923         08/28/06 18:45         08/23/06           Fluoride         0.10         mg/L         0.011         EPA 300.0         IC6918         08/23/06           Nitrate as N         0.011         mg/L         0.0022         EPA 300.0         IC6918         08/23/06           Nitrite as N         0.0022 U         mg/L         0.0022         EPA 300.0         IC6918         08/23/06           Sulfate         2.9         mg/L         1.4         EPA 300.0         IC6918         08/23/06           Sulfate         2.9         mg/L         1.4         EPA 300.0         IC6918         08/23/06           Sulfate         2.9         mg/L         1.4         EPA 300.0         IC6912         08/23/06           Sulfate         2.9         mg/L         0.042         EPA 425.1         WCDE15052         08/23/06 11:52         08/23/06           Sulfate	:16 DM E	09/11/06 14:16		METAB117	EPA 200.9	0.00061	mg/L	0.00061 U		_ead
Mercury         0.000060 U mg/L         0.000060 EPA 245.1         META8097         08/28/06 18/45         08/31/06 2           Chloride         16         mg/L         5.0         EPA 300.0         IC6923         08/26/06 2         08/26/06 2           Fluoride         0.10         mg/L         0.0011         EPA 300.0         IC6918         08/23/06           Nitrate as N         0.011         mg/L         0.0022         EPA 300.0         IC6918         08/23/06           Sulfate         2.9         mg/L         0.0022         EPA 300.0         IC6918         08/23/06           Sulfate         2.9         mg/L         1.4         EPA 300.0         IC6918         08/23/06 14:45         08/23/06           Sulfate         2.9         mg/L         0.042         EPA 425.1         WCDE15052         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08/23/06 14:45         08	:33 DM E	08/24/06 22:33		META8091	EPA 200.9	0.0022	mg/L	0.0022 U		Selenium
Chloride 16 mg/L 5.0 EPA 300.0 IC6923 08/26/06 CFluoride 0.10 mg/L 0.011 EPA 300.0 IC6918 08/23/06 Fluoride 0.10 mg/L 0.0030 EPA 300.0 IC6918 08/23/06 Nitrate as N 0.011 mg/L 0.0030 EPA 300.0 IC6918 08/23/06 Nitrate as N 0.0022 U mg/L 0.0022 EPA 300.0 IC6918 08/23/06 Sulfate 2.9 mg/L 1.4 EPA 300.0 IC6918 08/23/06 IC6918 08/23/06 Sulfate 2.9 mg/L 1.4 EPA 300.0 IC6923 08/23/06 I4:45 08/23/06 Sulfate 2.9 mg/L 0.042 EPA 425.1 WCDE15052 08/23/06 I4:45 08/23/06 Mol.wt.340 1.2-Dibromo-3- 0.00098 U ug/L 0.00098 EPA 504.1 PEST4785 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/28/06 I1:52 08/	I DW E	09/1/06 0:41		META8096	EPA 200.9	0.0010	mg/L	0.0010 U		Thallium
Fluoride 0.10 mg/L 0.011 EPA 300.0 IC6918 08/23/06 INitrate as N 0.011 mg/L 0.0030 EPA 300.0 IC6918 08/23/06 INitrate as N 0.0022 U mg/L 0.0022 EPA 300.0 IC6918 08/23/06 IC6918 08/23/06 INitrate as N 0.0022 U mg/L 0.0022 EPA 300.0 IC6918 08/23/06 IC6918 08/23/06 INITRATE as N 0.0022 U mg/L 0.042 EPA 425.1 WCDE15052 08/23/06 IA:45 08/23/06 INITRATE AS ICAS INITRATE AS ICAS INITRATE AS ICAS INITRATE AS ICAS INITRATE AS ICAS ICAS ICAS ICAS ICAS ICAS ICAS I	:01 DM E	08/31/06 23:01	08/28/06 18:45	META8097	EPA 245.1	0.000060	mg/L	0.000060 U		Mercury
Nitrate as N	)7 JL E	08/26/06 2:07		IC6923	EPA 300.0	5.0	mg/L	16		Chloride
Nitrite as N	:46 JL E	08/23/06 16:46		IC6918	EPA 300.0	0.011	mg/L	0.10		Fluoride
Sulfate 2.9 mg/L 1.4 EPA 300.0 IG6923 08/26/06 2 Surfactants as LAS,	:46 JL E	08/23/06 16:46		IC6918	EPA 300.0	0.0030	mg/L	0.011		Nitrate as N
Surfactants as LAS,	:46 JL E	08/23/06 16:46		IC6918	EPA 300.0	0.0022	mg/L	0.0022 U		Nitrite as N
Mol.wt.340         1,2-Dibrome-3- chloropropane         0.00098 U ug/L         0.00098 EPA 504.1         PEST4785         08/28/06 11:52         08/28/06 20 chloropropane           1,2-Dibromoethane         0.0023 U ug/L         0.0023 EPA 504.1         PEST4785         08/28/06 11:52         08/28/06 20 chloropropane           Chlordane         0.13 U ug/L         0.13 EPA 505         PEST4788         08/28/06 8:09         08/29/06 10 chloropropane           Endrin         0.10 U ug/L         0.10 EPA 505         PEST4788         08/29/06 8:09         08/29/06 10 chloropropane           Jepa 505         PEST4788         08/29/06 8:09         08/29/06 10 chloropropane         08/29/06 8:09         08/29/06 10 chloropropane           Jepa 505         PEST4788         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09	17 JL E	08/26/06 2:07		IC6923	EPA 300.0	1.4	mg/L	2.9		Sulfate
chloropropane 1,2-Dibromoethane 0.0023 U ug/L 0.0023 EPA 504.1 PEST4785 08/28/06 11:52 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/28/06 20 08/	:00 RM E	08/23/06 16:00	08/23/06 14:45	WCDE15052	EPA 425.1	0.042	mg/L	0.12		
1,2-Dibromoethane         0.0023 U         ug/L         0.0023         EPA 504,1         PEST4785         08/28/06 11:52         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/28/06 20         08/2	:04 JL E	08/28/06 20:04	08/28/06 11:52	PEST4785	EPA 504.1	0.00098	ug/L	0.00098 U		
Chlordane         0.13 U         ug/L         0.13         EPA 505         PEST4788         08/29/06 8:09         08/29/06 1:51           Endrin         0.10 U         ug/L         0.10         EPA 505         PEST4788         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8	:04 JŁ E	08/28/06 20:04	08/28/06 11:52	PEST4785	EPA 504.1	0.0023	ua/L	0.0023 ป		
Endrin         0.10 U         ug/L         0.10 EPA 505         PEST4788         08/29/06 8:09         08/29/06 10           gamma-BHC (Lindane)         0.020 U         ug/L         0.020 EPA 505         PEST4788         08/29/06 8:09         08/29/06 10           Heptachlor         0.036 U         ug/L         0.036 EPA 505         PEST4788         08/29/06 8:09         08/29/06 10           Heptachlor epoxide         0.028 U         ug/L         0.028 EPA 505         PEST4788         08/29/06 8:09         08/29/06 10           Methoxychlor         0.044 U         ug/L         0.044 EPA 505         PEST4788         08/29/06 8:09         08/29/06 10           PCB         0.14 U         ug/L         0.14 EPA 505         PEST4788         08/29/06 8:09         08/29/06 10           Toxaphene         0.61 U         ug/L         0.61 EPA 505         PEST4788         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51         08/29/06 11:51 </td <td></td> <td>08/29/06 16:21</td> <td>08/29/06 8:09</td> <td>PEST4788</td> <td>EPA 505</td> <td>0.13</td> <td>-</td> <td>0.13 ป</td> <td></td> <td>Chlordane</td>		08/29/06 16:21	08/29/06 8:09	PEST4788	EPA 505	0.13	-	0.13 ป		Chlordane
gamma-BHC (Lindane)         0.020 U         ug/L         0.020 EPA 505         PEST4788         03/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09         08/29/06 8:09		08/29/06 16:21	08/29/06 8:09	PEST4788	EPA 505	0.10	-	0.10 U		Endrin
Heptachlor epoxide         0.028 U         ug/L         0.028         EPA 505         PEST4788         08/29/06 8:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/06 1:09         08/29/		08/29/06 16:21	08/29/06 8:09	PEST4788	EPA 505	0.020	-	0.020 U	ine)	gamma-BHC (Linda
Heptachlor epoxide         0.028 U         ug/L         0.028         EPA 505         PEST4788         08/29/06 8:09         08/29/06 1:51           Methoxychlor         0.044 U         ug/L         0.044         EPA 505         PEST4788         08/29/06 8:09         08/29/06 10:00           PCB         0.14 U         ug/L         0.14         EPA 505         PEST4788         08/29/06 8:09         08/29/06 10:00           Toxaphene         0.61 U         ug/L         0.61         EPA 505         PEST4788         08/29/06 8:09         08/29/06 10:00           2,4,5-TP         0.19 U         ug/L         0.19         EPA 515.1         PEST4787         08/28/06 11:51         08/31/06 12:51           2,4-D         0.22 U         ug/L         0.22         EPA 515.1         PEST4787         08/28/06 11:51         08/31/06 12:51	21 JL E	08/29/08 16:21	08/29/06 8:09	PEST4788	EPA 505	0.036	ug/L	0.036 U	,	Heptachlor
Methoxychlor         0.044 U         ug/L         0.044 EPA 505         PEST4788         08/29/06 8:09         08/29/06 10:09           PCB         0.14 U         ug/L         0.14         EPA 505         PEST4768         08/29/06 8:09         08/29/06 10:09           Toxaphene         0.61 U         ug/L         0.61         EPA 505         PEST4788         08/29/06 8:09         08/29/06 10:09           2,4,5-TP         0.19 U         ug/L         0.19         EPA 515.1         PEST4787         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51	_	08/29/06 16:21	08/29/06 8:09	PEST4788		0.028	-			Heptachlor epoxide
Toxaphene         0.61 U         ug/L         0.61         EPA 505         PEST4788         08/29/06 8:09         08/29/06 12           2,4,5-TP         0.19 U         ug/L         0.19         EPA 515.1         PEST4787         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51         08/28/06 11:51		08/29/06 16:21	08/29/06 8:09	PEST4788	EPA 505	0.044	-			
2,4,5-TP 0.19 U ug/L 0.19 EPA 515.1 PEST4787 08/28/06 11:51 08/31/06 12,4-D 0.22 U ug/L 0.22 EPA 515.1 PEST4787 08/28/06 11:51 08/31/06		08/29/06 16:21	08/29/06 8:09	PEST4768	EPA 505	0.14	ug/L	0.14 U		PCB
2,4-D 0.22 U ug/L 0.22 EPA 515.1 PEST4787 08/28/06 11:51 08/31/06		08/29/06 16:21	08/29/06 8:09	PEST4788	EPA 505	0.61	ug/L	0.61 U		Toxaphene
· · · · · · · · · · · · · · · · · · ·		08/31/06 19:57	08/28/06 11:51	PEST4787	EPA 515.1	0.19	ug/L	0.19 U		2,4,5-TP
		08/31/06 19:57	08/28/06 11:51	PEST4787		0.22	-	0.22 U		2,4-D
		08/31/06 19:57	08/28/06 11:51	PEST4787	EPA 515.1	2.3	ug/L	2.3 U		alapon
Dinoseb 0.23 U ug/L 0.23 EPA 515.1 PEST4787 06/28/06 11:51 08/31/06		08/31/06 19:57	08/28/06 11:51	PEST4787	EPA 515.1	0.23	-	0.23 U		Dinoseb

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

Printed: 9/14/06

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E83509

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Page 3 of 6

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 1600 U.S. I North Fort Plance Pt. 34546 hone: (772) 465-2400, Ext. 285 Fex: (772) 467-1584

CERTIFICATE OF ANALYSIS [2126615]

Client: Aqua Utilities Florida, Inc.

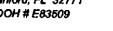
Workorder ID: 6406 East Lk Harris DW Scan

Parameter	Qualifier Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Pentachlorophenol	0.39 U	ug/L	0.39	EPA 515.1	PE\$T4787	08/28/06 11:51	08/31/06 19:57	7 JL	E96080
Pidoram	0.23 U	υg/L	0.23	EPA 515.1	PEST4787	08/28/06 11:51	08/31/06 19:57	7 JL	E96080
1,1,1-Trichloroethane	0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/27/06 18:07	wr.	E96080
1,1,2-Trichtoroethane	0.44 U	ug/L	0.44	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
1,1-Dichloroethene	0.23 U	ug/L	0.23	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
2,4-Trichlorobenzene	0.41 U	ug/L	0.41	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
,2-Dichlorobenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
,2-Dichloroethane	0.29 U	ug/L	0.29	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
,2-Dichloropropane	0.40 บ	ug/L	0.40	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
,4-Dichlorobenzene	0.23 U	ug/L	0.23	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96060
Benzene	0.20 U	ug/L	. 0.20	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
Carbon tetrachloride	0.24 U	ug/L	0.24	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
Chlorobenzene	ข.30 บ	υg/L	0.30	EPA 524.2	VOC2685		08/27/06 18:07		E96080
is-1,2-Dichloroethene	0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
thylbenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/27/06 18:07		E96080
lethylene chloride	0.23 U	ug/L	0.23	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
Styrene	0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
etrach/oroethene	0.24 U	ug/L	0.24	EPA 524.2	VQC2685		08/27/06 18:07	WR	E96080
aluene	0.22 U	ug/L	0.22	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
otal Xylenes	0.46 U	υg/L	0.46	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
rans-1,2-Dichloroethene	0.35 U	ug/L	0.35	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
richloroethene	0.36 U	ug/L	0.36	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
/inyl chloride	0.32 U	ug/L	0.32	EPA 524.2	VOC2685		08/27/06 18:07	WR	E96080
Machior	0.81 U	ug/L	0.61	EPA 525.2	SVOC2438	08/31/06 10:45		WR	E96080
trazine	0.48 U	vg/L	0.48	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 21:33	WR	E96080
Benzo(a)pyrene	0.070 U	ug/L	0.070	EPA 525.2	SVOC2438	DB/31/06 10:45		WR	E96080
is(2-ethylhexyi)phthalate	0.84 U	ug/L	0.84	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 21:33	WR	E96080
7i(2-ethylhexyl)adipate	0.68 U	ug/L	0.68	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 21:33	WR	E96080
lexachlorobenzene	0.30 U	ug/L	0.30	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 21:33	WR	E96080
lexachlorocyclopentadie:	ne 0.24 U	ug/L	0.24	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 21:33		E96080
Simazine	0.63 U	ug/L	0.63	EPA 525.2		08/31/06 10:45		WR	E96080
Carbofuran	0.18 U	ug/L	0.18	EPA 531.1	HPLC2331		09/7/06 19:12	JJM	E96080
)xamyl	0.41 U	ug/L	0.41	EPA 531.1	HPLC2331		09/7/06 19:12		E96080
Styphosate	26 U	ug/L	26	EPA 547	HPLC2328		98/28/06 12:52		E96080
indothail	20 U	ug/L	20	EPA 548.1	SAL1019		08/31/06 8:54		E84129
iquat	4.8 U	ug/L	4.8	EPA 549.2		08/25/06 10:42			E96080
ntimony	0.0042 U	mg/L	0.0042	SM 3113 B	META8093		08/26/06 12:23		E96080
olor	4.0	CU	1.8	SM2120 B	WCGE26151		08/23/06 13:30		E96080
yanide	0.0090	mg/L	0.0047	SM4500CN E		08/28/06 13:00			E96080

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

Printed: 9/14/06

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E83509





307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Bivd Brooksville, FL 34601 FDOH # E84418

# HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. \$600 U.S. 1 North, Fort Plance Ft. 34946; \*\*Monte: (772) 465-2400, Ext. 226, Fast (772) 467-584

# CERTIFICATE OF ANALYSIS [2126615]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6408 East Lk Harris DW Scan

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Balch		nalyzed Date/Time	Analyst	Lab iD
	126615002 rip Blank				Sampled: Matrix: Water	Results	Received: s reported on We	08/22/06 et Weight F		
1,1,1-Trichloroethane		0.21 U	ug/L	0.21	EPA 524.2	VOC2685		8/27/06 18:41		E96080
1,1,2-Trichloroethane		0.44 U	ug/L	0.44	EPA 524.2	VOC2685	Ol	8/27/06 18:41	l WR	E96080
1,1-Dichloroethene		0.23 U	ນໆ/L	0.23	EPA 524.2	VOC2685	. OI	8/27/06 18:41	WR	E96080
1,2,4-Trichlorobenzer	8	0.41 U	ug/L	0.41	EPA 524.2	VOC2685	OI	B/27/06 18:41	WR	E96080
1,2-Dichlorobenzene		9.21 U	ug/L	0.21	EPA 524.2	VOC2685	08	8/27/06 18:41	WR	E96080
1,2-Dichloroethane		0.29 U	ug/L	0.29	EPA 524.2	VOC2685	CE	8/27/06 18:41	WR	E96080
1,2-Dichloropropane		0.40 U	ug/L	0.40	EPA 524.2	VOC2685	08	8/27/06 18:41	WR	E96080
1,4-Dichlorobenzene		0.23 U	ug/L	0.23	EPA 524.2	VOC2685	OS	8/27/06 18:41	WR	E96080
Benzene		0.20 U	ug/L	0.20	EPA 524.2	VOC2685	06	8/27/06 18:41	WR	E96080
Carbon tetrachloride		0.24 U	ug/L	0.24	EPA 524.2	VOC2685	08	8/27/06 18:41	WR	E96080
Chlorobenzene		0.30 U	ug/L	0.30	EPA 524.2	VOC2685	08	8/27/06 18:41	WR	E96080
cis-1,2-Dichloroethers	3	0.21 U	ug/L	0.21	EPA 524.2	VOC2685	08	8/27/06 18:41	WR	E96080
Ethylbenzene		0.21 U	ц <b>у/</b> L	0.21	EPA 524.2	VOC2685	06	8/27/06 18:41	WR	E96080
Methylene chloride		0.23 U	ug/L	0.23	EPA 524.2	VOC2685	06	8/27/06 18:41	WR	E96080
Styrene		0.21 U	ug/L	0.21	EPA 524.2	VOC2685	08	8/27/06 18:41	WR	E96080
Tetrachloroethene		0.24 U	ug/L	0.24	EPA 524.2	VOC2685	08	B/27/06 18:41	WR	E96080
roluene		0.22 U	ug/L	0.22	EPA 524.2	VOC2685	08	8/27/06 18:41	WR	E96080
Total Xylenes		0.48 U	ug/t.	0.46	EPA 524.2	VOC2685	08	8/27/06 18:41	WR	E96080
trans-1,2-Dichloroethe	ene	0.35 U	ug/L	0.35	EPA 524.2	VOC2685	O	8/27/06 18:41	WR	E96080
Trichloroethene		0.36 U	ug/L	0.36	EPA 524.2	VOC2685	08	8/27/06 18:41	WR	E96080
Vinyl chloride		0.32 U	ug/L	0.32	EPA 524.2	VOC2685	06	8/27/06 18:41	WR	E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit

Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Q Sample held beyond the accepted holding time.

#### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 5500 US I NOTA FOR PETCE P. 34946 FROND US I NOTA FOR PETCE P. 34946

# CERTIFICATE OF ANALYSIS [2125107]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6406 East Lake Harris NO2/NO3

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2125107001 POE "East L		irab		Sampled: 03/16/06 Matrix: Water		Received: reported on \	03/16/06 Net Weight E	-	
Nitrate as N Nitrite as N		0.0067 0.0022 U	mg/L mg/L	0.0030 0.0022	C	IC6725 IC6725		03/17/06 16:39 03/17/06 16:39		E96080 E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit
Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

### HARBOR BRANCH .ABORATORIES. INC. 5600 U.S. I North, Fort Plarce FL 34946 Phone: (772) 465-2400, Ext. 285 Fax: (772) 467-1584

Date issued: March 20, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6406 East Lake Harris NO2/NO3

[2125107]

Received:

3/16/06 13:45

### Dear Brian Heath:

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted,

Cindy Cromer

Technical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 U\$ 1 North Fort Pierce, FL 34946

Sanford, FL 32771 FDOH # E96080

FDOH # E83509

4155 St. Johns Pkwy Suite 1300

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

2514 Osawaw Boulevard Spring Hill, FL 34607 FDOH # E84418

Printed: 3/20/06

Page 1 of 4

# HARBOR BRANCH

Quality Control Summary

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6406 East Lake Harris NO2/NO3

Received:

3/16/06 13:45

[2125107]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Splike MSD=Matrix Splike Duplicate DUP=Sample Duplicate

**HBEL Sample** 

Method Narratives (If Applicable)

<u>Number</u>

Analytical Method Sample ID

Description

**Quality Control Summary** 

H8EL Batch Analyte

Analytical Issue



# Florida Department of Environmental Protection

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

Jeff Kottkamp Lt. Governor

Michael W. Solo Secretary

VIA EMAIL
[JMLIHVARCIK@AQUAAMERICA.COM]

June 29, 2007

Jack Lihvarcik, President Aqua Utilities Florida, Inc. 1100 Thomas Avenue Leesburg, FL 34748 OCD-PW-SS-07-0817

Lake County – PW	PWS ID Number
Friendly Center Subdivision	3350426
East Lake Harris Estates	3350322
Stone Mountain Estates	3351282
Palm Mobile Home Estates	3350981
Piney Woods Subdivision (2 WTPs)	3351021
Hobby Hill Subdivision	3350544
Picciola Island Subdivision	3351009
Carlton Village	3350152

Dear Mr. Lihvarcik:

This confirms a visit to the subject community public water systems on April 18, 2007, by Danielle Owens to conduct sanitary survey inspections. Copies of the sanitary survey inspection reports are enclosed for your reference and records.

Deficiencies found during the sanitary surveys and in Department records are listed in the enclosed reports. These deficiencies shall be corrected in order to return to compliance with *Florida Administrative Code* (F.A.C.) Rules 62-550, 62-555, 62-560 and 62-602.

Please correct the indicated deficiencies, and notify the Department in writing that the deficiencies have been corrected, no later than <u>August 6, 2007</u>. (You may use the attached response form to indicate the corrective actions taken.)

If you have any questions, please contact Danielle Owens by email at Danielle.D.Owens@dep.state.fl.us or by phone at (407) 894-7555, extension 2216.

Sincerely,

Kim Dodson, Environmental Manager Drinking Water Compliance and Enforcement

KMD/ddo Enclosures

cc: Patrick Farris, Aqua Utilities Florida, Inc. [PAFaπis@aquaamerica.com] Danielle Owens, FDEP Drinking Water Compliance

# State of Florida Department of Environmental Protection Central District

# **SANITARY SURVEY REPORT**

Plant Name	EAST LAKE HA	RRIS ESTATES	County	Lake	_	3350322
Plant Location	13319 Woodland D	Drive, Astatula, FL 34	705		Phone _	(352) 435-4028
Owner Name	Aqua Utilities Florida	a, Inc			Phone _	(352) 435-4028
Owner Address	1100 Thomas Ave	a Leesburg El 3474	8			
Contact Person	Patrick Farris	Title Environme	ntal Complian	ce Special	ist_Phone _	(352) 435-4029
This Survey Date	04/18/07	Title Environme _Last Survey Date	04/28/04	Las	t C.I. Date _	06/06/00
PWS TYPE & CL			RAW WATE			
Community (5	5D)		☑ GROUN	D: Number	of Wells	1
☐ Non-transient			SURFAC	E/UDI: So	urce	
☐ Non-Commun			D PURCH	ASED from	PWS ID#	
				ncy Water	Source Frie	endly Center
PWS STATUS					Capacity 7	
Approved sys	tem with approval r	number & date	•	•	•	
WC35-6957,			<u> A</u> UXILIARY			
WC35-25700	7, 11/7/94, cleared	6/9/95	X Yes	None	■ Not Req	uired
■ Unapproved s	system		SourceO			
			Capacity of	Standby (k	:W)	75
<del>-</del>	CHARACTERISTI	CS	Switchover:	∆utom	atic Mar	nual
Subdivision			Standby Pla			
	154 (15) 84					4 hrs/mo.
Food Service:	Yes ∐ No ⊠	N/A	What equipr			
OPERATION & N	MAINTENANCE			umps <u>All</u>		
	r: 🛛 Yes 🔲 No [	☐ Not required			nps	
	rtification Class-Nu			nent Equip	ment All	Color City
Operator(s) & Ce	-6813 <u>Lead/Chief C</u>	nnuar Doemter	Satisfy aven	age day de	mand? IXIY	es No Unk
	omplete list of open				al alarm and	
O&M Log: XY		<u>a(UIS</u>	telemetry in	the event	of a power lo	oss.
Operator Visitatio					SSES IN US	
	d Visit Act	vet Visit	<u>Disinfectio</u>			
	ed 3 Act				<u>quadene)</u>	10
Mon-consecutiv	re Days?   Yes	No DI N/A			ent is neede	u ? .
MORe submitted	regularly? X Yes	□ No □ N/A	None at the			
Data missing from	n MORs? ⊠ No [	TYes □ N/A	For control of	or what der	iciencies?	
Data Illiconing Ilor	minorio. Ell no L		N/A			
			DISTRIBUT	ION SYST	EM	•
Number of Service		177	Flow Measu	ring Devic	e Flor	w Meter
Population Serve		<u>Operator</u>	Meter Size &	kType:	3" Precision	
Average Day (fro					evices: 🛛 🗎	
Max. Day (from N	V E	pd 10/06			lone observe	
Max-day Design	Capacity144,0	000 gpd	Coliform Sa	mpling Pla	n:⊠ Yes [	No □N/A
WRITTEN PROG	RAMS					Rule Monitoring
O & M Manual Ye	es Located Water to	reatment plant	Plan: X Ye			
	e Maintenance Pro					□ No □ N/A
Flushing Plan		cords No			ntrol Program	
Valve Maintenand	ce Plan 🛛 Yes 🔲 I				rted April 20	
Emergency Resp	onse Plan 🖾 Yes 🏻	□ No □ N/A				ated 03/28/05 by
Comments	10		Central Flor	ida Contro	is, inc.	

PWS ID#	3350322
Date	04/18/07

### **GROUND WATER SOURCE**

	WATER SOURCE				
Well Num (FLUWID		1 (AAC3249)			
Year Drille	ed .	1964			
Depth Dril	led	200'			
Drilling Me	ethod	Unknown			
Type of G	rout	Unknown			
Static Wa	er Level	Unknown			
Pumping \	Water Level	Unknown			
Design W	ell Yield	Unknown	***		
Test Yield		Unknown			
Actual Yie	ld (if different than rated capacity)	Unknown			
Strainer		Unknown			
Length (or	rtside casing)	116'			
Diameter (outside casing)		6*			
Material (d	outside casing)	Black steel			
•	amination History	None			
	on of well possible?	No			
6' X 6' X 4	" Concrete Pad	Yes			
	Septic Tank	>100'			
SET	Reuse Water	N/A			
BACKS	WW Plumbing	>100'			
	Other Sanitary Hazard	*See comments			· · · · · · · · · · · · · · · · · · ·
	Type	Submersible		71	
	Manufacturer Name	Goulds			-
PUMP	Model Number	Unknown		•	
	Rated Capacity (gpm)	200			
	Motor Horsepower	15		-	
	g 12" above grade?	Yes			
	g Sanitary Seal	Ok			
	r Sampling Tap	Yes			
	und Check Valve	Yes			
Fence/Hou		Housing			
Well Vent I	Protection	N/A			

COMMENTS *Little Lake Harris is 100' west of well.	
Provide information for all items marked "unknown."	

					ישו פיזי	#	
					Date	04/1	8/07
CHLORINATION (Di		on)		STORAGE FACILITI	-		
Type: ☑ Gas ☐ H		<b>0</b>		(G) Ground (H) Hy	dropneum	natic (E)	Elevated
Make Regal	42	Capaci	ty <u>50 ppd</u>	(B) Bladder (C) Cl	earwell		
Chlorine Feed Rate Avg. Amount of Cl <sub>2</sub> g	1Z ppo		.6 ppd	Tank Type/Number	H/1		
Chlorine Residuals:		1 88	Remote 0.47	Capacity (gal)	5,000		
Remote tap location				Material	Steel		<del> </del>
and Pennsylvania Av		(42, 001)	NOT OF ASITING				<u> </u>
DPD Test Kit: 🛛 O	n-site	⊠ Wil	h operator	Gravity Drain	Yes		<u> </u>
	one	☐ No	t Used Daily	By-pass Piping	Yes		\
Injection Points Price	or to hyd	ropneu	matic tank	Pressure Gauge	Yes		
Booster Pump Info 1 25GBC10	hp Gou	ulds mo	del no.	Sight Glass or	Yes		<del> </del>
Comments New boo	eter nu	mn inct	allad 04/02/07	Level Indicator			
- Tew box		iiib iiist	alled 04/05/07.	Fittings for Sight Glass	Yes		
Chlorine Gas Use	YES	NO	Comments	Protected Openings	Yes		<u> </u>
Requirements				PRV/ARV	PRV		<del>                                     </del>
Dual System		×	Average	On/Off Pressure	40/60		
Auto-switchover		X	consumption < 10ppd	Access Padlocked	Yes		
Alarms:				Height to Bottom of	N/A		<b></b>
Loss of Cl <sub>2</sub> capability				Elevated Tank	140		
Loss of Cl <sub>2</sub> residual				Height to Max.	N/A	<del></del>	
Cl <sub>2</sub> leak detection Scale	×	+		Water Level			
.=				Comments Provide of	ocumenta	tion of las	t cleaning
Chained Cylinders	X	Ц		and inspection of finish	ned water	storage ta	nks.
Reserve Supply	X						
Adequate Air-pak	X						<del> </del>
Sign of Leaks		X					
Fresh Ammonia	X						
Ventilation	X						
Room Lighting	×						
Warning Signs	×			HIGH SERVICE PUM	PS		
Repair Kits	X			Pump Number			
Fitted Wrench	X			Туре			
Housing/Protection	X			Make			
<b>AERATION</b> (Gases, F	a R Mr	Pemo	wal)	Model			
Type		apacity	•	Capacity (gpm)			
Aerator Condition		~puvi)	,	Motor HP	$\overline{}$		
Bloodworm Presence		•		Date Installed			
Visible Algae Growth				Maintenance	<del></del>	$\overline{}$	
Protective Screen Cor	ndition ]					$\rightarrow \downarrow \downarrow$	
Comments		_	_	Comments			

PWS ID#	3350322
Date	04/18/07

### **DEFICIENCIES:**

 Failure to adequately establish and implement a cross-connection control program. Implementation of the program was not started until April 2007. Currently, commercial customers are being surveyed, and residential customers should be surveyed by December 31, 2007.

Community water systems, and all public water systems that have service areas also served by eclaimed water systems regulated under Part III of Chapter 62-610, F.A.C., shall establish and implement a routine cross-connection control program to detect and control cross-connections and prevent backflow of contaminants into the water system. This program shall include a written plan that is developed using recommended practices of the American Water Works Association set forth in Recommended Practice for Backflow Prevention and Cross-Connection Control, AWWA Manual M14, as incorporated into Rule 62-555.330, F.A.C. [Rule 62-555.360(2), F.A.C.]

Upon discovery of a prohibited cross-connection, public water systems shall either eliminate the cross-connection by installation of an appropriate backflow prevention device acceptable to the Department or shall discontinue service until the contaminant source is eliminated. [Rule 62-555.360(3), F.A.C.]

2. Failure to keep records documenting that isolation valves are being exercised.

Suppliers of water shall keep records documenting that their isolation valves are being exercised in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

3. Failure to keep records documenting that dead-end water mains are being flushed.

Suppliers of water shall keep records documenting that their water mains conveying finished drinking water are being flushed in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

### **COMMENTS/REMINDERS:**

- Lead and copper tap sampling must be conducted during the June-September 2008 monitoring period.
- Based on information provided to the Department by email on April 19, 2007, the population served and number of service connections for this system has been changed. These changes may affect this systems monitoring requirements.

For chemical monitoring requirements, you are advised to call Marie Carrasquillo at (407) 894-7555, extension 2242, or Paul Morrison at (407) 893-3988.

All results must be submitted to DEP within the first 10 days following the end of the required monitoring period or the first 10 days following the month in which the sample results were received, whichever time is the shortest. A Florida Department of Health (DOH) certified laboratory must analyze all laboratory samples.

• Provide documentation of last cleaning and inspection for finished water storage tanks.

Accumulated sludge and bio-growths shall be cleaned routinely (i.e., at least annually) from all treatment facilities that are in contact with raw, partially treated, or finished drinking water and that are not specifically designed to collect sludge or support a bio-growth; and blistering, chipped, or cracked coatings and linings on treatment or storage facilities in contact with raw, partially treated, or finished drinking water shall be rehabilitated or repaired. [Rule 62-555.350(2), F.A.C.]

Finished-drinking-water storage tanks, including conventional hydropneumatic tanks with an access manhole but excluding bladder- or diaphragm-type hydropneumatic tanks without an access manhole, shall be checked at least annually to ensure that hatches are closed and screens are in place; shall be cleaned at least once every five years to remove biogrowths, calcium or iron/manganese deposits, and sludge from inside the tanks; and shall be inspected for structural and coating integrity at least once every five years by personnel under the responsible charge of a professional engineer licensed in Florida. [Rule 62-555.350(2), F.A.C.]

PWS ID#_	3350322
Date	04/18/07

## **COMMENTS/REMINDERS (continued):**

Ensure proper disinfection and bacteriological evaluation of public water system components in accordance with 62-555.340, F.A.C. Also, ensure proper disposal of heavily chlorinated water from the tank disinfection process.

Provide information for all items marked "unknown."

Inspector\_\_\_\_\_\_\_Nemalle D Owens

Title Environmental Specialist I

Date 06/21/07

Approved by

Title Environmental Manager

Date 6/29/07

### A UA

Utilities Florida

Aqua Utilities Florida, Inc. 1100 Thomas Avenue Leesburg, FL 34748 T: 352.787.0980 F: 352.787.6333 www.aguautilitiesflorida.com

August 10, 2007

Danielle Owens
Environmental Specialist
FDEP Central District
3319 Maguire Blvd., Suite 232
Orlando, FL 32803-3767

RE: Reply to Lake County Sanitary Surveys

Dear Ms. Owens:

Thank you for your inspection on April 18, 2007. The purpose of the correspondence is to provide a written response as requested in your letter.

### For All Systems:

1. Failure to adequately establish and implement a cross-connection control program.

#### Response:

Kim Dodson came to our office on June 28, 2007, and completed a very thorough evaluation of Aqua's Cross Connection Control Policy and our records. Although there is room for improvement, overall she seemed pleased with the progress since your inspection. Aqua will continue to develop this policy and implement it as necessary.

2. Failure to keep records documenting that isolation valves are being exercised.

#### Response:

Aqua is looking at software for tracking this statewide which will make our records more organized. Our staff will work on becoming more diligent in making records of the work that they do.

3. Failure to keep records documenting that dead-end water mains are being flushed.

#### Response:

Records of flushing are kept on the monthly log sheets are kept at the plant and then at the end of each month, these sheets are brought back to the Leesburg office to be entered on the MORs. These sheets include flushing, main breaks, and fire usage. The month of April

sheet was at each plant during your inspection on the clipboard kept near the operator's logbook. A copy of April 2007's sheets for each facility are attached for your review.

### Friendly Center PWS 3350426:

1. Failure to describe emergency or abnormal operating conditions and all maintenance or repair work that involves taking out of operation public water system components.

### Response:

Friendly Center is interconnected with East Lake Harris. There were no emergency or abnormal events during the time frame specified in the inspection. There are times when East Lake Harris treatment plant provides the water for both systems. There are also times when Friendly Center pumps more and the East Lake Harris flows are down.

### **Hobby Hill Subdivision PWS 3350544:**

1. Failure to maintain public water systems components. The hydropneumatic tank is showing signs of corrosion.

#### Response:

The hydropneumatic tank is scheduled to be cleaned and painted. Aqua is in the process of hiring a contractor to inspect all tanks statewide for structural integrity. Copies of these inspections will be forwarded to DEP upon completion.

### Piney Woods Subdivision - 2 WTPs PWS 3351021

1. Failure to maintain a separate operation and maintenance log for each water treatment plant. There is only one operation and maintenance logbook for both plants.

### Response:

Separate log books for each plant will be maintained from now on.

2. Failure to provide an operation and maintenance manual for each water treatment plant.

There is only one operation and maintenance manual for both plants.

### Response:

Separate O+M manuals will be created and maintained for each plant.

If you have any questions, please contact me at (352) 435-4029 or by e-mail at PAFarris@aquaamerica.com. Thank you.

Sincerely,



Patrick A. Farris Environmental Compliance Specialist Aqua Utilities Florida, Inc.

Enclosure: April 2007 Flushing Records

cc: Will Fontaine, via e-mail
Brain Heath, via e-mail
Michael O'Reilly, via e-mail

### A UA

Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	Carlton	
Month/Ye	ат: <u>Арг</u> о'	7

FLUSHING: (Includes service times, mains, hydrants, tanks, etc.)

WATER BREAK REPAIR RECORD:

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	Hydrant Me	eter Reading	Total Gallons	Locatio		Reason
	Before	After	Size	Minutes	Paisti	Start	End	Flushed	Flush Po	Diots	Plushed
										-	
<del></del>		<del> </del>		<u> </u>			-				
		· · · · · · · · · · · · · · · · · · ·	<b>_</b>								
	<del>  </del>									<del>-</del>	
	1										
	<del>   </del>			-							
	-										
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<del></del>				-							
	1										·
	-	-									_
		<u>u</u>				,		Flushing Legend:			
	1							Flushing Progress FP Line Repair LR Customer Complaint CC Main Clearance Mc			r LR met MC
								Contractor Lise	CU	(स्त्यूनीकोत १४)	(C13)

Date Location of Repair Size of Line Size of Holc or Crack Leaked Water Loss Break Initials

UA Utilities Florida.

## WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	EAST	LAKE	Honni	د'
Month/Yea	r. Apr	1/ 0	2	

FLUSHING: (Includes service lines, numes, hydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	L	deter Reading	Totai Gallons	Location of Flush Points		Reason Flushed
***	Before	After	Size	Minutes		Start	End	Flushed	Frusu Fo	anus	
4-19-67	Listy	6.8	2"	20		200	GPM	4000	Fern /2	PW:4	FP
4-24-07	5/2	12	2"	15		200	GPm	3000	Premi	7mk	FP
4-24-07	Perty	5.8	2"	ن تر		200	6-Pan	4000	Huys 61 }	ues	FP
							-		<del> </del>		
									<del> </del>	-+	
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								Flushing Legend:			
<u> </u>			<u> </u>					Flushing Program FP Line Repair LR			
	<del></del>						┼┤	Castomer Com Contractor Use	plaind CC ! : CU (	(cuphús ol	tance MC thers)
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WATER BREAK REPAIR RECORD:

Date ·	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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# A UA

Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	FRIENIS	Conter	
Month/Year:	4 - 67	,	

FLUSHING: (includes service lines, mains, hydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	Hydrant M	eter Reading	Total Gallons	Location of Flush Points	Reason	
	Before	After	Size	Minutes	110311	Start	Earl	Flushed	!	Flushed	
4-20-07		1.2	2"	20		200	GPM	4000	Presental	FIP	
4 24-07		0.8	2"	20		₹00	GPM	\$000	PRESENTAR VERMET ST	F/F.	
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						<del></del>					
						-		Flushing Lee	end:		
								Flushing Program FP Line Repair LR			
								Customer Compleint CC Main Clearance MC Commerce Use CU (explain others)			
									,— <b>,——</b>		

WATER BREAK REPAIR RECORD:

Date	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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Utilities Florida.

## WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: Holder Hills	
Month/Year: 4-07	

FLUSHING: (Includes service lines, mains, hydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush		eter Reading	Total Gallons	Location of Flush Points			ason
-//.	Before	After	Size	Minutes		Start	End	Flushed	1,10211 1	Ulina	F.	ushed
114								2250	Mar	1	FP.	54-17
1/7	<b></b>				_			1,500	le i	' r	10	41
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<b>Z</b>								750	1	r	7,	4
24						<u>-</u> .	79	7750	tc	11	R	fi
26							2250	7	12		11	1,
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14 93		<del></del>					L		<u>.</u>			
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		$\longrightarrow$ $\downarrow$							<u> </u>			
	<del></del>							Flushing Lege	ng Legend:			
						·		Flushing Program FP Line Repair LR. Customer Complaint CC Main Clearance M Contractor Use CU (explain others)				R.
												MC
								WHEN COP	CD .	Cochen	wers)	

Date	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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### A UA

Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: R.	~> MHP	
k	4-04	

FLUSING: (Includes service lines, mains, hydrana, tunks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Firshed	PSI at Flush	Hydrant Me	eter Reading	Total Gallons	Location of Flush Points	Reason
	Before	After	Size	Minutes		Staut	End	Flushed	riusa Poines	Flushed
4/13						678143	_		Friend	FI.
9/63		-							FUZZZ	FIL
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4/10	╂━				,	129509	· ·		<del>                                     </del>	FI
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								Plushing Leg	nd:	<u></u>
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								Flushing Progra Customer Com	um 12 Line Re olaint CC – Main C	pair LR. Icanance MC
	<b> </b>			·			<del></del>	Contractor Use	CU (explain	others)
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WATER BREAK REPAIR RECORD:

Date	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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Utilities Florida

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	Pic	cia	la =	Elan	d	
Month/						 

FLUSHING:

(Includes service lines, mains, hydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSJ at Flosh	Hydrant M	eter Reading	Total Gallons	Location of	
	Before	After	Size	Minutes	riasa	Steet	End	Flushed	Flush Points	Flushed
4/9	Lea	•	5,1	2115					Ropin	EID
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	<u> </u>						-			_
						· · ·			<u>l</u>	
								Flushing Lea	end:	
								Flushing Progr	and FP Line	Repair LR
-	] "							Castomer Con	aplaint CC Mai	n Clearance MC
	<b> </b>		-				<del>                                     </del>	Contractor Us	e CU (sup	lain others)
	<del> </del>			<del></del>			<del></del>			

WATER BREAK REPAIR RECORD:

Date	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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### A UA Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: Piac	Wests /	SPRING	LAKE	
Month/Year:	4.07			

FLUSHING: (Includes service lines, mains, hydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Fhrsh Point	Time Flushed	PSI at Flush	Hydrant M	eter Reading	Total Gallons	Location of	Reason
	Before	After	Size	Minutes	Pictsi	Start	End	Physhed	Flush Points	Flushed
4/4_	Aust	1.1	2"	30 mm	/				KKSILIS	FP Co
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	1									······································
	<del>│                                    </del>							Plushing Lee	end:	<del></del>
							<u> </u>	Flushing Progr		noir LR
								Castomer Cou	plaint CC Main Ch	estatice MC
							i i	THE PERSON COM	e de legione	v mestro y

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Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	Stone Planten ar: Apr 01	
Month/Ye	ar:	

FLUSHING:

(locludes service lines, mains, laydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Fhish Point	Time Flushod	PSI at Flush	Hydrant Me	cter Reading	Cannon	Location Flush Po		Reason
	Before	After	Size	Minutes	11030	Start	End	Flushed	riusa Po		r rusdęc
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								Flushing Legs	and:		
				L {			ļ	Flushing Progra	um FP	Line Repai	z LR
								Flushing Progra Customer Comp Contractor Use	plaint CC	Main Clear	anot MC
	<del> </del>						<del></del>	Contractor Use	ĊU	(explain of	hezs)
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WATER BREAK REPAIR RECORD:

Date	Location of Repair	Size of Line	Size of Hule or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
G							

PWS II	);			3350370		Plant Name:	Fern Terrace							
HL D	aily Data	for the M	onth/Year	of:		January, 2007								
Means	of Achievit	g Four-Log	Virus Inactiv	ation/Remov	al:	nlorine [	Chlorine Die	oxide	□ Ozone	[ Comb	ined Chloriz	ie (Chloran	nines)	·
L OF	raviolet Ra	adiation	[ Othe	r (Describe):		•								
<b>*</b>						Free Chlor	rine C	Combin	ed Chlorine	(Chloramine	s) [	Chlorine D	Dioxide	
17pc 0	. 1513111100	tarit record	. Lander N	102 III DISG:	DeCalablations on	IDV Dose ito I	)emostate I	cour-Log	Vinis Inac	ivation if	Anolicable!	100	· 1 10.05	
			July 172	eristin, 1954.	The Care Control of the	O V DOSCSEG I	lations "	00: 20 <u>2</u>	ج درو	1846 1 1 2 4	' I'IV'I	Dose L		
1			D	- 4, n , c , c	50,907 State (\$10,50) -98 80 85 55 11 15 20,734	CICald	MALIONS.	77, 27			4-5-61	77- 4	$\mathbb{N} \subseteq \mathcal{H} \subseteq \mathbb{N}$	
}* * · `							Lowest CT			N. 60		د در در در در در در در در در در در در در		
	; ;			· · · · [	3. 10	Disinfectant	Provided			17.5	μ.,	ş ( <del>`</del> †-\$-6	Lowert Pecidital	
1.	Days Plant		ir		Lowest Residual	Contact Time	Before of at			- 30		Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer		· \	11.78	Lowest	'UV Dose	Concentration at	Emergency of Abnormal Operating
Day of	Operator	Hours plant	Water	( 4) A 3 , ,	Before on at First	Point Düring	During Peak		7 . March 18	Minimum CT	Operating-	Required.	Remote Point in	Conditions, Repair or Maintenance Work that
the	(Place	in	Producted.	Peak Flow	Customer During	Peak Flow.	Flow, mg	Temp of	pH of Water,	Required, mg	YUV Dose	mW-Y	Distribution	Involves Taking Water System Components
Month.	"X")	Operation-	gal	Rate, gpd	Peak Flow, mg/L	minutes	min/L, "	Water, C	if Applicable	min/II,	mW-sec/cm	sec/cm*	System; mg/Lab	Emergency or Abnormal Operating Conditions, Repair or Maintenance Work that Involves Taking Waler System Components, Our of Operation
***							_				<del></del>		1.2	
12"	Х	24.0	34,400		1.5								1.3	
. 3	X	24.0	31,400 26,700		1.6			<del> </del>	<del></del>				1.2	
. 4	X	24.0 24.0	29,200		1.7			<del> </del>	<del></del>		<del></del>		1.4	
. 6		24.0	30,100	<del></del>										
7		24.0	30,100											
	Х	24.0	30,100		1,5								1.3	
	х	24.0	28,200		1.6			<b>—</b>	<u> </u>		<u></u>		1.2	
. 10	X	24.0			1.5 1.6				<del> </del> -		<del> </del>	<del> </del>	1.3	
11	X	24.0 24.0			1.7				<del>}</del>				1.3	
13	<b>_^</b>	24.0	34,400	<del> </del>				<del>                                     </del>					(	
14		24.0	34,400											
. 15	х	24.0			1.3								1.0	
16	X	24.0			1.3								1.0	
1.17	Х	24.0		_	1.1				ļ	<u> </u>			0.8	
18	Х	24.0			1.4		<del></del>		<del> </del>	<del></del>	<del></del>		1.0	
19	X	24.0			1.5			<del> </del>	<del> </del>	<del> </del> -	<del> </del>	-	1.1	
20		24.0					<del> </del>	<del></del>	<del> </del>		<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	
.21 .22	×	24.0 24.0			1.3				<del> </del>				0.9	
23	<del></del>	24.0			1,0		<del></del>			· · · · · · · · · · · · · · · · · · ·			0.8	
24	â	24.0			1.0								0.7	
25	x	24.0			1.1								0.7	<del></del>
26	X	24.0	31,100		1.1					ļ	<u> </u>		0.8	<u> </u>
27		24.0					ļ		ļ <u> </u>	ļ	<del> </del>	<del> </del>	<del></del>	
28		24.0				<del></del>		<del> </del> -		<del> </del>	<del> </del>	<del> </del>	0.8	<del> </del>
- 29	×	24.0			1.1	<del></del>		<del></del>	+	<del> </del>	<del> </del>	+	0.8	
. 30	X	24.0			1.3	<del></del>	<del> </del>	<del> </del>	<del> </del> -	<del> </del>		T	0.9	
Total:	X	24.0					<u> </u>							

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

36,700



See Pages 4 for Instructions.

Canaca Information		-	<del></del>				
. General Information	) for the Month/	rear of: February	вгу, 2007	<del></del>			
L. Public Water Systen	n (PWS) Informa	tion					
PWS Name:	Fern Теггасе	<del></del>			<del></del>	PWS Identification Numb	er: 3350370
PWS Type:	✓ Community	☐ Non-Transient Non-Co	mmunity	Transient Non-Com	munity	Consecutive	33317
Number of Service Connec		125				Population Served at End o	f Month: 290
PWS Owner:	Aqua Utilities Florid	2		<del></del>			
Contact Person:	Brian Heath				Conta	ct Person's Title:	Area Manager
Contact Person's Mailing A		PO Box 490310			City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephon		(352) 787-0980				ct Person's Fax Number:	(352) 787-6333
Contact Person's E-Mail A		beheath@aquaamerica	a.com	<del></del>			
. Water Treatment Pi							
Plant Name:	Fern Terrace	,				Plant Telephone Number:	(352) 787-0980
Plant Address:	300 North Fern Drive				City: Leesburg	State: Florida	Zip Code: 34748
Type of Water Treatment b		✓ Raw Ground Water	Purchase	d Finished Water			
Permitted Maximum Day (				129,600			
Plant Category (per subsect	tion 62-699.310(4), F.		V			lass (per subsection 62-699	
Licensed Operators		Name		License Class	License Number	Da	y(s) / Shift(s) Worked
Lead/Chief Operator:		· · · · · · · · · · · · · · · · · · ·		С	6813	Days 1st Shift	
Other Operators:	Marty Neal			С	10027	Days 1st Shift	
	John Worrell	· · · · · · · · · · · · · · · · · · ·		lc .	65 <b>97</b>	Days 1st Shift	
			<del></del>		<u></u>		
	ļ		<del></del>				
		<del> </del>					
Service Control		,	<u> </u>			<u> </u>	
Certification by Lea	d/Chief Operator	1					
			da	/-1-1-C			
i, the undersigned was	et treatment brant	operator ricensed in Profi	ua, am me icad	chier operator of the	water treatment p	iant identified in part	I of this report. I certify that the
intermation provided	in this report is tre	le and accurate to the best	of my knowled	ige and belief. I certi	ty that all drinking	, water treatment chen	nicals used at this plant conform to NSF
International Standard	lov or other appli	cable standards referenced	in subsection (	62-555.320(3), F.A.C	. I also certify the	at the following addition	onal operations records for this plant
were prepared each da	ry that a licensed of	operator staffed or visited	this plant during	g the month indicated	labove: (1) recor	ds of amounts of chem	nicals used and chemical feed rates; and
(2) if applicable, appr	opriate treatment j	process performance reco	rds. Furthermor	re, I agree to provide	these additional o	perations records to the	ne PWS owner so the PWS owner can
retain them, together-	with copies of this	report, at a convenient lo	cation for at leas	st ten years.			
/}_/(/				-			
IML Z		3-8-07	Will For	staine.			C-6813
Signature and Date				or Typed Name	<del> </del>	<del></del>	License Number
A -Garage of the Days			1111100	n (Then Hanne			Freeige MIMBEL

PWS I	D:			3350370		Plant Name:	Fern Terrace	=						
111. [	aíly Data	for the A	lonth/Year	of:		February, 2007								
			g Virus Inacti		/al:  ▼Free C									
	traviolet R			r (Describe):		morne	Chlorine Di	oxide	☐ Ozone	☐ Comt	oined Chlori	ne (Chlorar	nines)	
<b>)</b> -		•				<del></del>								. <u>.                                   </u>
Type	of Disinfe	ctant Resid	lual Maintai		ibution System:	Free Chlo				(Chloramine		Chlorine I	Dioxide	
]			!	c	T Calculations, or	UV Dose, to	Demostate I	Four-Log	Virus Inac	tivation, if			1	
		)	1		<u> </u>	ा Calc	ulations				UV	Dose		
		l ,	!		` ` `								1	
	1	,		•		Disinfectant	Lowest CT Provided		1.					. 12 h
	Days Plant		i	<b>i</b>	Lowest Residual	Contact Time	Before or at		į.	] ·	] :		Lowest Residual	
l `	Staffed or	<b> </b>	Net Quantity	<b>[</b>	Disinfectant	(T) at C	First	<b>\</b> .	١ ٠	1	1	Minimum	Disinfectant	_
١.	Visited by	<b>i</b>	of Finished		Concentration (C).	Measurement	Customer		l.	j	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of		Hours plant	Water	, 1	Before or at Pirst	Point During	During Peak	<b>!</b>	<b>,</b>	Minimum CT	I '	Required,		Conditions; Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Tempof	pH of Water,	Required, mg		mW-	Distribution	Involves Taking Water System Components
Month	'X')	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, OC	if Applicable	mm/L	mW-sec/cm²	sec/cm²	System, mg/L	Out of Operation
1	Х	24.0	38,300		1.4								1,2	
2	Х	24.0	28,600		1.5								1.2	
3		24.0	32,567	<b></b> _				<b>!</b>			<u> </u>	<u></u>		
4	<del></del>	24.0	32,567	<b></b>	<u> </u>			<del> </del>	<u> </u>		<b></b>	ļ		
5	X	24.0 24.0	32,567 25,900	<del> </del>	1.4			<del> </del>	<b> </b>		<del> </del> -		1.1	
. 7	x	24.0	30,500		1.3		-	<del> </del>	<del> </del> -		<del> </del>	<del> </del>	0.9	
8	x	24.0	35,200	<del>                                     </del>	1,3		<del> </del>	<del> </del>	<del></del>	<del> </del>	<del> </del>		1.0	
9	x	24.0	28,700	}'	1.4			<del></del>	<del> </del>	<del> </del>	<del> </del>	<del> </del> -	1.0	
10		24.0	34,700					<del> </del> -	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.0	
11	<del> </del>	24.0	34,700				·	<del>                                     </del>	<del> </del>	}	<del></del>	<u> </u>		
12	х	24.0	34,700		1.3			<b></b>	<del>                                     </del>			<del></del>	1.0	
13	Х	24.0	26,700		1.3								0.9	
14	Х	24.0	29,700		1.3								0.9	
15	Х	24.0	25,300		1.4								0.9	
16	Х	24.0	29,900	<u> </u>	1.8								1.3	
17		24.0	29,000			<u> </u>	<u> </u>							
18	<b></b>	24.0	29,000	<b></b>										
19	X	24.0		<u></u>	1.2		<del> </del>				ļ		0.9	
. 201	X	24.0	, 30,300	ļ	, 1.5		<u> </u>	<del> </del>			<b> </b>		1.1	
21	X	24.0		ļ	1.5		<del></del>	├──-	<del> </del>		<u> </u>	<del> </del>	1.2	
22	X	24.0 24.0	33,200 34,000	<del> </del>	1.6	<del> </del>	<del> </del>	<del></del> -	<del> </del>	<del> </del>	<u> </u>	<del> </del>	0.9	
24	<del>^-</del>	24.0		<del> </del>	1.0	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del></del>	<del> </del>		1.1	
25 /	<del> </del> -	24.0		<del> </del>		<del></del>	<del> </del>	<del> </del>	<del> </del>		<del> </del>	<del> </del>		
26	x	24.0		<del>                                     </del>	1.6	<u> </u>	<del>                                     </del>	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.3	
27	x	24.0		<del> </del>	1.5		<del></del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	1.1	
28	x	24.0	33,700	<del>                                     </del>	1.6	<del> </del>	<del> </del>	<del> </del>		<del>                                     </del>		<del> </del>	1.2	
29	<del>                                     </del>	24.0		<del>                                     </del>			<del> </del>	<del> </del>	<del> </del>		<del> </del>	<del>                                     </del>		
30	<del> </del>	24.0						<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del></del>		
31		24.0						<del>                                     </del>		<del>                                     </del>	<del> </del>	<del>                                     </del>	<del> </del>	
Total	<del>*</del>		895,300				<del></del>		<del></del>				·	
Aveera	Pe.		28,881	1										*

38,300

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions. I. General Information for the Month/Year of: March, 2007 A. Public Water System (PWS) Information PWS Name: Fem Terrace PWS Identification Number: 3350370 PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: Total Population Served at End of Month: 290 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Агеа Мападег Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code: 34749 Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: Fern Terrace Plant Telephone Number: (352) 787-0980 Plant Address: 300 North Fern Drive City: Leesburg State: Florida Zip Code: 34748 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 129,600 Plant Category (per subsection 62-699,310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): Licensed Operators Name License Class License Number Day(s) / Shift(s) Worked . . . Lead/Chief Operator: Will Fontaine 6813 Days 1st Shift Other Operators: Marty Neal 10027 Days 1st Shift John Worrell 6597 Days 1st Shift 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 can retain them, together with copies of this report, at a convenient location for at least ten years. = 4-9-07 Will Fontaine C-6813 Printed or Typed Name Signature and Date License Number

PWS ID	WS ID: 3350370 Plant Name: Fern Terrace													
		_				March, 2007						4011	(	
			Virus Inactiv			hlorine	Chiorine Die	oxide	Czone	Comb	ined Chloru	ne (Chloran	nines)	
Ր Սե	raviolet Ra	adiation	[ Other	(Describe):								·		
Type o	Disinfec	tant Resid	lual Maintair	ned in Distri	ibution System:	Free Chlo				(Chloramine		Chlorine I	obixoide	
					T Calculations, or			our-Log	Virus Inac	tivation, if	Applicable*			
		,			1 Caronianons, Or	CT Calc				*	ÜVΙ	Dose	]	*
				<del></del>		C1 Calc	are doller	· · · · · · · · · · · · · · · · · · ·					1	
		) '	1		i	,	Lowest CT		·					•
						Disinfectant	Provided			l			Lowest Residual	
	Days Plant				Lowest Residual	Contact Time	Before or at					Minimum	Disinfectant	
:	Staffed or		Net Quantity	4	Disinfectant	(T) at C	First Customer				Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
	Visited by	ļ., , , ,	of Finished	·	Concentration (C)	Measurement, Point During	During Peak	[		Minimum CT	Operating	Required,	Remote Point in	Conditions; Repair or Maintenance Work that
Day of	• 1	Hours plant		Diest Die	Before or at First Customer During	Peak Flow,	Flow, mg-	Temp of	oH of Water.	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
the	(Place	in Occation	Producted,	Pesk Flow Rate, gpd.	Peak Flow, mg/L	minutes	mir/L.	Water, OC	if Applicable	min/L	mW-sec/cm2	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
Month	"X") X	Operation 24.0	gal. 38,100	Rate, gpu.	1.5	Dittietos	111111111111111111111111111111111111111						1.2	
1 2	- <del>`</del>	24.0			1,6								1.3	
3		24.0						-						
4		24.0		<del></del>										
<del></del>	x	24.0			1.5								1.3	
6	X	24.0			1.4								1.2	
7	×	24.0			1,5								1.2	<del></del>
8	Х	24.0	33,600		1.4					<u></u>		-	1.2	
9	Х	24.0	42,300		1,6							<del> </del>	1.3	
10		24.0						ļ			<del> </del>		<del> </del> -	
11		24.0						ļ	ļ			<del> </del>	1,4	
12	Х	24.0			1.6		<u> </u>		<del> </del>	<del> </del>			1.3	
13	Х	24.0			1.5	<u> </u>		<b>├</b> ~~	<u> </u>		<del> </del>		1.3	
14	Х	24.0			1.5		ļ	├	ļ	<del> </del>	<del> </del>	<del> </del>	1,2	<del></del>
15	Х	24.0		\	1.5	<b></b>	ļ		<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	1.2	
16	Х	24.0		ļ	1.5	<del> </del>	<del> </del>		<del> </del>	<del> </del> -		<del> </del>		
17	ļ	24.0		<del></del>	<del> </del>		<del> </del>	<del></del>		<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	
18	1	24.0		<del> </del>	1.3	<del>                                     </del>	<del> </del>	-		<del> </del>		<b></b>	1.1	
19	X	24.0		<del></del>	1.4	<del></del>	<del> </del> -	1	<del> </del>	1	<del></del>		1.1	
20	X.	24.0			1.4	<del> </del>	<del></del>	<del>                                     </del>		<u> </u>	1		1.2	
21	X	24.0			1.5		1	1	<del> </del>				1.2	
22	X	24.0			1.5		<del>                                     </del>	<del>                                     </del>					1.2	
24	<del>- ^-</del>	24.0				<u> </u>		<del>                                     </del>						
25	<del></del>	24.0					1	T						
26	<del>  x</del>	24.0			1.5	1						1	1.3	
27	<del>  ^</del>	24.			1.4		$\Box$					-	1.2	
28	1 x	24.			1.4					ļ	<u> </u>	<del> </del>	1.2	
29	X	24.			1,4					<del> </del>	<b></b>	<del> </del> _	1.0	
30	1 ×	24.	0 69,100		1,5		<b></b>		ļ	<del> </del>	<del> </del>	+	1.3	<del>                                     </del>
31	<del></del>	24.				<u> </u>				<u> </u>			<u> </u>	<u> </u>
Total														
Avecra	ge.		37,494											

69,100

Avgerage

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



	e Pages 4 for Instr								
l. Ge	eneral Information	for the Month/	Year of:	April, 2007					
A. Pu	blic Water System	(PWS) Informa	ation						
PW	/S Name:	Fern Terrace			<del></del>		PWS Identification Number:	3350370	
PΨ	'S Type:	✓ Community	☐ Non-Transient N	on-Community	Transient Non-Com	nunity	Consecutive		
Nu	mber of Service Connec	tions at End of Mont	h:	125			Population Served at End of M	onth: 283	
PW	S Owner:	Aqua Utilities Flori	da					<u> </u>	
Col	ntact Person:	Brian Heath				Conta	ct Person's Title: A	rea Manager	
Cor	ntact Person's Mailing A	ddress:	PO Box 490310			City: Leesburg	State: Florida		34749
Col	ntact Person's Telephone	Number:	(352) 787-0980			Conta	ct Person's Fax Number: (3	52) 787-6333	
	ntact Person's E-Mail Ac		beheath@aquaam	erica.com					
B. W	ater Treatment Pl	ant I <u>nf</u> ormation							
Pia	nt Name:	Fem Terrace					Plant Telephone Number:	(352) 787-09	80
Pla	nt Address:	300 North Fem Driv				City: Leesburg	State: Florida	Zip Code:	34748
	e of Water Treatment b		Raw Ground Wat	er Purchased	d Finished Water				
	mitted Maximum Day C				129,600				
	nt Category (per subsect			V		Plant C	lass (per subsection 62-699.31)	0(4), F.A.C.): D	
	icensed Operators		Name	Sec. 1 - 1	License Class	License Number	Day(s	) / Shift(s) Worked	
	ad/Chief Operator:				C	6813	Days 1st Shift		
Ot	her Operators:	Marty Neal			C	10027	Days 1st Shift		
		John Worrell		· · · · · · · · · · · · · · · · · · ·	C	6597	Days 1st Shift		
6.	The second section is								
1		<del></del>	<del> </del>	<del></del>					
ľ			<del></del>	<del></del>					·
				·					
١.	رمان در انجمار انجمار		·····						
· 🖳		<u> </u>		•	<u> </u>		<u> </u>		
T.C.	rtification by Lea	UChief Operate	ne .		_				
				Elorida am the lead	chief angreton of the	averter transmin and a	lant identified in part I of	ahir manana Yanaifia	
in i	rie mineralghen war	in this vancet is to	no peracor recensed in	rioraa, am uje jeau/ s bast s franciska	const operator of the	water treatment p	ant identified in part t of water treatment chemics	unis report. I certify the	nat the
T-1	ormation provided	in ans report is a	ine and accepate to m	e desi di iny knowied	ge and benet. I cent	ny mai an orinking	water treatment chemica	ais used at this plant co	ontorm to NSF
1111	ernational Standard	ou or other appi	icable standards refer	enced in subsection of	52-333.320(3), F.A.(	. I also certify the	at the following additiona	il operations records to	or this plant
We	re prepared each da	ly that a licensed	operator started or vi	isited this plant during	g the month indicated	Tabove: (I) recor	ds of amounts of chemica	als used and chemical f	feed rates; and
						these additional o	perations records to the F	WS owner so the PW:	S owner can
ret	ain them, together v	vith copies of this	s report, at a convenie	ent location for at leas	st ten years.				
	646	,	- 11						
	Man FE		5-4-07	Will Fon	taine			C-6813	
Sig	nature and Date			Printed o	or Typed Name	<del></del>	···	License Numb	per

Manual Administration   Content	PWS II	D:			3350370	·····	Plant Name:	Fern Terrace	-						
Manual of Achieving Four-Log Virus Institution (Resource)	HI. D	aily Data	for the A	Ionth/Year	of:										
Type of Disinfectant Residual Maintained in Distribution System:						vol: F7 F (									
Type of Disinfectant Residual Maintained in Distribution System:   Fee Choirine   Combined Chlorine (Chloramines)   Chlorine Disside							THIOTHE	Chiorine Di	Oxade	Uzone	Com	bined Chlori	ne (Chlorai	nines)	
Day 2 Part   Suffect or   Suf	<b>-</b>							· -	· 0 12	1011	(0) 1				
Day of Control   Part    Type	Y DISIUTE	ciant Resid	luai Maintai										Dioxide		
Day of   Operation   Hours plant   Water   Mark   Peak   Flow   Peak   Peak   Flow   Peak									Four-Los			Applicable	•		
Day of   Operation   Hours plant   Water   Mark   Peak   Flow   Peak   Peak   Flow   Peak							CT Calc	ulations		1		ŲΨ	Dose	] , , , ,	
Day of   Operation   Hours plant   Water   Mark   Peak   Flow   Peak   Peak   Flow   Peak	1.		•								-			]	
Day of   Operation   Hours plant   Water   Mark   Peak   Flow   Peak   Peak   Flow   Peak									) ;:		17-5 3-55				Land St. St. St. W. W. St. Co.
Day of   Operation   Hours plant   Water   Mark   Peak   Flow   Peak   Peak   Flow   Peak		Days Plant	``			Laiseas Bacidual			1 2 2 3					L'aniere Passional	
Day of   Operation   Hours plant   Water   Mark   Peak   Flow   Peak   Peak   Flow   Peak				Net Quantity		Disinfectant						4	Minimum	Disinfectant	
Day of   Operation   Hours plant   Water   Mark   Peak   Flow   Peak   Peak   Flow   Peak	l .							1		1		Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Company   Control   Producted   Peak Flow   Control During   Peak Flow   Show, may   Temps of   Fed Vasier, Required, may   Control During   Peak Flow   Show, may   Temps of   Fed Vasier, Required, may   Control Operation   Temps of   Fed Vasier, Required, may   Control Operation   Temps of   Fed Vasier, Required, may   Control Operation   Temps of   Fed Vasier, Required, may   Temps of   Fed Vasier, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction, Reduction,	Day of	Operator	Hours plant						1	1	Minimum CT	. Operating	Required.	Remote Point in	Conditions: Renair or Maintenance Work that
1	, the	(Place		Producted.	Peak Flow	Customer During	Peak Flow,		Temp of	pH of Water.	Required, me	UV Dose,	mW.	Distribution	Involves Taking Water System Components
1		"X")			Rate, gpd	Peak Flow, mg/L	minutes	min/L	Water, OC	if Applicable	min/L	mW-sec/cm2	sec/cm <sup>2</sup> .	System, mg/L	Out of Operation
3		<u> </u>													
4         X         240         55,000         1.4         1.2         1.2         1.1         1.1         6         X         240         45,500         1.3         1.1         0.7         7         240         42,500         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7         0.7														1.2	
5         X         24.0         45,300         1.3         0,7           7         24.0         34,600         1.0         0,7           8         24.0         42,500         0         0           9         X         24.0         42,500         1.3           10         X         24.0         42,500         1.3           11         X         24.0         33,700         1.8           12         X         24.0         22,300         1.7           12         X         24.0         42,500         1.5           12         X         24.0         42,500         1.6           13         X         24.0         29,000         1.3           14         24.0         19,367         1.5           15         24.0         39,367         1.4           16         X         24.0         39,367         1.4           17         X         24.0         28,300         1.6           18         X         24.0         28,500         1.6           19         X         24.0         41,000         1.6           20         X         24.0<						1.4				<u> </u>				1.1	
6         X         24.0         34,600         1.0         0.7           7         24.0         42,500              9         X         24.0         42,500              9         X         24.0         42,500         1.3						<del></del>								<del></del>	
7   24.0   42.500					1					<u> </u>					
8   24.0   42,500   1.3   1.0   1.0   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.4   1.4   1.4   1.4   1.4   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	_	<u> </u>			ļ	1.0								0,7	
7															
30   X   24.0   35,700   1.8   1.3   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5		<u> </u>							<u> </u>		ļ		ļ		
1.5								<del></del>	ļ	<u> </u>					
12         X         24.0         42,500         1.6         1.4         1.4         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.1         1.2         1.2         1.2         1.2 <td></td> <td></td> <td></td> <td></td> <td><del> </del></td> <td></td> <td><del> </del></td> <td><del> </del></td> <td><del> </del></td> <td><del> </del></td> <td>ļ</td> <td><del></del></td> <td></td> <td></td> <td></td>					<del> </del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	ļ	<del></del>			
13				<del></del>					<del> </del>	<del> </del>	<del> </del>	<del> </del>			
14       24.0       39,367          15       24.0       39,367          17       X       24.0       29,300       1.6         18       X       24.0       39,500       1.6         19       X       24.0       39,500       1.6         20       X       24.0       41,700       1.6         21       24.0       41,400        1.4         21       24.0       41,400         1.4         22       24.0       41,400         1.4         23       X       24.0       41,400        1.4         24       X       24.0       34,300       1.5        1.4         25       X       24.0       45,000       1.6        1.4         26       X       24.0       46,600       1.4        1.3         27       X       24.0       57,900        1.5        1.3         29       24.0       57,900         1.3          30       X       24.0					<del></del>			<del>}</del>	<del>}</del>	<del>}</del>	<del> </del> -	<del> </del>	<del> </del>		
15								<u> </u>		<del> </del>		<del></del>	<del></del>	<del> </del>	
16					<del>                                     </del>				<del></del>	<del> </del>					
17       X       24.0       28,300       1.6       1.1       1.1       1.1       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.4       1.3       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.4       1.2       1.4       1.4       1.2       1.2       1.2       1.4       1.3       1.4       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3       1.3	-16	Х	24.0			1.4		<del>                                     </del>	<del> </del>	<del>                                     </del>		<del></del>		1.1	
18       X       24.0       39,500       1.6       1.3         19       X       24.0       41,700       1.6       1.4         20       X       24.0       55,200       1.6       1.4         21       24.0       41,400       1.6       1.4         22       24.0       41,400       1.6       1.4         23       X       24.0       41,400       1.5       1.2         25       X       24.0       34,300       1.5       1.2         25       X       24.0       45,000       1.6       1.3         26       X       24.0       46,600       1.4       1.3         27       X       24.0       44,200       1.5       1.2         28       24.0       57,900       1.5       1.3         30       X       24.0       57,900       1.6       1.3         31       24.0       57,900       1.6       1.3	17	X	24,0			1.6				<del>                                     </del>		· · · · · · · · · · · · · · · · · · ·	<del> </del>		
19       X       24.0       41,700       1.6       1.4         20       X       24.0       55,200       1.6       1.4         21       24.0       41,400       1.6       1.4         22       24.0       41,400       1.6       1.4         23       X       24.0       41,400       1.6       1.4         24       X       24.0       34,300       1.5       1.2         25       X       24.0       45,000       1.6       1.4         26       X       24.0       46,600       1.4       1.3         27       X       24.0       44,200       1.5       1.2         28       24.0       57,900       1.5       1.3         30       X       24.0       57,900       1.6       1.3         31       24.0       57,900       1.6       1.3					1		<del> </del>		1	T	<del>                                     </del>	<del></del>	<del>                                     </del>		
21       24.0       41,400 <t< td=""><td>19</td><td>х</td><td></td><td></td><td></td><td>1.6</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	19	х				1.6									
22       24.0       41,400       1.6       1.4         23       X       24.0       41,400       1.6       1.4         24       X       24.0       34,300       1.5       1.2         25       X       24.0       45,000       1.6       1.4         26       X       24.0       46,600       1.4       1.3         27       X       24.0       44,200       1.5       1.2         28       24.0       57,900       1.5       1.2         29       24.0       57,900       1.6       1.3         31       24.0       57,900       1.6       1.3		X				, 1.6								, 1,4	
23       X       24.0       41,400       1.6       1.4         24       X       24.0       34,300       1.5       1.2         25       X       24.0       45,000       1.6       1.4         26       X       24.0       46,600       1.4       1.3         27       X       24.0       44,200       1.5       1.2         28       24.0       57,900       1.5       1.2         29       24.0       57,900       1.6       1.3         31       24.0       57,900       1.6       1.3															
24     X     24.0     34,300     1.5     1.2       25     X     24.0     45,000     1.6     1.4       26     X     24.0     46,600     1.4     1.3       27     X     24.0     44,200     1.5     1.2       28     24.0     57,900     1.5     1.2       29     24.0     57,900     1.6     1.3       31     24.0     57,900     1.6     1.3															
25   X   24.0   45,000   1.6   1.4   1.3   1.5   1.2   1.5   1.2   1.5   1.2   1.5   1.2   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5								<del> </del>		<u> </u>	<u> </u>	<u> </u>			
26     X     24.0     46,600     1.4     1.3       27     X     24.0     44,200     1.5     1.2       28     24.0     57,900     1.6     1.3       29     24.0     57,900     1.6     1.3       31     24.0     1.6     1.3					<u> </u>			ļ		<u> </u>		<u> </u>			
27     X     24.0     44,200     1.5       28     24.0     57,900     1.2       29     24.0     57,900     1.6       30     X     24.0     57,900     1.6       31     24.0     1.3								ļ	<u> </u>				<u> </u>		
28     24.0     57,900       29     24.0     57,900       30     X     24.0     57,900       31     24.0							ļ	<u> </u>	<u> </u>	<u> </u>		ļ	<u> </u>		
29		<u> </u>			,	1.5	<del>                                     </del>	<u> </u>	<del> </del>	<del> </del>		<u> </u>		1.2	
30 X 24.0 57,900 1.6 1.3 33 24.0		<u> </u>			<del> </del>		<del> </del>	<del> </del>	<b>├</b>	<del> </del>	ļ		<u> </u>	<u> </u>	
31 24.0	<u></u>	<del>                                     </del>					<del> </del>	<del> </del>	<del> </del> -	<del></del>	ļ		<u> </u>	<del></del>	
<u></u>		×			<del> </del>	1.6	<del> </del>		<b>_</b>	<u> </u>			<del></del>	1.3	
[10mi		l	24.0		<del>}</del>	<u> </u>	<u> </u>	<u> </u>	<del></del>	<del></del>	<u> </u>	L	l	<u></u>	
Avgerage 41,074		ret	<del></del>												

57,900

<sup>\* ?.</sup>efer to the instructions for this report to determine which plants must provide this information.

THE PERSON NAMED IN	
Z FLORIDA	
A training and a second second second	,

See Pages 4 for Instr										
t. General Information	for the Month/Y	Year of: May, 2007	<u></u>							
A. Public Water System	ı (PWS) İnforma	tion								
PWS Name:	Fern Terrace						PWS Identification Number	er:	350370	<del></del>
PWS Type:	✓ Community	Non-Transient Non-Comm	unity   Tr	ansient Non-Com	munity		Consecutive			<del></del>
Number of Service Connect	tions at End of Month:				,		opulation Served at End of	Month: 2	83	
PWS Owner:	Aqua Utilities Florida	a					<del></del>	<del></del>		
Contact Person:	Brian Heath					Contac	t Person's Title:	Area Manager	<del></del>	
Contact Person's Mailing A	ddress:	PO Box 490310			City:	Leesburg	State: Florida		ip Code:	34749
Contact Person's Telephone		(352) 787-0980				Contac	t Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mail Ac		beheath@aquaamerica.co	om							
B. Water Treatment Pla	ent Information									
Plant Name;	Fern Terrace						Plant Telephone Number:	(	352) 787-09	80
Plant Address:	300 North Fern Drive	t			City:	Leesburg	State: Florida	2	ip Code:	34748
Type of Water Treatment by		✓ Raw Ground Water	Purchased Finis						<u> </u>	
Permitted Maximum Day C				129,600						
Plant Category (per subsect	ion 62-699.310(4), F.A	A.C.): V					ass (per subsection 62-699.	310(4), F.A.C.):	D	
Licensed Operators		Name	-	License Class	Lice	nse Number	Da	y(s)/Shift(s)V	Vorked	
Lead/Chief Operator:		<del></del>		C		6813	Days 1st Shift			
Other Operators:	Marty Neal			С		10027	Days 1st Shift			
	John Worrell			C		6597	Days 1st Shift			
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i '										
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B. Cantifornia a local and	MC Land On the American									
H. Certification by Lead							e de la Servicia de La Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte de la Carte d		inge in the profes	<b>不可以答案的</b>
I, the undersigned wat	er treatment plant	operator licensed in Florida,	am the lead/chie	f operator of the	water	treatment pl	ant identified in part I	of this report.	I certify t	hat the
information provided	in this report is tri	ue and accurate to the best of	my knowledge ar	nd belief. I cert	ify tha	t all drinking	water treatment chem	iicals used at th	is plant c	onform to NSF
International Standard	l 60 or other appli	cable standards referenced in	subsection 62-55	55.320(3), F.A.(	C. I al	so certify tha	t the following addition	nal operations	records fo	or this plant
were prepared each da	ry that a licensed of	operator staffed or visited this	s plant during the	month indicated	i abov	e: (1) record	is of amounts of chem	icals used and	chemical:	feed rates; and
(2) if applicable, appre	opriate treatment p	process performance records.	. Furthermore, I a	agree to provide	these	additional of	perations records to th	e PWS owner s	o the PW	S owner can
retain them, together v	with copies of this	report, at a convenient locati	ion for at least ten	ı years.		•	•			
16		·		1						
Mr fee	6	8-07	Will Fontaine					٠,		
Signature and Date			Printed or Typ		<del></del>			· —	-6813	
Signature and Date			Printed of Typ	RO NAME			i .		icense Num	ber

PWS II	· · · · · · · · · · · · · · · · · · ·													
HL D	aily Data	for the N	lonth/Year	of:		May, 2007								
			g Virus Inactiv					• • • • • • • • • • • • • • • • • • • •						
	traviolet R			(Describe):		inorase	Chlorine Di	oxade	Ozone	Comb	ined Chlori	ne (Chlorar	nines)	
-					ibution System:	Free Chlo		· 01/-	1 (27)	(Chloramine	->	Chlorine I	St	
type	) Disitile	Cuain Nesic	Idai Maintai										Jioxide	
İ					T Calculations, or			Four-Log						
	·	<b>\</b>	ì	<u> </u>		CT Calc	adations .			g- 1-	ÚV	Dose		,
ł		1	· ]		[		Lowest CT							
ļ	ļ .	<b>}</b>			ļ	Disinfectant	Provided		1 :	1	}	] -		
i	Days Plant	l	·	• :	Lowest Residual	Contact Time	Before or at		. F 1.	4,4		1	Lowest Residual	· · · ·
1	Staffed or	1	Net Quantity	<b>1</b>	Disinfectant	On (T)	First	ļ	3		}	Minimum	Disinfectant	
1	Visited by	•	of Finished	1	Concentration (C)	Measurement	Customer	1			Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak			Minimum CT	Operating	Required,	Remote Point in	Conditions; Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, OC	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm²	System, mg/L	Out of Operation
1	X	24.0		ļ	1.5								1.2	
- 2	Х	24.0			1.6								1.3	
3	X	24,0			1.6		<u> </u>			<u> </u>			1.4	
4	X	24,0		<b></b>	1.4		1		<u> </u>				1.2	
5	<del> </del>	24.0					ļ		<del> </del>		ļ	ļ		
7	×	24.0			1,4	· · · · · · · · · · · · · · · · · · ·	ļ	ļ	<u> </u>				<u> </u>	<u> </u>
8	x	24.0		·	1.5		<del> </del>	-	<del> </del>		<u> </u>		1.1	
9	X	24,0			1.5			<del> </del>	<del>[</del>	<del> </del>	<del> </del>	<del> </del>	1.2	
10	X	24,0		<u> </u>	1,6		<del> </del>		<del> </del>				1.3	
. 11	X	24.0		<del></del>	1.6	<b> </b>	<del>                                     </del>		<del></del>				1,3	<del></del>
12		24.0				<del>                                     </del>	<del>                                     </del>		<del> </del>					
13		24.0						i						
14	Х	24.0			1.5	<del></del>	†	· · · · · ·	1	·			1.2	
13	X	24,0	39,000		1.4		1		<del>                                     </del>				f.2	
16	Х	24,0			1.5								1.2	
17	X	24.0			1.4				1				1.2	
18	Х	24.0			1.4								1.2	
19		24,0												
20		24.0		ļ										
21	Х	24.0		ļ	1.3								1.0	
22	X	24,0		<b></b>	1.0	<u> </u>		<b>}</b>					0.9	
23	X	24.0			1.3		<del> </del>	ļ	ļ	ļ			0.9	
24	X	24.0			1.4		<del> </del>	ļ	<del> </del>	<b></b>	<b></b> _		1.2	
26	) X	24,0 24.0		<del> </del>	1.4	<del> </del>	<del> </del>	<del></del>	ļ ———	ļ. <u></u> .			1.2	
. 27	<del></del>	24.0		<del></del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	-	<del></del>	<u> </u>		<del></del> _	
28	х	24.0		<del>                                     </del>	1.2	<del> </del>	<del>}</del>	<del> </del>	+	<del> </del> -	<del> </del>	<del> </del>	1.0	
29	<del>x</del>	24.0			1.5	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del> -		1.2	
30	×	24.0		<del> </del>	1.5		<del>                                       </del>	<del> </del>	<b> </b>	<del> </del>	<del> </del>	<del>                                     </del>	1.3	
31	<del>-</del>	24.0		<u> </u>	1.5		<del> </del>	1	<del>/ `                                   </del>		<del>                                     </del>	<del> </del> -	1.3	
Total	<del></del>	* 5	1,445,600	<del>                                     </del>		<del></del>	<u> </u>	1	<del></del>	<u> </u>	·	<u></u> _	1	
4		<del></del>	46 633	1									•	

64,000

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instr								
I. General Information	for the Month/Ye	an of: June, 2007	,					
A. Public Water System	(PWS) Informatio	on						
PWS Name:	Fern Тегтасе					PWS Identification Numb	er: 335	50370
PWS Type:	✓ Community	Non-Transient Non-Commu	unity T	ransient Non-Com	munity	Consecutive		
Number of Service Connect	tions at End of Month:	125		<del></del>		Population Served at End o	f Month: 283	3
PWS Owner:	Aqua Utilities Florida							
Contact Person:	Brian Heath		· · · · · · · · · · · · · · · · · · ·		Contr	act Person's Title:	Area Manager	
Contact Person's Mailing A		D Box 490310	<del></del>		City: Leesburg	State: Florida	Zip	Code: 34749
Contact Person's Telephone		52) 787-0980			Conta	act Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Ad		eheath@aquaamerica.co	m					
B. Water Treatment Pla	ant Information							
Plant Name:	Fem Terrace					Plant Telephone Number:	(35	2) 787-0980
Plant Address:	300 North Fern Drive				City: Leesburg	State: Florida	Zip	Code: 34748
Type of Water Treatment by		✓ Raw Ground Water	Purchased Fin	ished Water				
Permitted Maximum Day O				129,600				
Plant Category (per subsect						lass (per subsection 62-699		Ď
Licensed Operators		Name		License Class	License Number	Da	y(s) / Shift(s) Wo	orked
Lead/Chief Operator:				С	6813	Days 1st Shift		
1	Marty Neal			С	10027	Days 1st Shift		
411	John Worrell			С	6597	Days 1st Shift		
	<u> </u>					<u> </u>		
, .				<u> </u>		\ <u></u>	<del></del>	
				ļ <u></u>	<u> </u>	<u> </u>		<del></del>
				<u> </u>		<u> </u>		· · · · · · · · · · · · · · · · · · ·
N.						<u> </u>	<del></del>	
				<u> </u>			<del></del>	<del></del>
<u> </u>	L			1	<u> </u>	<u> </u>	<del></del>	
II. Certification by Lead	I/Chief Operator	احتمالات المستقل المستقل المستقل المستقل المستقل المستقل المستقل المستقل المستقل المستقل المستقل المستقل المستقل						
		perator licensed in Florida,	am the lead/chie	f operator of the	water treatment	lant identified in part	I of this report. T	certify that the
information provided	in this report is true	and accurate to the best of r	my knowledge a	and helief I cert	ify that all drinkin	o water treatment chen	nicale used at this	nlant conform to N
International Standard	60 or other applica	ble standards referenced in	subsection 62-5	55 320(3) F A (	I also certify th	st the following addition	onal operations re	cords for this mlant
were prepared each da	v that a licensed on	erator staffed or visited this	plant during the	worth indicate	d above (1) race	et are ronowing addicti	onar operations re	corus for uns plant
(2) if annies his some	ry mat a ricensed op	charge mental and visited tills	Promis our mg un	monui muicate	u above: (1) 1eco:	ids of amounts of cheft	meals used and cr	iemicai ieed rates; a
		ocess performance records.			these additional (	perations records to tr	ie PWS owner so	the PWS owner car
retain them, together v	vith copies of this re	eport, at a convenient location	on for at least te	n years.				
	>							
Mu T-	= $         -$	6-01	Will Fontaine				<u>C-6</u>	813
Signature and Date			Printed or Ty	ped Name			Lic	ense Number

L M2 II	);			3330370		Plant Name:	Lem Tenso	3						
1H. D	aily Data	for the N	Ionth/Year	of:		June, 2007								
Means	of Achievi	ng Four-Lo	g Virus Inacti	vation/Remov	val: 🔽 Free C	hlorine I	Chlorine Di	ovide	Cone	Comb	ined Chlori	ne (Chlore	minec)	
וט דין ו	traviolet R	adiation	Othe			,	CHOILE	ONGE	, 020110	) Com	Mica Chiori	ne (Chiora	illuics)	
Type	f Disinfe	ctant Desic	dual Maintai	mad in Dicto	ibution Sustant	Free Chlo	rine [	Combin	ed Chlorine	(Chloramine	4)	Chlorine l	Diovide	
2 7 2	201311110	Court Rean	Net Quantity of Finished Water Producted	Hea III Disa	moution system.								TO THE STATE OF THE	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
<i>-</i> 7.5	1. 1.		7 3 3 3 3 3	, <u></u>	CT Calculations, or	U.V. Dose, to	Demostate.	our-Lor	Vitus inac	tivation; if	Applicable	*		Emergency or Abnormal Operating
1 . N	Transfer	A STATE OF	4. 2. 44.0 5.		(19)的A.《海影》	CT Calc	ulations	4 5		Service Control	UV	Dose		
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	7.75	500		Lowest Residual	军员 医心线	Transactions	Ų	74 . V	1.242.00	,.5°,		1.00	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
10 4 3	1. 1.	المنافر الموادم المائية	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			Disinfectant*	Provided			Salat Services	Y			
* 14	Days Plant				Lowest Residual	Contact Time	Before or at		1				Lowest Residual	
	Staffed or		Net Quantity	3-13-1	Disinfectant	(T) at C	Lowest CT Provided Before or at Customer During Peak		\$ 1			Minimum	Disinfectant	
, v	Visited by		of Finished		Concentration (C)	Measurement	Customer-		l		Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak	, , , , , , , ,		Minimum CT	Operating	Required,	I INCHUOUS FURILLIA.	Collections repeat of manifestories as a contraction
	(Place	, in	Producted,	Peak Flow		: çan i 10 · · /-			pH of Water, if Applicable		UV Dose, mW-sec/cm		Distribution +	Involves Taking Water System Components Out of Operation
Month:	X					minutes	min/L	water, c	11 Applicante	, min/L	mw-sec/cm	. sec/cm	System, mg/L.	
× 2	<del>  ^</del> -	24.0 24.0	<del> </del>	<del> </del>	1.5		<del> </del>	-	<del> </del>			<del> </del>	1.3	<del></del>
- 3.		24.0			<del> </del>		<del> </del>	<del> </del>			<del></del>	<del> </del>		
7. 4°	×	24.0			1.4	<del></del>	<del> </del>	<del></del>	<del> </del>		<del>                                     </del>	<del> </del>	1.1	· · · · · · · · · · · · · · · · · · ·
4.5	x	24.0			1.5	<del> </del>	<del> </del>		<del> </del>	<del></del>	<del> </del>	<del>                                     </del>	1.2	
,6	X	24.0			1.5				1			<del> </del>	1.3	
	X	24.0			1.7		<del></del>						1.5	
. 8	х	24.0	49,400		1.7			<u> </u>					1.5	
9'1		24.0												
10		24.0												
7.11	X	24.0			1.6								1.5	
12.	Х	24.0			1.5		ļ						1.3	
13.4	X	24.0			1.5		<del> </del>		<del> </del>	<u> </u>		ļ	1.5	
14	X	24.0			1.4			ļ	<b>├</b> ───		<del> </del>	ļ <u> </u>	1.4	
15 · .	X	24.0		<del> </del>	1.3	<u></u>	<del>                                     </del>		<del> </del>		<del> </del>	<del> </del>	1,4	
17		24.0			<del> </del>		<del></del>	<del> </del> -	<del> </del>		<u> </u>	<del> </del>	<del> </del> -	
18.	х	24.0		<del> </del>	1,3	<u> </u>	<del> </del>	<del></del>	<del> </del>	1		<del> </del>	1.3	
19	x	24,0			1.1		<del> </del>	<del>                                     </del>	<del> </del>			<del> </del>	1.1	
20	X	24.0			1.0								1.1	*
21 1	х	24.0	24,700		1.1							<u></u>	1.0	
22	X	24.0			1.0								0.8	
^ 23		24.0												
24		24.0		<u></u>			<u> </u>	<u> </u>	<u> </u>	ļ <u> </u>		<u></u>		
- 25	X	24.0			1.1		<u> </u>	ļ	<u> </u>	\ <u></u>		<del> </del>	8.0	
26	X	24.0		<del>                                     </del>	1.2		<del> </del>	<b>-</b>	<del> </del>	<u> </u>	<del> </del> _	<del> </del>	0.8	
27	X	24.0			0.9		<u> </u>	<del> </del>	<del> </del>			<del> </del>	1.0	<del></del>
28	×	24.0		<del> </del>	1.2		<del> </del>		<del> </del>	<del> </del>	<del> </del>	<del> </del> -	1.2	<del></del>
29	×	24.0		<del> </del> -	1,2	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del> </del>	<del>                                     </del>			<del> </del>	1,1	
31	<del></del>	24.0		<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	1	<del> </del>	<del> </del>	<del> </del>	·····	<del> </del>	
Total		,2 ,7 ¥,		<del>                                     </del>	. · · · · · · · · · · · · · · · · · · ·		<u> </u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·			<del></del>	1
Augerat				1										

70,400

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instr	uctions.							
. General Information	for the Month/	Year of: July, 2007						
A. Public Water System	(PWS) Inform	ation						
PWS Name:	Fern Terrace		<del></del>		<del></del>	PWS Identification Number	3350370	
PWS Type:	∠ Community	Non-Transient Non-Commu	inity T	ransient Non-Com	munity	Consecutive		
Number of Service Connect	tions at End of Mont	th: 125		·····		Population Served at End of I	Month: 283	<b>*</b>
	Aqua Utilities Flori	.da						
Contact Person:	Brian Heath				Cont	act Person's Title:	Area Manager	
Contact Person's Mailing A		PO Box 490310			City: Leesburg	State: Florida	Zip Code	: 34749
Contact Person's Telephone	Number:	(352) 787-0980			Cont	set Person's Fax Number: (	(352) 787-6333	
Contact Person's E-Mail Ad		beheath@aquaamerica.co	m				· · · · · · · · · · · · · · · · · · ·	
3. Water Treatment Pla	ant information	ı						
	Fem Terrace					Plant Telephone Number:	(352) 783	-0980
	300 North Fern Dri				City: Leesburg	State: Florida	Zip Code	34748
Type of Water Treatment by		Raw Ground Water	Purchased Fin	ished Water			_	
Permitted Maximum Day O				129,600				
Plant Category (per subsecti						lass (per subsection 62-699.3		
		Name		License Class	License Number		(s) / Shift(s) Worked	
Lead/Chief Operator:				C	6813	Days 1st Shift	•	
Other Operators:	Marty Neal			С	10027	Days 1st Shift		
	John Worrell			C	6597	Days 1st Shift		
				ļ	<del></del>			
**************************************								
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			<del>_</del>	<del> </del>				
			·					
						<u> </u>		
	L			L		<u> </u>		
l Certification by Lead	I/Chief Onerato	er en en en en en en en en en en en en en	44					
		nt operator licensed in Florida,	am the lead/chis	f operator of the	water treatment	lant identified in next Le	of this remove I cout	frehee al-
information provided i	in this remort is to	rue and accurate to the best of r	my knowledge o	nd balief I com	ifu that all deinkin	a mata mostra est abanda	n uns report. I certi.	y mai the
International Standard	60 or other and	icable standards referenced in	my knowledge a	ee 220/2) P A /	ny usaran urmikin Ostalosa ambigat	g water treatment chemic	cais used at this plan	conform to NSF
Were prepared each de	that a licensed	licable standards referenced in	Subsection 62-3	33.320(3), r.A.1	. I also certify th	at the following addition	ial operations record	s for this plant
were prepared each da	y mat a neemsed	operator staffed or visited this	plant during the	month indicate	d above: (1) reco	rds of amounts of chemic	als used and chemic	al feed rates; and
(2) if applicable, appro	opriate treatment	process performance records.	Furthermore, I	agree to provide	these additional of	perations records to the	PWS owner so the F	WS owner can
recain them, together w	vith copies of this	s report, at a convenient location	on for at least te	n years.	•			•
MI	>	_8-8-07						
_110-7-		-0.0.01	Will Fontaine				Ç-6813	
Signature and Date			Printed or Ty	oed Name			License N	umber

PWS II	D:			3350370		Plant Name:	Fern Тепас		_					
III. Daily Data for the Month/Year of: July, 2007														
Means of Achieving Four-Log Virus Inactivation/Removal: Free Chlorine Chlorine Dioxide Combined Chlorine (Chloramines)														
	traviolet R		┌ Othe			,	Citto Bic Da	OAGC	1 Ozone	r Coun	Dilleg Cition	ne (Cinorai	macs)	
Type (	f Disinfe	D !	J 1 B &	11 - 151		Free Chlo	rine [	Combin	ed Chlorine	(Chloramine	es)	Chlorine I	Dioxide	
		1 1		1 C	CT Calculations, or	UV Dose; to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable	*		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 secon
1.6 75	4.30		1.55		CT Calculations, or UV Dose, to Demostate Four-Log Virus Inactivation, if Applicable*  CT Calculations  CT Calculations  CT Calculations  UV Dose  Lowest CT  Disinfectant  Provided  Lowest Residual  Contact Time  Before or at  Concentration  Conscient First  Concentration  Before or at First  Concentration  Customer  During Peak  Flow, mg/L  Flow, mg/L  Peak Flow, mg/L  Water, C if Applicable  Contorne Chlorine Disorde  Chlorine Disorde  Lowest Residual  Minimum  UV Dose  Lowest Residual  Disinfectant  UV Dose  Concentration at  Emergency or A  Required, mg  Distribution: Involves Taking Wa  Peak Flow, mg/L  Minimum CT  Deparating  Required, mg  Distribution: Involves Taking Wa  Court of Applicable  Concentration at  Remote Point in  Conditions, Repair of  Distribution: Involves Taking Wa  System, mg/L  Out of									
71.		17 7 7		4.00					, .	3.3		1	<b>!</b>	
10.14						District	Lowest CT			,	生	,		
	Days Plant				Lowest Residual	Contact Time	Before or at				0		Lowest Residual	
3" (a) 8	Staffed or		Net Quantity.		Disinfectant 2	(T) at C	First	<b>\</b>	(100)			Minimum	Disinfectant.	
100	Visited by	100	of Finished		Concentration (C)	Measurement	Customer	7 5 30	4 m 3 m 3 m 3 m 3 m 3 m 3 m 3 m 3 m 3 m		. Lowest .	UV Dose	Concentration at	Emergency or Apnormal Operating
'Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak			Minimum CT	Operating	Required,	Remote Point in	L'Ollothous, repail of mointenance more and
the	(Place	in the	Producted,	Peak Flow	Customer During s Peak Flow, mg/L	Peak Flow	Flow, mg	1 curb of	pH of Water,	Required, mg	UV Dose,	mW-	'Distribution:	Involves Taking Water System Components Out of Operation
Monta	4 × 1 × 4 × 4	Operation:		Rate, gpd.	Peak Flow, mg/L	4 minutes	- min/E	Water; 10	ii Applicable	, / min/L	mW-sec/cm	Sec/cm	System, mg/L	Gurot Operation 38, 20 Cent
7 P.	×	24.0			1,0	<del>                                     </del>		<del> </del>		<del></del>	<del></del>		0,8	
3 🕈 :	x	24.0			1,2		·	<del> </del>		<b></b>			1.0	
4.8	Х	24,0			1,1	1		<del>1                                    </del>		<u> </u>			0.9	
erit in the	Х	24.0			1.1			<u> </u>					0.9	
. δ . 7.: . 8.:	Х	24.0			1,3								1.0	
3472	<u> </u>	24.0			<u> </u>	<u></u>				<b></b>	····		<u> </u>	
0.75	х	24.0 24.0			1.2			ļ		<del> </del>			1.1	
,9 10.	x	24.0			1.3			<del> </del>					1.2	
	x	24.0			1.1		<del></del>	<del> </del>					1.0	· · · · · · · · · · · · · · · · · · ·
. 12	Х	24.0			0.7						· · · · ·		0,8	
13,	Х	24.0			1.3	<u> </u>							1.1	
114		24.0							, v					
1.15	<u> </u>	24.0						<del> </del> -	·	ļ <del> </del>				
16'	X	24.0 24.0			0.7 0.7	<u> </u>		-					0,7	
18	x	24.0			1.1		<del> </del>	<del> </del>				<u> </u>	1.1	
19	x	24.0			1.0	<del>                                     </del>	<del>                                     </del>			<del>                                     </del>	<del>                                     </del>	<del> </del>	0.9	
20	Х	24.0			2.2	<b> </b>		T	<del></del>	<del> </del>		<b> </b>	2.5	
21		24.0	30,167									·		
• 22"		24,0												
_ 23	×	24.0			1.6	<u> </u>		ļ				ļ	1.6	
24	X	24,0 24,0			1.9	ļ		<del> </del>		<del> </del>	<del> </del>	<del> </del>	1.6	
25. 26	X	24.0			1.6	<del>                                     </del>	<del>                                     </del>	<del>}</del> -	<del></del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	1.5	
27	x	24.0		<del>                                     </del>	1.4	<del></del>	<del> </del>	<del> </del>		<del>                                     </del>	<del>†</del>	<del></del>	1.4	
28	<del>                                     </del>	24.0			<del>                                     </del>		<del> </del>	† · · · · · ·	<del>                                     </del>		†		<del>                                     </del>	
29.	<b>T</b>	24.0					I							
30.	X	24.0			0.5								0.3	
31	X	24,0		\	1.4	L		1				<u> </u>	1.3	
Total			968,800	1		•								

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

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See Pages 4 for Instr						•		
. General Information	for the Month/Y	fear of: August, 2007	7					
A. Public Water System	(PWS) Informs	tion						
PWS Name:	Fern Terrace		<del></del>	<del></del>		PWS Identification Numbe	r: 3350370	
PWS Type:	✓ Community	Non-Transient Non-Communi	ity Tran	sient Non-Comm	nunity	Consecutive		
Number of Service Connect	tions at End of Month	: 125				Population Served at End of	Month: 283	
PWS Owner:	Aqua Utilities-Florid	a						
Contact Person:	Brian Heath				Cont	act Person's Title:	Area Manager	
Contact Person's Mailing A		PO Box 490310			City: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telephone		(352) 787-0980			Cont	act Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Ac		beheath@aquaamerica.com						
B. Water Treatment Pla								
Plant Name:	Fern Terrace		- <u>-</u>			Plant Telephone Number:	(352) 787-	0980
Plant Address:	300 North Fern Drive	<del></del>			City: Leesburg	State: Florida	Zip Code:	34748
Type of Water Treatment by		Raw Ground Water	Purchased Finishe	ed Water				
Permitted Maximum Day C			12	9,600				
Plant Category (per subsect	ion 62-699.310(4), F.					lass (per subsection 62-699.3		
· Licensed Operators		Name		icense Class	License Number	<del>                                     </del>	(s)./:Shift(s) Worked,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Lead/Chief Operator:			C		6813	Days 1st Shift		
	Marty Neal		C		10027	Days 1st Shift		
	John Worrell		C		6597	Days 1st Shift		
1 3 1					·	ļ <u></u>		
					<del></del>	<del> </del>	·	
					·	<u> </u>	<del></del>	
						<u> </u>		
		······································				<del> </del>		
						<u> </u>		
	<u> </u>					<u> </u>	·	
					<del></del>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
I. Certification by Lead	d/Chief Operator	r						
		operator licensed in Florida, an	n the lead/chief o	perator of the	water freatment r	lant identified in part !	of this report. I certify	that the
information provided i	in this report is to	ue and accurate to the best of my	v knowledge and	helief I certif	fy that all drinkin	a water treatment chemi	icals used at this plant	nanform to NCC
International Standard	60 or other appli	cable standards referenced in su	heartion £2.555	220/2) E A C	I also seetifi th	st the fellowing addition	nol ananatiana maanda	COMOUNT TO INSP
were measured each de	too or outer appro	operator staffed or visited this pl	lost during the m	.220(J), C.M.C	shaves (1)	at the following addition	nai operations records	tor this plant
More prepared each da	ry mai a meenseu (	operator started or visited this pr	isht daring me m	onui muicateu	above: (1) recor	us of amounts of chemi	cais used and chemica	I feed rates; and
		process performance records. F			these additional c	perations records to the	PWS owner so the PV	VS owner can
retain them, together v	vith copies of this	report, at a convenient location	for at least ten y	ears.				
My I		9-7-07						
- There		1-1-01	Will Fontaine			<del></del>	C-6813	
Signature and Date			Printed or Typed	Name	<del></del>		License Nu	mber

PWS I	WS ID: 3350370 Plant Name: Fern Terrace													
III. D	III. Daily Data for the Month/Year of: August, 2007													
Means	Means of Achieving Four-Log Virus Inactivation/Removal: Free Chlorine Chlorine Dioxide Ozone Combined Chlorine (Chloramines)													
	traviolet R			r (Describe):		tuoine i	Chorne Di	oxide	Ozone	Com	oined Chlori	ne (Chiorar	nines)	
Type	f Disinfer	ctant Resid				Free Chic	-in-	Combin	ed Chlorine	(Chloramine	\	Chlorine I		
1700	1 2 131111		A COLUMN TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA										) ROXIGE	
					CT Calculations, or UV Dose, to Demostate Four-Log Virus Inactivation, if Applicable*									
1					CT Calculations UV Dose									
1	•			, i.			Lowest CT	<b>.</b>						
					i. :	Disinfectant ·	Provided '						ļ ·	
1 /	Days Plant		1		Lowest Residual	Contact Time	Before or at	1 .	-			l	Lowest Residual	
	Staffed or Visited by		Net Quantity of Finished		Disinfectant	(T) at C	First			1.4	Lowest	Minimum	Disinfectant .	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Day of	Operator	Hours plant	; of rinished		Concentration (C)	Measurement	Customer	[		Minimum C7	1 . TOMES!	UV Dose Required,	Concentration at	Emergency or Abnormal Operating
the	(Place	in in	Producted.	· Peak Flow	Before or at First Customer During	Point During Peak Flow	During Peak Flow, mg-	Temp of	-iT of Water	Required, mg	UV Dose;	т₩-	Remote Point in Distribution	Conditions, Repair of Maintenance Work that Involves Taking Water System Components
Month	("X")	Operation	gal. :	Rate, gpd	Peak Flow, mg/L	minutes	min/L	Water Or	if amileshia	min/L	m'11/ 440/0m²	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
l	X	24.0		Author Birth	1.4	tititiones	10HVL	THAISI, C	it Whiteanse	10000	III-W-SecyCIII	Secren	System, mg/L	Out of Operation
2	Х	24.0		<del></del>	1.4		<del></del>	<del> </del>	<del> </del>	<del> </del>	<del></del>	<del> </del>	1.3	
3)	Х	24.0			1.4		<del> </del>		<del> </del>	<del> </del>	· · · · · · · · · · · · · · · · · · ·		1.5	
4		24.0					<del>                                     </del>	<del></del>				<del> </del>	1.2	
5		24.0					·			<del>                                     </del>				
6	Х	24.0	33,167		1.3		i						1.2	
- 7.	X	24.0			1.4								1.2	
· • · · · · · · · · · · · · · · · · · ·	Х	24,0			1.5		I				l		1.4	
9	Х	24.0			1.4								1,2	
10	X	24.0			1.3		<u> </u>	ļ	ļ				1,2	
11.		24.0												
12	- 1	24.0	43,933						<u> </u>	<u> </u>				
14	X	24.0 24.0	43,933		1,3		[ <del></del>		ļ	<u> </u>			1.1	
15	X	24.0	25,200 44,600		0.5		ļ. ————						0.3	
16	x	24.0	32,500		1.5			<del> </del>		<del> </del>			1.0	
17	X	24.0	34,700		1.3			<del></del>	<b> </b>	<del> </del>	<del> </del> -		1.1	
18		24.0						<del></del>		<del> </del>	<del>                                     </del>			
. 19		24.0							T					
20	Х	24,0	46,500		1.2					<u> </u>			1.0	
21	X	24.0			1.4		I					L	1.3	
22	X	24,0			1.3								1.1	
23	Х	24,0			1.4								1.2	
24	χ	24.0			1.3		ļ <u> </u>	ļ					1.2	
25		24,0					<u> </u>		<del></del>	<u> </u>		ļ		
26	-,,	24.0				-	ļ. <del></del>	<del> </del> -	<del> </del>					
27 28	X	24.0 24.0			0.5		<del> </del> -	<del>                                     </del>	<del> </del>		ļ		0.3	
29	X	24.0			1.4	<del></del>	<del> </del> -	ļ	<del></del>	<del> </del>			1.0	
30	X	24.0			1.4		<del> </del>	<del> </del> -	<del>                                     </del>	<del> </del>			1,2	
31	x	24.0			1.5		<del> </del>	<del>                                     </del>	<del> </del> -	<del> </del>	<del> </del> -	<del>                                     </del>	1.2	
Total	L	, 24.0	1,164,800			<del></del>	L	·	<u> </u>	<u> </u>	L	L	1,3	
Avgerag														

56,200

Maximum

<sup>\*</sup> kefer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instr										
. General Information	a for the Month/Y	car of: Septem	ber, 2007							
. Public Water Systen	n (PWS) Informat	tion								
PWS Name:	Fern Terrace	<del></del>		· <del></del>		PWS Identification Number	; 3350370			
PWS Type:	✓ Community	Non-Translent Non-Coπ	nmunity 🔲 🗆	Transient Non-Com	munity	Consecutive				
Number of Service Connec	tions at End of Month:	125		<del></del>		otal Population Served at End of	Month: 283			
PWS Owner:	Aqua Utilities Florida									
Contact Person:	Brian Heath				To	ontact Person's Title:	Area Manager			
Contact Person's Mailing A		PO Box 490310			City: Leesburg	State: Florida	Zip Code: 34749			
Contact Person's Telephone		(352) 787-0980			C	ontact Person's Fax Number:	(352) 787-6333			
Contact Person's E-Mail A	ddress:	beheath@aquaamerica.	.com							
. Water Treatment Pl	ant Information									
Plant Name:	Fem Temace					Plant Telephone Number:	(352) 787-0980			
Plant Address:	300 North Fern Drive				City: Leesburg	State: Florida	Zip Code: 34748			
Type of Water Treatment b	C. The second second	✓ Raw Ground Water	Purchased Fir	nished Water						
Permitted Maximum Day C				129,600						
Plant Category (per subsect			V			nt Class (per subsection 62-699.3	10(4), F.A.C.): D			
License Class License Number - Day(s) / Shift(s) Worked										
Lead/Chief Operator:	Will Fontaine			С	6813	Days 1st Shift				
Other Operators:	Marty Neal			c	10027	Days 1st Shift				
	John Worrell			С	6597	Days 1st Shift				
***										
,										
		·		<u> </u>						
						•				
:										
I. Certification by Lead	WChief Oneston									
			l 4l- 11(-l-1	- Francisco		4-1				
t, the undersigned wat	ier treatment plant	operator licensed in Florid	ia, am the lead/chi	er operator of the	water treatme	nt plant identified in part I	of this report. I certify that the			
							cals used at this plant conform to NSF			
							nal operations records for this plant			
were prepared each da	ay that a licensed o	perator staffed or visited to	his plant during the	e month indicate	d above: (1) re	cords of amounts of chemic	cals used and chemical feed rates; and			
(2) if applicable, appr-	opriate treatment p	process performance record	ds. Furthermore, I	agree to provide	these addition	al operations records to the	PWS owner so the PWS owner can			
		report, at a convenient loc					·			
1.1	-			•						
the #		0.5-07	Will Fontaine	•			C-6813			
Signature and Date		<del></del>	Printed or Ty	<del></del>		<del></del>	License Number			
Pustrib and New			. interest ty	has Laure			rivense Mmildel			

PWS IE	):			3350370		Plant Name:	Fem Terrace							
III. D	II. Daily Data for the Month/Year of: September, 2007													
Means	of Achievi	ng Four-Log	Virus Inactiv	ation/Remov	al: 🗗 Free C	hlorine	Chlorine Di	oxide	Ozone	[ Comb	ined Chlorin	e (Chloran	nines)	
□ Uit	raviolet R	adiation	Othe	r (Describe):										
				-	ibution System:	Free Chic	rine [	Combin	ed Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
17000	121011110				T Calculations, or			,						
		· '		<del></del>	- Caronia City Or	. CT Calc	ulations		-		UVI	Dose	] <i>.</i>	
٠.	-						·	1	· · ·			· · · · · ·	]	
) :		·					Lowest CT				1			
٠	, ,		4,50			Disinfectant	Provided	,				-	Lowest Residual	
	Days Plant				Lowest Residual	Contact Time	Before or at					Minimum	Disinfectant	
1	Staffed or		Net Quantity	1	Disinfectant Concentration (C)	(T) at C	Customer	· .		1	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
	Visited by	Hours plant	of Finished Water		Before or at First	Measurement Point During	During Peak			Minimum CT	Operating	Required.	Remote Point in	Conditions; Repair or Maintenance Work that
Day of the	Operator (Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water.	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, OC	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm²	System, mg/L	Out of Operation
1		24.0												
2		24.0	<del></del>	<del></del>										
3	Х	24,0			1.4	[							1,2	
4	X	24.0	34,000		1.4			<u></u>					1.3	
5	X	24,0			2.2			Ļ	ļ		ļ		1.4	
6	X	24.0			1.5	L	<b></b>	<u> </u>	ļ				0.6	
7	Х	24.0			0.7		ļ	<b>├</b> ─-		<del> </del>		<del> </del>		
.8		24.0					<del> </del>	<del> </del>		<del></del>		<del> </del>		
9	<del> </del>	24.0		<del>                                     </del>	1.5		<del> </del>	<del> </del>	·		<del></del>		1.3	
10	X	24.0		<del> </del>	1.6			<del> </del>					1.4	
12	x	24.0			1.4								1.3	
13	x	24,0		-	1.5								1,3	
14	X	24.0		j	1.4							ļ	1.1	
15		24.0	40,300							<u> </u>	<u> </u>		ļ	
16		24.0						<u> </u>	<u> </u>	ļ		<del> </del>	<del> </del>	
17	Х	24.0			1,4			ļ		ļ	<del> </del>	<del></del>	1.1	
18	Х	24.0			1.5			<del></del>		<del></del>		<del> </del>	1.0	
19	X	24.0	27,300	<del> </del>	1.3	<b> </b>	<del> </del>	┼	<del> </del>		+	<del> </del> -	1.0	
20	X	24.0		<del> </del>	1.7	<del> </del>		+	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	0.7	
21	Х	24.0		<del> </del>	1.0	<del> </del>		1						
22	1	24.0		<del> </del>		<del> </del>	1	1						
24	1 x	24.0			1,2	1							0.9	
25	+ <del>x</del>	24.0			1.2							ļ	1.0	<del></del>
26	<del>x</del>	24.0		1	1.2					<u> </u>		<u></u>	0.9	
27	$\frac{1}{x}$	24.6			0.1							<del> </del>	0.7	
28	X	24.0			1.1					ļ		<del> </del>	0.7	
29	1	24.6				<b></b>	<u> </u>	<del></del>		<del> </del>	<del> </del>	-	<del> </del>	
30		24.					<del> </del>		-}	<del> </del> -	+	<del> </del>	<del></del>	<del> </del>
31		24.	0 1010 600	ļ <u> </u>								<del></del>		
400														

32,890

44,300

Avgerage

Maximum \*\* Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instr											
1. General Information	for the Month/Year of:	October, 2007									
A. Public Water System	(PWS) Information										
PWS Name:	Fern Terrace				PWS Identification Number	т: 3350370					
PWS Type:	✓ Community No	n-Transient Non-Community	Transient Non-Comm		Consecutive						
Number of Service Connect		125			opulation Served at End of	Month: 283					
PWS Owner:	Aqua Utilities Florida		<del> </del>		<del></del>	<del></del>					
Contact Person:	Brian Heath			Contac	t Person's Title:	Area Manager					
Contact Person's Mailing A		90310		City: Leesburg	State: Florida	Zip Code:	34749				
Contact Person's Telephone	Number: (352) 787-	0980		Солтас	t Person's Fax Number:	(352) 787-6333	,				
Contact Person's E-Mail Ad	dress: <u>beheatf</u>	n@aquaamerica.com				,					
B. Water Treatment Pla	nt Information						,				
Plant Name:	Fern Теттасе				Plant Telephone Number:	(352) 787-0	980				
Plant Address:	300 North Fern Drive			City: Leesburg	State: Florida	Zip Code:					
Type of Water Treatment by	Plant:	Ground Water Purch	nased Finished Water								
	perating Capacity of Plant, gallo	ons per day:	129,600								
Plant Category (per subsecti	on 62-699.310(4), F.A.C.):	V			ass (per subsection 62-699.)						
	Licensed Operators   Name   License Class   License Number   Day(s) / Shift(s) Worked										
Lead/Chief Operator:			C	6813	Days 1st Shift						
Other Operators:	Marty Neal		С	10027	Days 1st Shift						
i	John Worrell		С	6597	Days 1st Shift						
]	······································										
	<u> </u>	· <u>-</u>									
· [											
							·				
		···									
Il Certification by Lead	Chinf Operator										
		licensed in Florida, am the l	and/abinf approtor of the	treates to atment -1	ant identified in new I	of this name + Tan-iC.	the total control of				
		curate to the best of my know									
international Standard	ou or other applicable stal	ndards referenced in subsecti	on 62-333.320(3), F.A.C.	. I also certify tha	t the following additio	nai operations records r	or this plant				
were prepared each day	y that a licensed operator s	staffed or visited this plant di	iring the month indicated	above: (1) record	is of amounts of chemi	icals used and chemical	feed rates; and				
		erformance records. Further		these additional of	perations records to the	e PWS owner so the PW	'S owner can				
retain them, together w	ith copies of this report, a	t a convenient location for at	least ten years.								
Mer #	- /0		Fontaine			C-6813					
Signature and Date		Prin	ited or Typed Name			License Num	iber				

PWS II	S ID: 3350370 Plant Name: Fern Terrace													
III. D	11. Daily Data for the Month/Year of: October, 2007													
			g Virus Inactiv		val: 「マ Free C		Chlorine Di		Coone	F- 0. 1		(6) 1		
	traviolet R		-	(Describe)	-	anormic	Chiorine Di	oxide	( Ozone	( Come	sined Chlori	ue (Cutota	nines)	
-				, -			<del></del>		1011	(0) 1				
type	Distince	ctant Resid	duai Maintai		ribution System:					(Chloramine		Chlorine l	Jioxide	
Ī		1			CT Calculations, or	UV Dose, to	Demostate!	Four-Log	Virus Inac	tivation, if	Applicable <sup>*</sup>	k	j	·
1	}	1	1		CT Calculations UV Dose									
1				1			Lowest CT			I				
				Ī	]	Disinfectant	Provided	1		ļ	ĺ			
1	Days Plant			]	Lowest Residual	Contact Time	Before or at						Lowest Residual	
1	Staffed or	1	Net Quantity	1	Disinfectant	(T) at C	First	1	]	Ì	]	Minimum	Disinfectant	
	Visited by	1	of Finished		Concentration (C)	Measurement	Customer			ļ	Lowest	UV Dose	Concentration at	Emergency or Apportual Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak	1 .		Minimum CT		Required,	Remote Point in	Conditions: Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Tempof	pH of Water,	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, OC	if Applicable	mm/L	mW-sec/cm2	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1	X	24,0			1.0		L "						0.8	
2	Х	24,0			1.2								0.8	
3	X	24.0			1.0								0.8	
4	X	24,0			1.3		\						0.9	
5	Х	24.0			1.5		ļ						1.1	
6		24.0								ļ				
7		24.0			<u> </u>						ļ			
- 8	X	24.0		<b></b>	1.4			<u> </u>	<u> </u>	ļ			1.2	
9	X	24,0		ļ <u>-</u> -	1.3		ļ	ļ	ļ	ļ <u> </u>		<u> </u>	1.0	
10	X	24.0			1.3	<u></u>	ļ <u>.</u>	<u> </u>	ļ	ļ	ļ		0.9	
11	X	24.0			1.4	<u> </u>	<u> </u>			<del> </del>			1.1	
12	х	24.0			1,4		ļ <u>.</u>		<del> </del>		<b>}</b>		1.2	
13		24.0	<del></del>		<del> </del>	<u></u>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>		ļ	
15	x	24.0			1,3	<del></del>	<del> </del>		<del> </del>	<del> </del>	<del> </del>	<b></b>	1.1	
16	$-\hat{x}$	24.0			1.3		<del> </del>	<del></del>	<del></del>	ļ	<del> </del>		1.1	
17	Ŷ	24.0		<del></del>	1.4		<u> </u>	<del></del>	<del> </del> -	<del> </del>			1.0	
18	- x	24.0		<del></del>	1.5		<del> </del>				<u> </u>		1.2	· · · · · · · · · · · · · · · · · · ·
19	$\frac{\hat{x}}{x}$	24.0			1.6		<del> </del>		<del></del>				1.2	
20		24.0			1.0		<del> </del>			<del> </del>			1.2	
21		24.0		<del></del>	<u> </u>	····	<del> </del>	t	<del> </del>	<del></del>			<del></del>	
22	×	24.0			1.5		<del> </del>		<del> </del>		<del></del>		I.2	
23	×	24.0			1,4		·	<del></del>					1.1	
24	X	24.0			1.4								1.0	
25	x	24.0			1.3		<del>                                     </del>		t	1			1.0	
26	X	24.0			1.3						-		1.0	
27		24.0												
28		24.0												
29	X	24.0			1.3								0.9	
30	Х	24.0			1.3								0.9	
31	Х	24.0			1.4			L					1.0	
Total			925,600											
Avgerag	•		29,858											

43,500

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

FLORIDA

L. General Information for the Month/Year of: November, 2007  A. Public Water System (PWS) Information  PWS Name: Fém Terrace PWS Identification Number: 3350370  PWS Type: Community Non-Transient Non-Community Transient Non-Community Consecutive	
PWS Name: Fem Terrace PWS Identification Number: 3350370	•
PWS Name: Fem Terrace PWS Identification Number: 3350370	
	<del></del>
PWS Type:  Community  Non-Transfert Non-Community  Consecutive	
Number of Service Connections at End of Month: 125 Total Population Served at End of Month: 283	
PWS Owner: Aqua Utilities Florida	
Contact Person: Brian Heath Contact Person's Tide; Area Manager	
Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code:	34749
Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333	
Contact Person's E-Mail Address; beheath@aguaamerica.com	
B. Water Treatment Plant Information	
Plant Name: Fern Terrace Plant Telephone Number: (352) 787	0980
Plant Address: 300 North Fern Drive City: Leesburg State: Florida Zip Code:	34748
Type of Water Treatment by Plant:	
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 129,600	
Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): D	
Licensed Operators   License Class License Number   Day(s) / Shift(s) Worked	Halling To the service
Lead/Chief Operatory Will Fontaine C 6813 Days 1st Shift	
Other Operators: Marry Neal C 10027 Days 1st Shift	
John Worrell C 6597 Days 1st Shift	
	<del></del>
	<u> </u>
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 certif	t 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	canform to NCT
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	contorm to NSF
The transfer 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 c	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 chemicals used and chemicals used are considered above.	I 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 P	WS owner can
retain them, together with copies of this report, at a convenient location for at least ten years.	
Will Fontaine C-6833 Signature and Date Printed or Typed Name License N	

PWS ID: 3350370 Plant Name: Fern Terrace														
III. D	III. Daily Data for the Month/Year of: November, 2007													
Means	of Achievi	ng Four-Log	Virus Inacti	vation/Remov		hlorine [		ováde	Corne	F C	ined Chlori	ne (C'hlosse	nines)	
	traviolet R			er (Describe):			CHIOLANC LA	UANG	, Ozone	I COM	anda Cinon	ne (Cinoisi	шизј	
Type o	f Disinfe					Free Chlo	rine F	Combin	ed Chlorin-	(Chioramine	s) [	Chlorine I	Dioxide.	
military.	Sales Sales	100	4.50	100	Treal and a stand of	T TO CALL	name /	Form To 2	Vinta Taka	Handar IV	alegianes	3400 25 T	AVVE TRANSCO	SEmargency of Admirinal Operating Conditions/Repair of Maintenance Work that Involved Laking Water System Components Out of Operations
			為到於	142 Harris	Legal Manuels, Of	C.V.LUSE; 10	Detaloping	CORI-TOS	y irus mac	uvation, ILS	abblicable.	Pose Military		
100 m				War. I	Thirties of the second	A Secretary	mauons* ( ) .	i i rationi.	<u></u>	Andreas Tolk	PACE AND A	Less 236 2	有于法律的	
2.2		200				10213	Lowest CT	The Army		133.5	1	5.5		
10-11	Day of		为会员			Disinfectant	Provided	L 7 3	1.519	1.24	1	126	10000000000000000000000000000000000000	
100	Stated or		Net Orlanda	100	Lowest Residual	- Contact Times	neiote or at	35.05.75	4.		<b>建设</b>	Minimim	Lowest Residual	BANG BANG BANG
. 5	Visited by	100	ofdinished	<b>的</b> 经常遵	Concentration	Measurement	Customer		1. 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Lowest	UV Dose	Concentration	Finargenov of Abdornal Operating
Day of	Operator	Hours plant.	Water		Before or at Pirst	Point During	During Peak	[2] [2] [3] [3] [4] [4]		Minimum OT	Operating	Required.	Remote Pointing	Conditions Repair or Maintenance Work that
the	(Place	L. in Wal	Producted	Peak Flow	Customer During	Peak Flow,	Flow, mg	Temp of	pH of Water,	Required, mg	UV Dose	mW.	Distribution L	Involventaking Water System Components
Month.	: X)	Operation	au vgal ( An	Rate gpd si	Peak Flow, mg/Li	minutes :	a min't	Water, C	if Applicable	~min/L.e.	mW-sec/cin2	sec/cm.	System and C	Out of Operation,
	$\frac{x}{x}$	24.0					<del></del>	<u> </u>						
33.3		24.0	21,600 28,000		1.3	<u> </u>		<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.1	<u> </u>
204		24.0	28,000					<b></b>	}			}		
	х	24.0	28,000		1.3		<del></del>	<del>                                     </del>					1.0	
<b>₩</b> 161%;	Х	24.0	21,000		1,3			<b></b>	· · · · · ·			<del> </del>	0.9	
n Fk	Х	24.0	27,800		1.2					,			0.8	
* * * * * * * * * * * * * * * * * * *	Х	24.0	24,000		1.0								0.7	
7.19 U.	Х	24.0 24.0	31,000 29,000	ļ	1.1			<b>}</b>			<u> </u>	<u> </u>	0,8	
211		24.0	29,000	<del>                                     </del>		· · · · · · · · · · · · · · · · · · ·		<del> </del>	ļ				<u> </u>	
和他有	·X	24.0	29,000	<del> </del>	1,3			<del> </del>	<del></del>			<del> </del>	0.9	
<b>V</b> 18 %	Х	24.0	28,700		1.3		<del></del>	<del></del>					0.9	<del></del>
的是	Х	24.0	28,800		1.2								0.8	
115	Х	24.0	34,400		1.2								0.8	
-5 46 €	Х	24.0	23,100		1.3								1.0	
1. 17% 1. 18 **		24.0	30,000	· -				<u> </u>						
e 19 la	×	24.0	30,000 30,000		1.3			<u> </u>				ļ	1.0	
20	÷	24.0	25,000	<del> </del>	1,3			<del> </del>				<del>                                     </del>	1.0	· · · · · · · · · · · · · · · · · · ·
y 21 v	X	24.0	34,300		1.2			<del>                                     </del>		<del></del>		<del></del>	0.9	
, 22.8		24.0	26,500											
<b>完整金</b>	X	24.0	26,500		1.2								/ 0.9	
2A A		24.0	30,000											
55.26 m		24.0	30,000					<u> </u>						
> 26 ×	X	24.0	30,000	<b></b>	1.3								0.9	
-28	X	24.0 24.0	29,400 26,000		1.3			<del> </del> -				<del> </del>	0.9	
520	x	24.0	28,100	<del> </del>	1.3	· · · · · · · · · · · · · · · · · · ·	<del></del>						1.0	
30-1	X	24.0	26,800	<del>                                     </del>	1,3			<u> </u>					1.0	
3.3		24.0												
Trials.	<b>使</b> "在300	7 - V 5 V	839,700											
200	ACTIVITY OF THE RES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.0R7	ı										

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

34,400



Polymer Page 3 Due in December

See Pages 4 for Instructions.											
. General Information for the Month/Year of: December, 20	)07										
A. Public Water System (PWS) Information			<u>-</u>								
PWS Name: Fem Terrace			PWS Identification Number:	3350370							
PWS Type:	y Transient Non-Com	munity 🔲	Consecutive								
Number of Service Connections at End of Month: 125		Total F	Population Served at End of M	Ionth: 283							
PWS Owner: Aqua Utilities Florida											
Contact Person: Brian Heath		Contac	ct Person's Title: A	rea Manager							
Contact Person's Mailing Address: PO Box 490310		City: Leesburg	State: Florida	Zip Code: 34749							
Contact Person's Telephone Number: (352) 787-0980		Contac	t Person's Fax Number: (3	52) 787-6333							
Contact Person's E-Mail Address: beheath@aquaamerica.com											
B. Water Treatment Plant Information											
Plant Name: Fem Terrace			Plant Telephone Number:	(352) 787-0980							
Plant Address: 300 North Fern Drive		City: Leesburg	State: Florida	Zip Code: 34748							
Type of Water Treatment by Plant:	Purchased Finished Water										
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	129,600	<u> </u>									
Plant Category (per subtection 62-699.310(4), F.A.C.):			ass (per subsection 62-699.31								
	License Class	License Number		s) / Shift(s) Worked							
Lead/Chief Operator: Will Fontaine	c	6813	Days 1st Shift								
Other Operators: // Marty Neal	<u> </u> c	10027	Days 1st Shift								
John Worrell	C	6597	Days 1st Shift	·							
				·							
<b>高温度の経過であります。1988</b>											
1 Certification by Lead/Chief Operator											
I, the undersigned water treatment plant operator licensed in Florida, am	the lead/chief operator of the	water treatment of	ant 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 certi	fy that all drinking	water treatment chemic	als used at this plant conform to NSE							
International Standard 60 or other applicable standards referenced in sul	section 62-555 320(3) F A (	Lalso certify the	t the following additions	all operations records for this plant							
were prepared each day that a licensed operator staffed or visited this pl	ant during the month indicated	above: (1) record	le of amounts of chemics	ale used and chemical food actors and							
(2) if applicable, appropriate treatment process performance records. For	uthermore I sares to provide	these additional o	perations records to the I	2WS output so the DWS							
		these additional of	berations records to the r	w 3 owner so the r w 3 owner can							
retain them, together with copies of this report, at a convenient location for at least ten years.											
A. H 1-9-08 Will Fontaine C-6813											
	Will Fontaine			C-6813							
Signature and Date	Printed or Typed Name			License Number							

PWS II	):	<del></del>		3350370		Plant Name:	Fem Terrace	;	· · · ·		_			
III. Daily Data for the Month/Year of: December, 2007														
				vation/Remov		· · · · · · · · · · · · · · · · · · ·			F* ^					
	and the D	57 - 57 - co		~	•	Chlorine	Chlorine Di	эржо	1 Ozone	Comb	pined Chloru	ne (Chlorar	nines)	
ļ.,	e Diainta	stant Daald		. (Describe).		<b>17</b> 5	<del></del>	· C - 1-	-d Chi-	(Chi-		Chile of the	No. 2 4 -	
Type of Disinfectant Residual Maintained in Distribution System:    CT Calculations, or UV Dose, to Demostate Four-Log-Virus Inactivation, if Applicable*   UV Dose														
y. **	40.00		1	<u> C</u>	T Calculations, or	UV Dose, to	Demostate :	our-Lo	Virus Inac	tivation, if	Applicable		3.	
	.	11.	11 7 2 Por	·, (-,		CT Calc	ülations	ا میر ا	1		UV'	Dose .	- 7-3	
1					Lowest Residual	ry'	Lowest CT		<u>'</u>	Minimum CT Required, mg			<i>.</i>	
						Disinfectant	Provided	,		وتبريغ				
Ι΄.	Days Plant		مان مهاریخی		Lowest Residual	Contact Time	Before or at				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	ľ	Lowest Residual	
1	Staffed or		Net Quantity		Disinfectant	(T) at C	First		, ,		Jec 19 3.	Minimum'	Disinfectant	
	Visited by		of Finished		Concentration (C)		Customer				Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator (Place	Hours plant	Water		Before or at First	Point During :	During Peak	Terror of		Minimum CT	Operating	mW-	Remote Point in	Conditions; Repair or Maintenance Work that
the Month	(י''''')	Operation	Producted,	Peak Flow Rate, gpd.	Customer During Peak Flow, mg/L	Peak Flow,	riow, mg-	Titotar Oc	pH of Water,	Required, mg	mil and and	sec/cm <sup>2</sup>	Distribution System, mg/L:	Involves Taking Water System Components Out of Operation
14.5		24.0			I ver I IVW, IIIgit	1 initiales	, indv.	Taici, C	" whitesole	4001717-77	OI TO SOURCE	SECICITI	aysiein, mg/L.	Out of Operation
- 2,		24.0		<u> </u>						<del> </del>	<del></del>	·		
3	х	24.0			1.2		<del></del>						0.8	
4:	X	24.0			1.3								1.0	
5.	X	24.0			1.3								1.0	
6	Х	24.0			1.3								1.0	
7	Х	24.0	22,200		1.3								0.9	
8		24.0												
9, 1		24.0					L		ļ					
10	<u>х</u> х	24.0 24.0	30,000 25,700	<del> </del> -	1.4		<b></b>				<b></b>		1.0	
12	Ŷ	24.0	32,000		1.2	<u> </u>	ļ				<u> </u>	<del></del>	0.9	M-12 Down baseline and
13	x	24.0	29,100		1.3	<del> </del>	-		<del></del>	<del></del> -	<del> </del>	<del></del>	1.0	Well Pump breaker tripped
14	X	24.0	28,000	1	1.4		<del> </del> -	<del>                                     </del>	<del>                                     </del>	<del></del>	╆┈╌╾	·	1.0	
15		24.0					!	i						
16,		24.0	30,000								<del></del>	·		
. 17	Х	24.0			1.2								0.9	
18	Х	24.0			1.2								0.9	
19	X	24.0			1.1								0.9	
20	X	24.0			1.2		ļ				ļ	<u> </u>	0.8	
21	х	24.0			1.3	ļ	L		1	<u> </u>			1.0	
23	ļ	24,0 24,0				<b>!</b> -		ļ	<del> </del>			<u> </u>		
24	-x	24.0			1.3	<del></del>		<del> </del>	<del> </del>		<u> </u>		0.9	
25		24.0		ł	5.3	<del>                                     </del>	<del> </del>		<del>                                     </del>		<del> </del>	<del></del>	0.9	
26	x	24.0		<u> </u>	1.1	<del>                                     </del>	<del> </del>	<del> </del> -	<del>                                     </del>				0.7	
27	X	24.0			1.1	l	<del> </del>	·	<del> </del>	<del> </del>	<del> </del>		0.7	
28	X	24.0			1.0	İ	<u> </u>	<u> </u>	<del></del>				0.7	
. 29		24.0												
30		24.0	28,000											
31	Х	24.0			1.3	<u> </u>							1.1	
Total .	*****	Market S	845,300				.,							
Avgerag	ø	4	27,268	]										

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

32,000

W	S ID:	3350370	Plant Name:	Fem Terrace		
V.	Summary of Use of Polyi	mer Containing Acrylan	nide, Polymer	Containing E	pichlorohydrin, and Ir	on or Manganese Sequestrant for the Year: * 2007
A.	Is any polymer containing the me	onomer acrylamide used at the	water treatment pla	nnt?	☑ No ☐ Yes, and	the polymer dose and the acry lamide level in the polymer are as
	Polymer Dose ppm =				Acrylamide Level, %'=	
B.	Is any polymer containing the monopolymer are as follows:	onomer <u>epichlorohydrin</u> used at	the water treatmen	nt plant?	☑No FY	es, and the polymer dose and the epichlorohy drin level in the
	Polymer Dose ppm =				Epichlorohydrin Level, %'=	
C.	Is any iron or manganese seques	trant used at the water treatment	t plant?	☑ No	Yes, and the type of	sequestrant, sequestrant dose, ect., are as follows:
	Type of Sequestrant (polyphospi	hate or sodium silicate):				
	Sequestrant Dose, mg/L of phosp	phate as PO4 or mg/L of silicate	as SiO <sub>2</sub> =			
	If sodium silicate is used, the am	ount of added plus naturally oc	curring silicate, in	mg/L as SiO <sub>2</sub> =		

<sup>\*</sup> 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 acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

t Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



See Pages 4 for Instr			_				
. General Information	for the Month/	Year of: January, 2	2006				
A. Public Water System	ı (PWS) Informa	ation				-	
	Fern Terrace					PWS Identification Number	r: 3350370
PWS Type:	✓ Community	Non-Transient Non-Comm	unity 7	ransient Non-Com	munity	Consecutive	
Number of Service Connect	tions at End of Mont					Population Served at End of	Month: 290
PWS Owner:	Aqua Utilities Florid	da		· · · · · · · · · · · · · · · · · · ·			
Contact Person:	Brian Heath		_		Conta	ct Person's Title:	Area Manager
Contact Person's Mailing A	ddress:	PO Box 490310			City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephone	: Number:	(352) 787-0980				ct Person's Fax Number:	(352) 787-6333
Contact Person's E-Mail Ad		beheath@aguaamerica.co	om				
. Water Treatment Pla							
Plant Name:	Fern Terrace					Plant Telephone Number:	(352) 787-0980
Plant Address:	300 North Fern Driv				City: Leesburg	State: Florida	Zip Code: 32748
Type of Water Treatment by	<u> </u>	✓ Raw Ground Water	Purchased Fin	ished Water			
Permitted Maximum Day O				129,600			
Plant Category (per subsect						lass (per subsection 62-699.)	
Licensed Operators		Name		License Class	License Number		/(s) / Shift(s) Worked
Lead/Chief Operator:				С	6813	Days 1st Shift	
,看一句的话,只见这样的事故的。 \$P\$ 我一点,我就就能提出	Marty Neal			C	10027	Days 1st Shift	
Mark Men of	John Worrell			C	6597	Days 1st Shift	
A CARREST AND							· · · · · · · · · · · · · · · · · · ·
				<u></u>			
**************************************							
			·				
(1) 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1				<u> </u>			
Certification by Lead	I/Chief Operate	r					· ·
				C		1	Cat y Co. A A.
information provided i	in this was and is to	t operator needsed in Florida,	am me iead/chie	er operator of the	water treatment p	iant identified in part i	of this report. I certify that the
Intermediation provided i	ili ulis report is ir	ue and accurate to the best of	my knowledge a	ind belief. I cert	ity that all drinking	g water treatment chem	icals used at this plant conform to NSF
international Standard	ou or other appli	icable standards referenced in	subsection 62-5	55.320(3), F.A.(	<ol><li>I also certify that</li></ol>	at the following additio	nal operations records for this plant
were prepared each da	y that a licensed	operator staffed or visited this	s plant during the	e month indicated	d above: (1) record	ds of amounts of chemi	icals used and chemical feed rates; and
(2) if applicable, appro	opriate treatment	process performance records.	Furthermore, I	agree to provide	these additional of	perations records to the	PWS owner so the PWS owner can
retain them, together w	vith copies of this	s report, at a convenient locati	ion for at least ter	n years.	·		
On a				•			
11/4-4		2-6-06	Will Fontaine				C-6813
Signature and Date	nocu	7-6-06 MENT NUMBER DATE	Printed or Ty		<del> </del>	<del></del>	License Number
			Transce of Ty	Pod 1 mile			Piceuse transpor
DEP Form 62-555900(3)A	Alternate []	4308 HAY 22 8		Page 1			

FPSC-COMMISSION CLERKS

PWS I	D:			3350370		Plant Name:	Fern Terrace	e						
III. I	Daily Data	for the N	Ionth/Year	of;		January, 2006				•				
			g Virus Inacti		/al: ☑ Free (		011 : 51							
	ltraviolet R	-	•	er (Describe):	,	Sinornie 1	Chlorine Di	oxage	C Ozone	Com	bined Chlori	ne (Chlorai	nines)	
-							-	<del>-</del>					<del></del>	
Type	of Disinfe	ctant Resid	dual Maintai		ibution System:	✓ Free Chk				(Chloramine	•	Chlorine l	Dioxide	
		1		34.44 A 5 C	T Calculations, or	r UV Dose, to	Demostate !	Four-Log	Virus Inac	tivation, if	Applicable <sup>*</sup>	N. S. C.		
			1.42		。 Sec 开发生主题	CT Calc	ulations	1, 4, 794.4	and the second		UV			
							Lowest CT	100		1	Spring Street			
- 50			4.5		- 12 % · .	Disinfectant	Lowest CT Provided							
1.00	Days Plant				Lowest Residual	Contact Time	Before or at					35	Lowest Residual	
	Staffed or	5	Net Quantity		Disinfectant,	(T) at C	First					Minimum	Disinfectant	
1	Visited by		of Finished	1100	Concentration (C)	Measurement	Customer	V.5			Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water	and green	Delote of Hi Litsi	Point During	During Peak	¥ .,		Minimum CI	Operating	Required,	Remote Point in	Conditions: Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow mg-	Temp of	pH of Water.	Required, mg		mW-	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, OC	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1.	1	24.0			·					<u> </u>				·
2 3	X	24.0			1.2					ļ		ļ	0.9	
4	X	24.0 24.0			1.2							<u> </u>	0.9	
» 5 ×	X	24.0			1.3		ļ <del>.</del>	1		-		<del>_</del>	0.9	
6.	X	24.0			1.2			<u> </u>		ļ	-		0.9	
7	^	24.0		-	1.2	<b>_</b>		<del>                                     </del>		-	<del>                                     </del>	<u></u>	0.9	
8		24.0								<del> </del>	ļ			
. 9 .	Х	24.0			1.3					<del> </del>			1.0	
10 -	Х	24.0		1	1.3			<del> </del>			<del>                                     </del>		1.0	
-11	Х	24.0			1.3						<del>                                     </del>		1.1	· · · · · · · · · · · · · · · · · · ·
12 -	X	24.0	25,100		1.4				<u> </u>		i		1.1	
13	X	24.0			1.3			-					1.0	
14		24.0			-		į	<b>—</b>			1			
15		24.0		Ï										
16	X	24.0			1.1								0.8	
17	X	24.0			1.2						ļ		0.8	
18	Х	24.0			1.2								0.8	
19	X	24.0			1.2								0.9	
-20 21	Х	24.0			1.3		<u> </u>						1.0	
22		24.0 24.0		<del></del>	- u	ļ								
23	х	24.0			1.3	<del></del>			<u> </u>	· ·			ļ	
24	X	24.0	30,800		1.3		<del>}</del>		<del> </del>		<b></b>		0.9	
25	X	24.0			1.2			-				<del></del>	0.9	
26	X	24.0		· · · ·	1.2								1.0	
27	Х	24.0	**		1,2		<del></del>	<del></del>	<del>                                     </del>		<del> </del>	<del>                                     </del>	0.9	
28		24.0			1.4			-	1	<del></del>			0.9	
29		24.0											- <del></del>	
30	Х	24.0	30,533		1.2	<del></del>	-		<del> </del>				0.9	
31	Х	24.0	32,400		1.2			<u> </u>	l				1.0	
Total	en i i ki jaj se sak	AMES 15 A.S.	916,900			· · · · · · · · · · · · · · · · · · ·			<del>'</del>	<u> </u>	A	<del></del>	*,	
Avgerag	<b>g</b> was a sign of	湖南海	29,577	1										

39,000

Maximum

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

NOTICIO	
FLORIDA	
والأسطال	•

See Pages 4 for Instructions.

WS Name:	Fern Terrace	ation	3.1		at praja		1148 114_41	PWS Identification Number:	3350370
VS Type:	✓ Community	Non-Transier	nt Non-Communit	v   Tr	ransient Non-Co	mmi mitr		Consecutive	3330370
mber of Service Conne			125		ISHSICHE IVOIT	лтипсипсу		Population Served at End of Month:	290
/S Owner:	Aqua Utilities Flori		125	The Second Second	2 574		1 TOTAL	ropulation served at End of Month.	250
ontact Person:	Brian Heath		<del></del>				Conte	ct Person's Title: Area Man	ager
ntact Person's Mailing		PO Box 490310		n giện là dại là gi	2000 2000	City	Leesburg	State: Florida	Zip Code: 34749
ontact Person's Telephor		(352) 787-0980		I for a line		jony.		ct Person's Fax Number: (352) 787	
ntact Person's E-Mail A		beheath@agua	america.com				7.6		
ater Treatment P	lant Information					· · · · · · · · · · · · · · · · · · ·			
ant Name:	Fern Terrace		The state of the state of	a stable in	vin en legiskin		J. 1997/2004	Plant Telephone Number:	(352) 787-0980
nt Address:	300 North Fern Driv	ve	医结合性 医唇	an <b>q</b> anga	Takun gara	City:	Leesburg	State: Florida	Zip Code: 32748
pe of Water Treatment i		✓ Raw Ground V		Purchased Fin			<del></del>		
		Plant, gallons per day:			129,600	1 467 4 1			
int Category (per subsec			- K. Y. V. (1.02				· Plant C	lass (per subsection 62-699.310(4), F.A	A.C.): D
ncensed Operators		Name		<b>建筑性发展</b>	ilicense Gla	si Æice	nse Number	<u> </u>	ft(s)#Worked
addelphe opporation		Exited the Marian			C		6813	Days: 1st Shift	
<b>ភ្នំ</b> (ស្ថាស្ត្រាស្ត្រី)	Marty Neal				C_		10027	Days 1st Shift	
	John Worrell				C		6597	Days 1st Shift	
		aroinina a o	<u> </u>		7 1				
				一次南北海州					
				al 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 secon				<b>。一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个</b>	
	<u>a batti bara</u>	ber father be	<u>zi nangitu.</u>		and the second				
			of collections and		y (glasses)	V.	present Ligh		
						15.		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	
									A. A. A.
			<u> </u>				Part to provide a filter		My La Devi Brown Brown Brown Brown Brown

PWS ID:			3350370		Plant Name:	Fern Terrac	e			·. ·			
III. Daily Dat	a for the M	onth/Year	of:		February, 2006	5						<del>,</del>	
Means of Achiev	ing Four-Log	Virus Inacti	vation/Remov	val: 🔽 Free (			insida						
Ultraviolet 1			r (Describe)		,	Ciliornic D	Oxide	· Czone	Com	bined Chior	me (Chiorar	nines)	
-				ibution System:	✓ Free Chk		Combin	ad Chlorina	(Chloramine		Chlorine I		
Type of Dishin	Come resid												the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
的多小文字:	1			i Calcurdans	PUMP pse to	Demostates	Lout-Lo	reVarusJnac		Applicable			
					(610.61	diam'r	100000	A 5. A 1. 10 1.	in the second section	OVA	Dose William	p. 22 %	
						ibo z (Gi							
				4.6	an in Shipa at	ia more in		4.					
Januar Day sight	1000	aria - c		a ivaye erejál i a	(enfirmation)	and the second		<b>38</b> (88)			10/2012	pojvest Residua	Market Services
value sauedo	150	Net Quantity	100	Continues the A-	or Griphing	10 minus	2.5	Pa			AVInimum.	- Philippeding	
See Notice of		of still sheet		Concentration (C)	Meantimen	មានប្រជាជាក្នុង				1.00	1000	Concentration at	A Semergency of Abnormal Operating (#
	6.5		a since it is now	is organically	4/0111 (b)(i)(i)	lentinini ke ik	D=1		Militaria		Requied	Remote Point in	Conditions Repair of Maintenance Work th
Month	Cperation		Riginal	Peak Flore in the		atove mer		Vale	Kennikasin	(1000)		estivism (budons	Involve: Valent Avater System Component
-X	24.0	26,400	Per District	1.4		territor.	CITATION AND A	1400114		-n-st-sckeui	* Secretif	1.1	
X	24:0	24,000	1-12-16	1.3	5-35		GA G			esiminati		1.0	L
X X	24.0	32,400	27.62	1.2						A A	<del>                                     </del>	0,9	
and seein. Co	24.0	27,100	:/Lijiga.aya			essilia e	W. 1			Dan E	1	j Haraga Na	· · · · · · · · · · · · · · · · · · ·
	24.0	27,100				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			FER LAGIST	Same of a second			February States
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

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Contact Person's Mailing Address:   PO Box 490310   City:   Leesburg   State   Florida   Zip Code: 34749	ber of Service Co	nnections at End of Mont	h: 125	en der Britisk	Alexander San San San San San San San San San San		Total	Population Served at End of Mo	nth: 290	
City   Leesburg   State   Florida   Zip Code   34749	Owner:	Aqua Utilities Flori	da	AN CH		1 1 1				
Contact Person's Fax Number:   (352) 787-6980   Contact Person's Fax Number:   (352) 787-6333   Contact Person's E-Mail Address:   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaamerica.com   Deheath@aquaame	act Person:	Brian Heath				· · · · ·	Conta	ct Person's Title: Ar	ea Manager	
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Address: 300 North Fern Drive   City: Leesburg   State: Florida   Zip Code: 32748   of Water Treatment by Plant:	<u>iter Treatmen</u>				-					
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Inst							
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4. Public Water Syster	m (PWS) Informa	ation					
PWS Name:	Fern Terrace				New York	PWS Identification Number:	3350370
PWS Type:	✓ Community	Non-Transient Non-Communi	tv Transi	ent Non-Comn	nunity	Consecutive	
Number of Service Conne				Ediation.		Population Served at End of Month:	290
PWS Owner:	Aqua Utilities Florid	da .		r idisəyə ilə ilə ilə			
Contact Person:	Brian Heath	THE PARTY OF THE PARTY OF THE		J. P. J. 294	Conta	act Person's Title: Area Mana	ger
Contact Person's Mailing	Address:	PO Box 490310			City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephor	ne Number:	(352) 787-0980			Conta	act Person's Fax Number: (352) 787-	6333
Contact Person's E-Mail A	Address:	beheath@aquaamerica.com	Paga a na seba <del>nt</del> i		Market Alley		
B. Water Treatment P	lant Information						
Plant Name:	<b>Fem Terrace</b>					Plant Telephone Number:	(352) 787-0980
Plant Address:	300 North Fern Driv	ve made to the graph of the		ing kangyayay	City: Leesburg	State: Florida	Zip Code: 34748
Type of Water Treatment		✓ Raw Ground Water	Purchased Finished	i Water			
Permitted Maximum Day				,600	erikanak debile		
Plant Category (per subse	ction 62-699.310(4), F	.A.C.):				Class (per subsection 62-699.310(4), F.A	
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						plant identified in part I of this re	
information provided	in this report is tr	ue and accurate to the best of my	knowledge and b	eliet. I certi	ty that all drinkin	g water treatment chemicals used	at this plant conform to Nor
						at the following additional opera	
						rds of amounts of chemicals used	
(2) if applicable, app	ropriate treatment	process performance records. F	urthermore, I agre	e to provide	these additional of	perations records to the PWS ov	wner so the PWS owner can
retain them, together	with copies of this	s report, at a convenient location	for at least ten year	ars.			
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Men H		5-5-06	Will Fontaine				C-6813
Signature and Date			Printed or Typed N	lame			License Number
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

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### MONTHLY OPERATION REPORT FOR PWSS TREATING KAW GROUND WATER OR FORCHAGED I .... SHED WATER



See Pages 4 for	Instructions.					·		
. General Inforn	iation for the Month/	Year of:	May, 2006					
Public Water S	ystem (PWS) Inform	ation						
PWS Name:	Fern Terrace	***************************************		<del></del>			PWS Identification Number:	3350370
PWS Type:	✓ Community	Non-Transient No	on-Community	Transient Non-C	ommunity		Consecutive	
	Connections at End of Mont		25			Total	Population Served at End of Month:	290
PWS Owner:	Aqua Utilities Flori	<del></del>	V 4.					
Contact Person:	Brian Heath		. 37.0			Cont	act Person's Title: Area M	anager
Contact Person's Ma		PO Box 490310			City:	Leesburg	State: Florida	Zip Code: 34749
Contact Person's Tel	<u></u>	(352) 787-0980	· Sangakaran				act Person's Fax Number: (352) 7	87-6333
Contact Person's E-N		beheath@aguaam	erica.com					
	nt Plant Information						,	
Plant Name:	Fern Terrace						Plant Telephone Number:	(352) 787-0980
Plant Address:	300 North Fern Dri	ve			City:	Leesburg	State: Florida	Zip Code: 34748
Type of Water Treat	ment by Plant:	✓ Raw Ground Wate	er Purcha	sed Finished Water				
Permitted Maximum	Day Operating Capacity of	Plant, gallons per day:		129,600				
Plant Category (per	subsection 62-699.310(4), F	.A.C.):	V. Santa			Plant (	Class (per subsection 62-699.310(4), I	F.A.C.): D
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	Marty Neal			C		10027	Days 1st Shift	
	John Worrell		Mil Baril	C		6597	Days 1st Shift	·
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	Lead/Chief Operato							
I, the undersigne	d water treatment plan	t operator licensed in	Florida, am the lea	d/chief operator of	the water	treatment p	plant identified in part I of this	report. I certify that the
information prov	ided in this report is tr	ue and accurate to the	best of my knowl	edge and belief. I c	ertify tha	t all drinkin	g water treatment chemicals us	sed at this plant conform to N
International Star	ndard 60 or other appl	icable standards refere	enced in subsection	n 62-555.320(3), F.	A.C. I als	so certify th	at the following additional ope	erations records for this plant
were prepared ea	ch day that a licensed	operator staffed or vis	sited this plant dur	ing the month indica	ated abov	e: (1) reco	rds of amounts of chemicals us	ed and chemical feed rates;
(2) if applicable.	appropriate treatment	process performance	records Furtherm	ore I agree to prov	de these	additional o	operations records to the PWS	owner so the PWS owner car
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		24.0												
	X X	24.0 24.0	36,900		1.						1		1.0	
	x	24.0	34,000		1.		<del>-  </del> -		<u> </u>				1.1	
	X	24.0	33,300		1.		<del></del>	<del> </del>					1.1	· · · · · · · · · · · · · · · · · · ·
	Х	24.0	35;300		1.		·						1.0	
		24.0	49,900	r ege							î.			
		24.0	49,900											·
	X	24.0	49,900		1.			4		· ·			1.2	
	X	24.0 24.0	37,900		1.				<u> </u>	<u></u>	:		1.2	<del></del>
	x	24.0	41,700 51,400		1.				<del></del>				- 1.1 1.1	
7.3	X	24.0	53,000		1.0			<del> </del>	-		-		0.9	
		24.0	46,300	·	•			<del>                                     </del>			-			
100		24.0	46,300					<del>- </del>			7			
Jakin Sa	х	24.0	46,300		1.:								0.9	
	<u>x</u>	24.0	62,700		L				!				0.7	
Access access	Х	24.0	39,600		: 1,0	)	<u> </u>		<u> </u>				0.7	
77	20 16 7 19 1 25 1 20 16 7 19 19 19 19 19 19 19 19 19 19 19 19 19	and the letter	1,338,600			•								

<sup>#</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions.

. General Information for	the Month/Yea	r of: June, 200	6					
A. Public Water System (P	WS) Informatio	n				<del>-</del>		
	n Terrace					PWS Identification Numb	per: 3350370	
PWS Type:	Community	Non-Transient Non-Comm	unityTr	ransient Non-Com	munity	Consecutive		
Number of Service Connections	at End of Month:	125				otal Population Served at End o	of Month: 290	
PWS Owner: Aqu	ua Utilities Florida				_			
Contact Person: Bria	an Heath				C	ontact Person's Title:	Area Manager	
Contact Person's Mailing Addres	ss: PO	Box 490310			City: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telephone Nun	nber: (35	2) 787-0980			C	ontact Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Address	s: <u>b</u> e	heath@aguaamerica.co	om					
3. Water Treatment Plant	Information							
	п Тегтасе					Plant Telephone Number:	(352) 787-0	980
Plant Address: 300	North Fern Drive				City: Leesburg	State: Florida	Zip Code:	34748
Type of Water Treatment by Plan	int:	✓ Raw Ground Water	Purchased Fini	shed Water				
Permitted Maximum Day Opera	ting Capacity of Plan	nt, gallons per day:		129,600				
Plant Category (per subsection 6	52-699.310(4), F.A.C	(.): V				nt Class (per subsection 62-699	0.310(4), F.A.C.): D	
Licensed Operators		Name	The second second second second second second second second second second second second second second second se	License Class	License Num	per Da	ay(s) / Shift(s) Worked_	1 × V+1 = 1
Lead/Chief,Operator: Will				C	6813	Days 1st Shift		
	rty Neal			c	10027	Days 1st Shift		
John	n Worrell			c	6597	Days 1st Shift		
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					,			
The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa								
C de de de de de de de de de de de de de								
I Certification by Lead/Cl								
i, the undersigned water tr	reatment plant op	erator licensed in Florida,	am the lead/chies	f operator of the	water treatmer	nt plant identified in part	I of this report. I certify	that the
information provided in th	nis report is true a	and accurate to the best of	my knowledge ar	nd belief. I certi	fy that all drinl	king water treatment chen	nicals used at this plant	conform to NSF
International Standard 60	or other applicab	le standards referenced in	subsection 62-55	55.320(3), F.A.C	C. I also certify	that the following addition	onal operations records	for this plant
were prepared each day th	at a licensed ope	rator staffed or visited this	s plant during the	month indicated	dabove: (1) re	cords of amounts of chem	nicals used and chemical	feed rates; and
(2) if applicable, appropria	ate treatment pro	cess performance records	Furthermore La	agree to provide	these addition:	al operations records to th	ne PWS owner so the PV	VS owner can
retain thera, together with	conies of this re-	ort at a convenient locati	on for at least ten	vene	mese addition	ii operations records to a	io i vi o ovinci so dio i v	· B G · · · · · · · · · · · · · · · · ·
11/10/			on tot at least tell	i years.				
11/ levet	<i></i>	7-01			•			
		7-06	Will Fontaine	<del></del> ·			<u>C-6813</u>	
Signature and Date			Printed or Typ	ed Name			License Nur	nber
					•			

PWS I	D:			3350370		Plant Name:	Fern Terrac	е						
1117	Daily Data	for the N	lonth/Year	of:		June, 2006								
			g Virus Inacti		val: 🎜 Free (				·- ^			<b>/</b> 21.1		
	traviolet R			r (Describe)		Chlorate	Chlorine Di	oxide	) Ozone	Comt	bined Chlori	ne (Chlorai	nines)	
F .											·		<del></del>	
					ribution System:					(Chloramine		Chlorine I		
					CT Calculations, or									No talifer property of
				Section 1	" DOLLAR STAND	CT Calc	ulations	15 2 Con	u.		· - · UV	Dose :		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 of t
			Section of	10.00	Pink Comments	Disinfectant "	A Property	Charles and	J. 14 5 5 1	Minimum CT Required, mg		TWO SE		77 - 10 Non No. 10 No.
4.1 (4.	I to the second second		Net Quantity of Finished Water			San Allendary	Lowest CI	A STATE OF			A. The same	and the		
8.	Days Plant				Lowest Residual	Contact Time	Provided	275	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<b>建洲等</b> 背	A	Louiset Pasidual	Emergency or Abnormal Operating
- 46 - 47	Staffed or		Net Quantity		Disinfectant	(I) at C	Delote of al.					Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer	數學等		L 10 536	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak	The Chic		Minimum CT	Operating	Required,	Remote Point in	Conditions: Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow.	Elow. mg-	Temp of	pH of Water,	Required, mg	UV Dose,	√ mW-	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal_	Rate, gpd.	Peak Flow, mg/L	minutes -	min/L *	Water, OC	if Applicable	min/L	mW-sec/cm2	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
11 196	X	24.0	49,600		0.9								0.7	
72%	X	24.0	31,900	<u> </u>	0.8				T				0.5	
沙湿3米米	<u> </u>	24.0	52,233	<u> </u>									<u> </u>	
394 K		24,0	52,233											
	X	24.0	52,233		1.1								0.8	
-⇔6,∍©	X	24.0	36,900		1.2			<u> </u>	<u> </u>	<b> </b>			. 0.8	
\$2.27.2.3 \$2.00.00	X	24.0	64,200	<b>!</b>	1,1		<del> </del>	<u> </u>			<b>!</b>	<u> </u>	0.9	
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101	X	24.0 24.0	38,000 54,600	<del> </del>	1.0		ļ	<b> </b>					0.7	<u> </u>
114	-	24.0	54,600	<del> </del>	<del></del>	<del> </del>		<del> </del>	<del> </del>					· .
126	х	24.0	54,600		1.7	<del> </del>	<del> </del>				<u> </u>		1.4	
13/	X	24.0	20,800	ļ	1.7	<del> </del>	<del></del>	<del> </del> -	<del> </del> -	<del> </del> -			1.4	
14	x	24.0	29,600	<del> </del> -	2.2	<del>                                     </del>		<del> </del>					2.1	
15:3	Х	24.0	26,600		1.8	<del> </del>	<del> </del>		<del> </del>	<del></del>		-	1.7	
16%	Х	24.0	34,700	<del> </del>	1,4	<del>                                     </del>	<del> </del>	<del> </del>			<del></del>		1.3	
1.7:3		24.0	35,667							<del>                                     </del>			<del></del>	
18		24.0	35,667			<del></del>	<del></del>	<del>                                     </del>		<del></del>		<del>                                     </del>	<u></u>	
194	Х	24.0	35,667		1.0				<u> </u>				0.7	
~`20∵	Х	24.0	25,200		0.9			1			$\overline{}$		0.7	
21 🕸	X	24.0	30,800		2.2			I					2.2	
1,22	Х	24,0	32,400		1.9								1.8	
€`23⊋	X	24.0	36,500		1.8								1.6	
24 %		24.0	32,600	<b></b> -	<u> </u>	<u> </u>	ļ							
325≉	<del>  ,, ,</del>	24.0	32,600	<del> </del>		<u> </u>	<b> </b> _	ļ	<u> </u>		L			
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::27 <i>≥</i> : /28⊁	X	24.0	26,400	<del> </del>	1.7	ļ	<u> </u>	<u> </u>				<u> </u>	1.2	
/28 A	X	24.0	23,700	<del></del> _	1.7	ļ	ļ	<u> </u>	L	ļ			1.3	
-30 kg	X	24.0 24.0	22,500 25,600	<del> </del>	1.7	ļ <u>-</u>	<del> </del>	<del> </del>	<u> </u>			<b>-</b>	1.2	
31.5	<del>  ^</del> -	24.0	23,000	<del> </del>	1.7	<del> </del>	<del> </del>	ļ		<del></del>	<u> </u>	ļ	1.3	
	nestanten es	24.0	1,137,800		<u> </u>	L	<u> </u>	L	L	<u> </u>	<u> </u>	<u></u>	L	L
			36,703	1										

64,200

Maximum \* \*\*\*

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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See Pages 4 for Instructions.					
I. General Information for the Month/Y	ear of: July, 2006				
A. Public Water System (PWS) Informat	ion				
PWS Name: Fern Terrace				PWS Identification Number:	3350370
PWS Type:	Non-Transient Non-Community	☐ Transient Non-Com	munity	Consecutive	
Number of Service Connections at End of Month:				Population Served at End of Month	: 290
PWS Owner: Aqua Utilities Florida					
Contact Person: Brian Heath			Conta	act Person's Title: Area N	Manager
Contact Person's Mailing Address:	PO Box 490310		City: Leesburg	State: Florida	Zip Code: 34749
	(352) 787-0980		Conta	act Person's Fax Number: (352)	787-6333
	beheath@aquaamerica.com				
B. Water Treatment Plant Information					
Plant Name: Fern Terrace				Plant Telephone Number:	(352) 787-0980
Plant Address: 300 North Fern Drive			City: Leesburg	State: Florida	Zip Code: 34748
Type of Water Treatment by Plant:		hased Finished Water			
Permitted Maximum Day Operating Capacity of P		129,600			
Plant Category (per subsection 62-699.310(4), F.A		Washington was a string to propose a service of	Plant (	Class (per subsection 62-699.310(4),	F.A.C.): D
Abicensed/Operators	The first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of the first transfer of				Shift(s):Worked
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Other Operators Marty Neal			10027	Days 1st Shift	
John Worrell		<b>C</b> .	6597	Dujo Idi Olite	. 4 °
		ang mesah (4994) dia dinakan nyi Nationalah mesah lambi dinakan salah dinak		<ul> <li>Superior and the superior a</li></ul>	
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I. Certification by Lead/Chief Operator					į.
I, the undersigned water treatment plant	operator licensed in Florida, am the	lead/chief operator of the	water treatment p	plant identified in part I of thi	s report. I certify that the
information provided in this report is tru					
International Standard 60 or other applic	able standards referenced in subsect	ion 62-555.320(3), F.A.(	C. I also certify th	at the following additional or	perations records for this plant
were prepared each day that a licensed o	perator staffed or visited this plant d	uring the month indicate	d above: (1) reco	rds of amounts of chemicals u	used and chemical feed rates; and
(2) if applicable, appropriate treatment p	rocess performance records. Further	rmore. I agree to provide	these additional o	operations records to the PWS	S owner so the PWS owner can
retain them, together with copies of this	report, at a convenient location for a	t least ten vears			• • • • • • • • • • • • • • • • • • •
		- rame soit James			•
Mul	8-3-06 W	Il Fontaine	Januari	A CONTRACTOR OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF TH	C-6813
Signature and Date			<u> </u>	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 Control of the Co	<del></del>
- Business - area parea	· rn	nted or Typed Name			License Number

PWS ID	):			3350370			Plant Name:	Fern Terrace	;						
III. Da	uly Data	for the N	lonth/Year	of:			July, 2006								
			g Virus Inacti		val:	<b>▼</b> Free C		Chlorine Di		Ozone	F- 0 1		(0).1		
	raviolet R	_		er (Describe)		, <u>.</u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CHIOTHE DI	oxide	) Ozone	( Comb	ined Chlori	ne (Chiorai	nines)	
-			dual Maintai			vetem:	▼ Free Chlo	rine r	Combin	ed Chlorine	(Chloramine	<u>در</u> در	Chlorine I	Novide .	
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2.74				40.0	100			Lowest CT.				<b>1</b>			
		F8295 (3)	7.4				Disinfectant Contact(Time 2 (T) at C Measurement Apont During Weak Flow minutes S	Provided			10000		表质过滤	3.00	
	Days Plant Staffed or	1111	Net Quantity	50.50	Lowest	Residual	Contact(Time 2	Before or at	22	very gra	100 (00)	10000000000000000000000000000000000000	<b>表</b> 知(4)	Lowest Residual	Market Taking Water System Components
22	Visited by		Net Quantity	THE STATE OF	AND TISIN	rectant	Oat(I) at Con-	A. Eirst					Minimim	Disinfectant	
Day of	Operator	Hours plant			Before	amon (C)	Measurement	Customer				Congression	Decured i	Concentration at	Emergency of Abnormal Operating
the 13	(Place	Se inch.	e Producted	+ Peak Flow	A Custom	er During	Peak Flow		Tempot	ne of Worler		UV Dose	mW-	Distribution	Sinvolves Taking Water System Components
Month	CATAN SI	Operation	4746 I 182	Rate spar	PeakFi	ow morest	& eminues CE	e diminit	Water Pc	DATE IN		mW-sec/cm²	sec/cm <sup>2</sup>	5 Systems mg L 3	anyolyes Taking Water System Components  As Dout of Operation
		24.0	30,433			1,11									
2.0	<del></del>	24.0	30,433												
			30,133			127,			3-A1-3-	ja riki jaja (es)	with the second			1.5	
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644	$\frac{\lambda}{x}$	24.0				1.6		-	21 4 5 5		Vov. Péter a .			1.3	
<b>第7</b> 數	X	24.0	44,400	Franksky pist Franksky state		1:6			A	et et a	Congression of the		<u> </u>	1.3	<u> </u>
37,875		24.0		g . V. Co.st	A.						set de total. Busines and	8. 4. <sup>2</sup> .		1.2	
9.5		24.0	36,133		175 <u>1</u> 5.4				en de santa Teleporte de sen	Barrana (1994) Barrana	EMERICAN PARTIES			e in the second	Report Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Cont
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12.N	Х	24.0				1.8		122			÷ Hab	7		1.5	
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<b>318</b>	X	24.0				1,7			furt.	Am 13 11 - 373	and the second			1.4	
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248	X	24.0	34,867			0.8			ajidYazir.	esto ly				0.6	
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\$126# \$127#	X	24.0 24.0	30,900 40,300			1.3		<u>j 4944</u> 5.	challe.		1,501,300,000			0.9	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
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Total 2			1,156,700						<u> </u>				<u> </u>	1.3	

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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

MIDNITHLY OFERATION REPORT FOR PWSS TREATING RAW GROUND WATER OR FOR CHASED I IN SHLD WATER



See Pages 4 for Instruction		<u></u>		· · · · · · · · · · · · · · · · · · ·						
. General Information for	the Month/Yea	r of: August, 2006	5							
A. Public Water System (PV	WS) Information	n								
	теггасе		<del></del>		<u> </u>		PWS Identification Number	т:	3350370	
PWS Type:	Community	Non-Transient Non-Communi	ty 🔲 "	Fransient Non-Con	nmunity		Consecutive ·			
Number of Service Connections	at End of Month:	125		· · · · · · · · · · · · · · · · · · ·		Total 1	Population Served at End of	Month:	290	
PWS Owner: Aqua	a Utilities Florida				•					
Contact Person: Brian	ın Heath					Conta	ct Person's Title:	Area Manager		
Contact Person's Mailing Addres	ss: PO	Box 490310			City: Leesbi	urg	State: Florida		Zip Code:	34749
Contact Person's Telephone Num	mber: (352	2) 787-0980				Contac	ct Person's Fax Number:	(352) 787-6333	3	
Contact Person's E-Mail Address		heath@aquaamerica.com								
3. Water Treatment Plant I	Information									
Plant Name: Fern	Terrace		·	-			Plant Telephone Number:		(352) 787-09	
	North Fern Drive		-		City: Leesbu	urg	State: Florida		Zip Code:	34748
Type of Water Treatment by Plan		Raw Ground Water	Purchased Fir				······································			
Permitted Maximum Day Operat				129,600	<del></del>	<b>D1</b> . <b>D</b> 1		110/4) 5 4 6 )		
Plant Category (per subsection 6							lass (per subsection 62-699.3 Day		D Markod	
tend Chicis Disparators Will	F	Name .		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		umber		(8)4 51111(8)	WUIKEU	kaje ji sali ili pela 19 <u>19</u>
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	ty Neal ι Woπell	<del> </del>		C	10027		Days 1st Shift			
Section 19 Section 19 Note:	1 Worren	·	<del></del>		6597		Days 1st Shift			
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			·	<u> </u>	<u> </u>		<u> </u>			
I. Certification by Lead/Ch	iief Operator									
I, the undersigned water tre	eatment plant op	erator licensed in Florida, an	n the lead/chi	ef operator of the	ne water treat	ment p	olant identified in part l	of this repor	rt. I certify	that the
information provided in the	is report is true a	and accurate to the best of m	y knowledge	and belief. I ce	rtify that all o	lrinkin	g water treatment chen	nicals used a	t this plant	conform to NSF
		le standards referenced in su								
		rator staffed or visited this p								
		cess performance records. F								
		port, at a convenient location			o moso addr	ionai c	portunono recordo lo in	or we evile	1 00 110 1	. 5 6 11101 0011
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Signatula and Data		7-06	Will Fontaine				- <del></del>		C-6813	1
Signature and Date		•	Printed or Ty	ped Name					License Nun	nper

PWS I	D:			3350370		Plant Name:	Fern Terrac	e						
III. D	aily Data	a for the A	Ionth/Year	of:		August, 2006								
					oval: 🔽 Free (		Chiorina Di				1. ( 4. Ob. ) (	(Cl-1		
T (II	traviolet R	adiation	Othe	r (Describe)		omornic j	Chiorine Di	oxide	Uzone	1 Com	ibinea Chiori	ne (Uniorar	nines)	
T	CD:-:	-44 D ! -	1134 * 4 *	1 1 751	1 4 0 .	57 Free Chie	uina l	Combin	ed Chlorine	(Chloromin	ac) [	Chlorine I	Novido.	
1 ype c	i Disilile	Ctarri Nesic	iuai iviailitali	neu m pisui	oution System:	IV FICE CHR	Mine i	Comon	ied Cilionne	(Cilioranini	(3)	CHIOTHE	Jioxide	Emergency of Abnormal Operating Conditions, Repair or Maintenance Work that Involves Taking Water System Components Out of Operation
				1,2 7, 1, 1,	L-Calculations; o	r U.V. L) ose sto	Demostate	our-Log	Virus Inac	tivation, it	Applicable	na matataka		
				100		e CT-Calo	ulations	e i a partir de		\$440/2 (C20)	THE UV	Dose		
e e e	4.4					la estada	Towerce				da di		0.00	
200		70 000		100	ese toric of gardin	Disinfectant	Provided		707	100	4440404	Section 4	40.00	
	Days Plant		THE STATE		Lowest Residual C	Contact Time	Before or at	200	44 Y 6				Lowest Residual	
	Staffed or		NevQuantity		Dismfectant	(I) (I) in C (I)	en Pirmelle		10.00	200		Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer			19514	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Waters		- Before or activity	Point During	During Peak			Minimum C	( Decrating	Required,	Remote Point in	Conditions, Repair or Maintenance Work that
the.	. (Place	in .	Producted	Peak Flow,	Customer Durings	Peak Flow, 2	Flow, mg-	Lemp of	pH of Water,	Required, ma	UV Dose,	mw-	Distribution	Involves Taking Water System Components
Month	ar Xij	Operation.	22 400	Rate gpd	**Peak-blow mg/L*	es minutes 22	a amin/G#	Waters CC	it Applicable	min/L ,	mW-sec/cm*	set/cm	- System; mg/L	Out of Operation
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410%	Х	24:0	30,500		1.4						1		1.1	-
	X	24.0	33,300		1.4								1.0	
102		24.0	36,467											
+13 v		24,0	36,467											
144	Х	24.0	36,467		1.3								1.0	
2)5	X	24.0	37,600		1.3								1.0	
16	Х	24.0	34,600		1.3						•		0.9	
4	X	24.0	33,100		1.3								1.0	
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

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	an Heath			In make a second		Contac	et Person's Title: Area N	Manager
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ntact Person's Telephone Nun		787-0980		WHITE THE MA			et Person's Fax Number: (352)	787-6333
ntact Person's E-Mail Address		eath@aquaamerica.com		the All Topics	j# :	-	AND AND AND AND AND AND AND AND AND AND	
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nt Name: Fem	п Теггасе			Fire to	LT-		Plant Telephone Number:	(352) 787-0980
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

FLORIDA	See Pages 4 for Instructions.  General Information for the Month/Year of:  Public Water System (PWS) Information  PWS Name: FernPerace  PWS Type:   Community   Non-Translent Non-Community   Consecutive  Number of Service Connections at End of Month: 125  PWS Owner: Aqua Othinias Floridas  Contact Person: Britan Health   Contact Person's Title: Area Manager  Contact Person's Title: Area Manager  Contact Person's Title: Area Manager  Contact Person's Telephone Number: (352) 787-6333  Contact Person's E-Mail Address: beheath@aquaamen@acom  Water Treatment Plant Information  Plant Mame: Fern Berrace  Plant Telephone Number: (352) 787-0980  Plant Address: 300 North Fern Drive  Type of Water Treatment by Plant:   Raw Ground Water   Purchased Finished Water  Permitted Maximum Day Operating Capacity of Plant, gallons per day: 129/5000						
See Pages 4 for Instructions.  General Information for the Month/Year of:  Detable Water System (PWS) Information  PWS Name: Perriterate  PWS Type:							
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Contact Person's Te	lephone Number:	(352) 787-0980			Con	tact Person's Fax Number: (352) 787	-6333
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I, the undersigned	d water treatment p	plant operator licensed in F	lorida, am the le	ad/chief operator of the	water treatment	plant identified in part I of this re	port. I certify that the
information prov	ided in this report	is true and accurate to the b	est of my know	ledge and belief. I cert	fy that all drinki	ng water treatment chemicals used	d at this plant conform to NSF
International Sta	ndard 60 or other a	pplicable standards referen	ced in subsection	n 62-555.320(3), F.A.(	. I also certify t	hat the following additional opera	tions records for this plant
were prepared ea	ch day that a licen	sed operator staffed or visit	ed this plant du	ring the month indicated	l above: (1) reco	ords of amounts of chemicals used	and chemical feed rates; and
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



PWS Type:  Number of Service Connection	em Terrace				ng rupan propinsi Kataban panga		PWS Identification Num	ber:,	3350370	
	∠ Community	Non-Transient Non-Comm	unity	Transient Non-Co	mmunity		Consecutive			
WS Owner:	ns at End of Month:	125			75.Th	Total	Population Served at End	of Month:	290	
WB OWIGE.	qua Utilities Florida									
Contact Person: Br	rian Heath					Cont	act Person's Title:	Area Manage	41-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
Contact Person's Mailing Add	ress: PO	Box 490310			City:	Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone N		52) <b>787+0980</b> /41 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	PERSONAL PROPERTY.	rada esta		Cont	ct Person's Fax Number:	(352) 787-63		Lightelland
Contact Person's E-Mail Addre		heath@aquaamerica.co	<u>om</u>							
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46,000				

<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



Polymer Page 3 Due in December

See Pages 4 for Instr		·							
I. General Information	for the Month/Y	ear of: December	er, 2006			Aug and a			
A. Public Water System	(PWS) Informa	tion							
PWS Name:	Fern Terrace						PWS Identification Number:	3350370	
PWS Type:	✓ Community	Non-Transient Non-Com	nunity	Transient (	Von-Comm	unity	Consecutive		
Number of Service Connect	tions at End of Month	: 125	**				Population Served at End of Month:	290	
PWS Owner:	Aqua Utilities Florid								
Contact Person:	Brian Heath	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th				Cont	act Person's Title: Area Ma	ınageг	and the state of
Contact Person's Mailing A		PO Box 490310	1 1 1		C	ity: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telephone		(352) 787-0980			:	Cont	act Person's Fax Number: (352) 78	7-6333	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Contact Person's E-Mail Ad		beheath@aguaamerica.c	<u>om</u>				a di Pira Rei a		
B. Water Treatment Pla									
	Fern Terrace						Plant Telephone Number:	(352) 787-0	)980
Plant Address:	300 North Fern Drive					ity: Leesburg	State: Florida	Zip Code:	34748
Type of Water Treatment by		✓ Raw Ground Water	Purchased F		ter				
Permitted Maximum Day O				129,600		- CA			
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I Certification by Lead	/Chief Operator								
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i, the undersigned water	er treatment plant	operator licensed in Florida	, am the lead/ch	iei operate	or of the v	vater treatment p	plant identified in part I of this	report. I certify	that the
information provided i	n this report is tru	e and accurate to the best of	my knowledge	and belief	i, I certify	that all drinkin	g water treatment chemicals us	ed at this plant	conform to NSF
International Standard	60 or other applic	cable standards referenced in	subsection 62-	555.320(3	), F.A.C.	I also certify th	at the following additional ope	rations records:	for this plant
were prepared each day	y that a licensed of	perator staffed or visited thi	s plant during th	ie month i	ndicated a	above: (1) recor	rds of amounts of chemicals use	ed and chemical	feed rates; and
(2) if applicable, appro	priate treatment p	process performance records	. Furthermore,	agree to	provide th	nese additional o	operations records to the PWS	owner so the PV	VS owner can
retain them, together w	ith copies of this	report, at a convenient locat	ion for at least t	en years.					
all-				-					
Mhu + 200	<b>—</b> /	5.07	Will Fontair	ıė			·	C-6813	
Signature and Date		<del></del>	Printed or T					License Nur	mber

PWS	D:			3350370		Plant Name:	Fern Terrace	<del>-</del>						
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS ID:	3350370	Plant Name:	Fern Terrace		
IV. Summary of Use of P	olymer Containing	Acrylamide, Polymer (	Containing E	pichlorohydrin, and Iro	n or Manganese Sequestrant for the Year: * 2006
A. Is any polymer containing the follows:	ne monomer acrylamide u	sed at the water treatment plan	nt?	✓ No Yes, and	the polymer dose and the acry lamide level in the polymer are as
Polymer Dose ppm =				Acrylamide Level, %1=	
B. Is any polymer containing the polymer are as follows:	ne monomer <u>epichlorohy</u>	rin used at the water treatmen	t plant?	☑ No ☐ Ye	s, and the polymer dose and the epichlorohy drin level in the
Polymer Dose ppm =				Epichlorohydrin Level, %1=	
C. Is any iron or manganese se	questrant used at the water	r treatment plant?	✓ No	Yes, and the type of s	equestrant, sequestrant dose, ect., are as follows:
Type of Sequestrant (polypl	osphate or sodium silicat	e):			
Sequestrant Dose, mg/L of p	ohosphate as PO4 or mg/L	of silicate as SiO <sub>2</sub> =		,	
If sodium silicate is used, th	e amount of added plus n	aturally occurring silicate, in 1	mg/L as SiO <sub>2</sub> =	· · · · · · · · · · · · · · · · · · ·	

<sup>\*</sup> 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 acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



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

CERTIFIED NUMBER: 7004 0750 0003 3823 0127

August 12, 2004

Aqua Utilities of Florida 6960 Professional Parkway East, Suite 400 Sarasota, Fl 34240

SUBJECT: Consumptive Use Permit #2611

The District has received a copy of the Bill of Sale naming Aqua Utilities Florida as the owner of the parcel of property formerly owned by Florida Water Services.

The above referenced permit is hereby transferred to Aqua Utilities Florida as the new permit holder, you are required to comply with all the conditions as noted in the permit. If you have any questions concerning the conditions of your permit, please contact Shannon Joyce, Hydrologist IV, 407-659-4848.

Thank you for your cooperation with this matter. If you have any questions or if the District can be of further assistance, please do not hesitate to contact us.

Sincerely,

Gloria Lewis, Director

Division of Permit Data Services

**Enclosures:** 

Permit
Conditions of Issuance
Compliance Forms
Well Tags

CC: District Permit File

Lynn Minor, Data Management Supervisor

GRACE DRING BOARD

Ometrios D. Long. (HARMA),

David G Graham vice chamman

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#### 40C-1.612 TRANSFER OF OWNERSHIP OF PERMIT

- (1) Transfer of Permitted Facility. Within (30) days of any sale, conveyance, or other transfer of a facility, system, or well permitted by the District, the existing permittee must notify the District, in writing, of such transfer, giving the name and address of the transferee and providing a copy of the instrument effectuating the transfer.
- (2) Transfer of Interest in Real Property. Within (30) days of any transfer of ownership or control of the real property at which any permitted facility, system, consumptive use, or activity is located the permittee must notify the District, in writing, of the transfer, giving the name and address of the new owner or person in effectuating the transfer.
- (3) Transfer of Permit. To transfer a permit, the permittee must provide the information required in subsections (1) and (2), together with a written statement from the proposed transferee that it will bound by all terms and conditions of the permit. Additionally, where applicable, the transferee must demonstrate that it is capable of constructing, operating and maintaining the permitted facility, system, consumptive use, well or activity. Once the required information has been provided, the District may transfer the permit to the transferee.

**PERMIT NO. 2611** 

ORIGINAL PERMIT ISSUED: February 18, 2000 TRANSFER PROCESS DATE: August 10, 2004

PROJECT NAME: Fern Terrace

A PERMIT AUTHORIZING:

The District authorizes, as limited by the attached permit conditions, the use of up to 17.7 million gallons per year of ground water from the Floridan aquifer for household type uses.

#### LOCATION:

Site:

Fern Terrace Lake County

Section(s):

29

Township(s):

**19S** 

Range(s):

25E

#### ISSUED TO:

Aqua Utilities Florida 6960 Professional Parkway East, Suite 400 Sarasota, FL 34240

Permittee agrees to hold and save the St. Johns River Water Management District and its successors harmless from any and all damages, claims, or liabilities which may arise from permit issuance. Said application, including all maps and specifications attached thereto, is by reference made a part hereof.

This permit does not convey to permittee any property rights nor any rights of privileges other than those specified herein, nor relieve the permittee from complying with any law, regulation or requirement affecting the rights of other bodies or agencies. All structures and works installed by permittee hereunder shall remain the property of the permittee.

This permit may be revoked, modified or transferred at any time pursuant to the appropriate provisions of Chapter 373, Florida Statutes and 40C-1, Florida Administrative Code.

#### PERMIT IS CONDITIONED UPON:

See conditions on attached "Exhibit A", dated February 18, 2000

**AUTHORIZED BY:** 

St. Johns River Water Management District Department of Resource Management

Rv

Dwight Jenkins Division Director

# "EXHIBIT A" CONDITIONS FOR ISSUANCE OF PERMIT NUMBER 2611 AQUA UTILITIES FLORIDA DATED FEBRUARY 18, 2000

- District Authorized staff, upon proper identification, will have permission to enter, inspect
  and observe permitted and related facilities in order to determine compliance with the
  approved plans, specifications and conditions of this permit.
- 2. Nothing in this permit should be construed to limit the authority of the St. Johns River Water Management District to declare a water shortage and issue orders pursuant to Section 373.175, Florida Statutes, or to formulate a plan for implementation during periods of water shortage, pursuant to Section 373.246, Florida Statutes. In the event a water shortage, is declared by the District Governing Board, the permittee must adhere to the water shortage restriction as specified by the District, even though the specified water shortage restrictions may be inconsistent with the terms and conditions of this permit.
- 3. Prior to the construction, modification, or abandonment of a well, the permittee must obtain a Water Well Construction Permit from the St. Johns River Water Management District, or the appropriate local government pursuant to Chapter 40C-3, Florida Administrative Code. Construction, modification, or abandonment of a well will require modification of the consumptive use permit when such construction, modification or abandonment is other than that specified and described on the consumptive use permit application form.
- 4. Leaking or inoperative well casings, valves, or controls must be repaired or replaced as required to eliminate the leak or make the system fully operational.
- 5. Legal uses of water existing at the time of the permit application may not be interfered with by the consumptive use. If unanticipated interference occurs, the District may revoke the permit in whole or in part to curtail or abate the interference unless the permittee mitigates for the interference. In those cases where other permit holders are identified by the District as also contributing to the interference, the permittee may choose to mitigate in a cooperative effort with these other permittees. The permittee must submit a mitigation plan to the District for approval prior to implementing such mitigation.
- 6. Off-site land uses existing at the time of permit application may not be significantly adversely impacted as a result of the consumptive use. If unanticipated significant adverse impacts occur, the District shall revoke the permit in whole or in part to curtail or abate the adverse impacts, unless the impacts can be mitigated by the permittee.
- 7. The District must be notified, in writing, within 30 days of any sale, conveyance, or other transfer of a well or facility from which the permitted consumptive use is made or within 30 days of any transfer of ownership or control of the real property at which the permitted consumptive use is located. All transfers of ownership or transfers of permits are subject to the provisions of section 40C-1.612, Florida Administrative Code.
- 8. A District-issued identification tag shall be prominently displayed at each withdrawal site by permanently affixing such tag to the pump, headgate, valve or other withdrawal facility as provided by Section 40C-2.401, Florida Administrative Code. Permittee shall notify the District in the event that a replacement tag is needed.
- 9. If the permittee does not serve a new projected demand located within the service area upon which the annual allocation was calculated, the annual allocation will be subject to modification.

- Landscape irrigation is prohibited between the hours of 10:00 a.m. and 4:00 p.m., except as follows:
  - (a) Irrigation using a micro-irrigation system is allowed anytime.
  - (b) The use of reclaimed water for irrigation is allowed anytime, provided appropriate signs are placed on the property to inform the general public and District enforcement personnel of such use. Such signs must be in accordance with local restrictions.
  - (c) Irrigation of, or in preparation for planting, new landscape is allowed any time of day for one 30 day period provided irrigation is limited to the amount necessary for plant establishment.
  - (d) Watering in of chemicals, including insecticides, pesticides, fertilizers, fungicides, and herbicides when required by law, the manufacturer, or best management practices is allowed anytime within 24 hours of application.
  - (e) Irrigation systems may be operated anytime for maintenance and repair purposes not to exceed ten minutes per hour per zone.
- 11. The lowest quality water source, such as reclaimed water and surface/storm water, must be used as irrigation water when deemed feasible pursuant to District rules and applicable state law.
- 12. This permit will expire on February 18, 2020.
- 13. Maximum annual withdrawal from the Floridan Aquifer for household type uses must not exceed:
  - 17.300 million gallons from 2000 to 2000 for 77.000 acres.
  - 17.400 million gallons from 2000 to 2001 for 77.000 acres.
  - 17.500 million gallons from 2001 to 2002 for 77.000 acres.
  - 17.700 million gallons from 2002 to 2020 for 77.000 acres.
- 14. Maximum daily ground water withdrawals for household and utility type uses must not exceed 0.119 million gallons.
- Permittee must implement the conservation plan approved by the District in accordance with the schedule contained therein.
- 16. All submittals made to demonstrate compliance with this permit must include the permit number 2611 plainly labeled.
- 17. Well No.1, as listed on the application, is equipped with a totalizing flowmeter. This meter must maintain 95% accuracy, be verifiable, and be installed according to the manufacturer's specifications.
- 18. Total withdrawal from Well No. 1, as listed on the application, must be recorded continuously, totaled monthly, and reported to the District at least every six months for the duration of this permit using District Form No. EN-50. The reporting dates each year will be as follows:

Reporting Period

Report Due Date

January - June

July 31

July - December

January 31

19. The permittee must have the flow meters calibrated once every 3 years within 30 days of the anniversary date of permit issuance, and recalibrated if the difference between the actual

flow and the meter reading is greater than 5%. District Form No. EN-51 must be submitted to the District within 10 days of the inspection/ calibration.

- 20. The permittee must develop a water conserving rate structure and submit it to the District for review and approval at least six months prior to the next rate case for this service area to be filed with the Florida Public Service Commission. The evaluation must include a demographic study of the service area and graphically illustrate the percentage of users per each increasing 1,000 gallon unit. A flat rate structure is not considered a water conserving rate structure.
- 21. The permittee must submit a District-approved water conserving rate structure to the Florida Public Service Commission (FPSC) as part of their next rate case.

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#### HARBOR BRANCH ENVIRONMENTAL ABORATORIES, INC. 00 U.S. I North, Fort Pierce Pl. 34946 June: (772) 465-2400, Ext. 285 Feb. (772) 467-584

Date issued: March 7, 2007

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder iD: Fem Terrace 6407 NO2/NO3

[2128029]

Received:

3/01/07 13:10

#### Dear Brian Heath;

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted.

**Cindy Cromer** 

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 4156 St. Johns Pkwy Suite 1300 Senford, FL 32771

FDOH # E83509

FDOH # E96080

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Bivd Brooksville, FL 34601 FDOH # E84418

Printed: 3/7/07

Page 1 of 4

## HARBOR BRANCH ENVIRONMENTAL

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Fern Terrace 6407 NO2/NO3

Received:

3/01/07 13:10

[2128029]

MB=Medicor Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

HBEL Sample

Method Narratives (If Applicable)

Number

Sample ID **Analytical Method** 

Description

Method HBEL Batch Analyte

**Quality Control Summary** Analytical Issue

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

# CERTIFICATE OF ANALYSIS [2128029]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Fem Terrace 6407 NO2/NO3

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2128029001 Point of Ent				Sampled: 03/01/07 Matrix: Water		Received reported on 1			
Nitrate as N Nitrite as N		4.6 0.0022 U	mg/L	0.0030 0.0022		IC7138 IC7138	—— — <u>—</u> –	03/2/07 13:35 03/2/07 13:35	JL	E96080 E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit
Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

#### HARBOR BRANCH ENVIRONMENTAL ABORATORIES. INC. 600 U.S. | North, Fort Piercy Fl. 34946 Nome: (772) 466-2400, Ext. 285 | Fax. (772) 467-884

Date issued: September 14, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Agua Utilities Florida, Inc.

Workorder ID: Fern Terrace 6407 DW Scan

[2126624]

Received:

8/23/06 13:25

Dear Brian Heath:

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted.

Cindy Cromer

echnical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

Printed: 9/14/06

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771

FDOH # E83509



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Page 1 of 6

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 1600 U.S. I North, Fort Plence Rt. 34946 hone: (772) 465-2400, Ext. 285 Fast (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Fem Terrace 6407 DW Scan

Received:

8/23/06 13:25

[2126624]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

HBEL Sample

Method Narratives (if Applicable)

Number

Sample ID **Analytical Method** 

**Description** 

Method HBEL Batch Analyte

EPA 504.1

**PEST4785** 

2126624001 1,2,3-Trichloropropane

Surrogate - Outside acceptance Limits.

Quality Control Summary

Analytical Issue

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

# CERTIFICATE OF ANALYSIS [2126624]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Fem Temace 6407 DW Scan

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
	2126624001 POE Grab				Sampled: 08/23/0 Matrix: Water			f: 08/23/06 Wet Weight I		
Odor - Dechlorinate	d	1.0 U	T.O.N.	1.0	EPA 140.1	WCDE15055		08/23/06 14:5		E83509
pH	Q	7.84	SU	0.200	EPA 150.1	WCDE15054		08/23/06 13:5		
Total Dissolved Soli		180	mg/L	5.0	EPA 160.1	WCDE15060		08/24/06 15:2		E83509 .
Aluminum		0.0030 U	mg/L	0.0030	EPA 200.7	META8120		09/11/06 13:3		E96080
Barium		0.0078	mg/L	0.0018	EPA 200.7	META8120		09/11/06 13:33		E96080
Beryllium		0.00010 U	mg/L	0.00010	EPA 200.7	META8120		09/11/06 13:33		E96080
Cadmium		0.00070 U	rng/L	0.00070	EPA 200.7	META8120		09/11/06 13:32		
Chromium		0.0018 U	mg/L	0.0018	EPA 200.7	META8120		09/11/06 13:32		E96080
Copper		0.0814 U	mg/L	0.0014	EPA 200.7	METAB120		09/11/06 13:32		E96080
Iron		0.025 U	mg/L	0.025	EPA 200.7	METAB120		09/11/06 13:32		E96080
Manganese		0.0037 U	mg/L	0.0037	EPA 200.7	META8120		09/11/06 13:32		E96080
Nickel		0.0020 U	mg/L	0.0020	EPA 200.7	META8120		09/11/06 13:32		E96080
Silver		0.0010 U	mg/L	0.0010	EPA 200.7	METAB120				E96080
Sodium		8.3	mg/L	0.50		META8120		09/11/06 13:32		E96080
Zinc		0.010 U	mg/L	0.010	EPA 200.7 EPA 200.7	META8120		09/11/06 13:32		E96080
Antimony		0.0042 U	•	0.0042		METAB093		09/11/06 13:32		E96080
Lead		0.00042 U	mg/L mg/L	0.00061	EPA 200,9 EPA 200,9	METABUSS		08/26/06 12:31		E96080
Selenium		0.0030	-	0.00001				09/11/06 14:16		E96080
Thallium		0.0030 0.0010 U	mg/L	0.0022	EPA 200,9	META8091		08/24/06 22:33	_	E96080
Mercury			mg/L	0.0000	EPA 200.9	META8098	04 mama 44	09/1/06 0:41	DM	E96080
Chloride		0.000060 U			EPA 245.1		U0/28/06 18:45	08/31/06 23:01		E96080
Fluoride		20	mg/L	5.0	EPA 300.0	IC6923		08/26/06 2:49	JL	E96080
Nitrate as N		0.10	mg/L	0.011	EPA 300.0	IC6920		08/24/06 14:48		E96080
Nitrite as N		4.7	mg/L	0.0030	EPA 300.0	IC6920		08/24/06 14:48		E96080
Sulfate		0.0022 U	ng/L	0.0022	EPA 300.0	iC6920		08/24/06 14:48		E96080
		14	mg/L	1.4	EPA 300.0	IC6923		08/26/06 2:49	JL.	E96080
Surfactants as LAS, Mol.wt.340		0.17	mg/L	0.042	EPA 425.1	WCDE15052	08/23/06 14:45	08/23/06 16:00	RM	E83509
1,2-Dibromo-3- chloropropane		0.0011 U	ug/L	0.0011	EPA 504.1	PEST4785	08/28/06 11:52	08/28/06 20:35	JL	E96080
1,2-Dibromoethane		0.0025 U	ug/ <u>L</u>	0.0025	EPA 504.1	PEST4785	08/28/06 11:52	08/28/06 20:35	JL	£96080
Chlordane		0.13 U	ug/L	0.13	EPA 505	PEST4788		08/29/06 16:50		E96080
Enarin		0,10 U	ug/L	0.10	EPA 505	PEST4788		08/29/06 16:50		E96080
gamma-BHC (Lindar	e)	0.020 U	ug/L	0.020	EPA 505	PEST4788	08/29/06 6:09	08/29/06 16:50		E96080
Heptachlor		0.D36 U	ug/L	0.036	EPA 505	PEST4788		08/29/06 16:50		E96080
Heptachlor epoxide		0.027 U	ug/L	0.027	EPA 505	PEST4788		08/29/06 16:50		E96080
Methoxychior		0.044 U	ug/L	0.044	EPA 505	PEST4788		08/29/06 16:50		E96080
PCB			ս <b>ց/</b> Լ	0.14	EPA 505	PEST4788		08/29/06 16:50		E96080
Toxaphene			ug/L	0.60	EPA 505	PEST4788		08/29/06 16:50		E96080
2,4,5-TP			ug/L	0.19	EPA 515.1			06/31/06 20:30		
2,4-D			Ug/L	0.22	EPA 515.1			08/31/06 20:30		E96080
aiapon			ug/L	2.3	EPA 515.1			08/31/06 20:30		E96080
Dinaseb		· · ·	ug/L	0.23	EPA 515.1			08/31/06 20:30		E96080
5600 US 1 North		5 St. Johns I				Coolidae A	<del> </del>	16331 Cort		E96080

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E83509

Printed: 9/14/08



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

# HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 500 U.S. I Morth, Fort Place IR. 34946 1000 (772) 465-2400, Ext. 236 Falt (772) 467-4694

# CERTIFICATE OF ANALYSIS [2126624]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Fern Terrace 6407 DW Scan

Parameter	Qualifier Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Pentachlorophenol	0.39 U	ug/L	0.39	EPA 515.1	PEST4787	08/28/06 11:51	08/31/06 20:30	) JL	E96080
Picioram	0.23 U	ug/L	0.23	EPA 515.1	PEST4787	08/28/06 11:51	08/31/06 20:30	) JL	E96080
1,1,1-Trichioroethane	0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
1,1,2-Trichloroethane	0.44 U	ug/L	0.44	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
1,1-Dichloroethene	0.23 U	ug/L	0.23	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
1,2,4-Trichlorobenzene	0.41 U	ug/L	0.41	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
1,2-Dichtorobenzene	0.21 ป	ug/L	0.21	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
1,2-Dichloroethane	0.29 U	ug/L	0.29	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
1,2-Dichloropropane	0.40 U	ug/L	0.40	EPA 524.2	VDC2685		08/28/06 0:20	WR	E96080
1,4-Dichlorobenzene	0.23 U	ug/L	0.23	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
Benzene	0.20 U	υg/L	0.20	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
Carbon tetrachloride	0.24 U	ug/L	0.24	EPA 524.2	VOC2685		08/28/06 0:20	WR	£96080
Chlorobenzene	0.30 U	υg/L	0.30	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
cis-1,2-Dichloroethene	0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
Ethylbenzene	0.21 ป	ug/L	0.21	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
Methylene chloride	0.23 U	ug/L	0.23	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
Styrene	0.21 U	ug/L	0,21	EPA 524,2	VOC2685		08/28/06 0:20	WR	E96080
. Tetrachioroethene	0.24 U	ug/L	0.24	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
oluene	0.22 บ	ug/L	0.22	EPA 524,2	VOC2685		08/28/06 0:20	WR	E96080
Total Xylenes	0.48 U	ug/L	0.46	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
trans-1,2-Dichloroethene	0.35 U	ug/L	0.35	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
Trichloroethene	Q.36 U	ug/L	0.36	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96060
Vinyl chloride	0.32 U	ug/L	0.32	EPA 524.2	VOC2685		08/28/06 0:20	WR	E96080
Alachlor	0.86 U	ug/L	0.66	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 22:11	WR	E96080
Atrazine	0.52 U	ug/L	0.52	EPA 525.2	SVQC2438	08/31/06 10:45	09/5/06 22:11	WR	E96080
Benzo(a)pyrene	0.076 U	ug/L	0.076	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 22:11	WR	E96080
bis(2-ethylhexyl)phthalate	0.91 U	ug/L	19.0	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 22:11	WR	E96080
Di(2-ethylhexyt)adipate	0.73 U	ug/L	0.73	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 22:11	WR	E96080
Hexachlorobenzene	0.33 U	ug/L	0.33	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 22:11	WR	E96080
Hexachlorocyclopentadie	ne 0,26 U	ug/L	0.26	EPA 525.2	SVQC2438	08/31/06 10:45	09/5/06 22:11	WR	E96080
Simazine	U 88.0	ug/L	0.68	EPA 525.2	SVOC2438	08/31/06 10:45	09/5/06 22:11	WR	E96080
Carbofuran	0.18 U	ug/L	0.18	EPA 531.1	HPLC2331		09/7/06 19:44	JUM	E96080
Oxamyt	0.41 U	ug/L	0.41	EPA 531.1	HPLC2331		09/7/06 19:44	MLL	E96080
Glyphosate	26 U	ug/L	26	EPA 547	HPLC2328		08/28/08 13:07	JJM	E96080
Endothail	20 U	ug/L	20	EPA 548.1	SAL 1027		08/31/06 14:01	SAL	E84129
Diquat	4.B U	ug/L	4.8	EPA 549.2	HPLC2327	08/25/06 10:42	08/28/05 12:14	Mil	E96080
Arsenic	0.0810 U	mg/L	0.0010	SM 3113 B	SAL1026		08/25/06 18:26		E84129
Color	4.0	ÇÜ	1.8	SM2120 B	WCGE26165		08/25/06 8:50	TCL	E96080
Cyanide	0.0047 U	mg/L	0.0047	SM4500CN E	WCGE26234	09/1/06 11:45	09/1/06 17:21	GG	E96080

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080 4155 St. Johns Plwy Suite 1300 Sanford, FL 32771 FDOH # E83509

Printed: 9/14/06



307 Coolidge Avenue Lehigh Acres, FL 33938 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

#### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. TEOD VIS I North Fort Pleyof P. 34946 Thoma: (772) 465-2400, Ext 225 Fast (772) 467-584

CERTIFICATE OF ANALYSIS
[2126624]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Fem Terrace 6407 DW Scan

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analysi	Lab ID
	26624002 YP BLANI				Sampled: Matrix: Water	Results	Received,	: 08/23/06 Wet Weight (		
1,1,1-Trichloroethane		0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
1,1,2-Trichloroethane		0.44 U	ug/L	0.44	EPA 524,2	VOC2685		08/28/06 0:54	WR	E96080
1,1-Dichloroethene		0.23 U	ug/L	0.23	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
1,2,4-Trichlorobenzene		0.41 U	ug/L	0.41	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
1,2-Dichlorobenzene		0.21 Ų	ug/L	0.21	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96060
1,2-Dichloroethane		0.29 U	ug/L	0.29	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
1,2-Dichloropropane		0.40 U	ug/L	0.40	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
1,4-Dichlorobenzene		0.23 U	ug/L	0.23	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Benzene		0.20 U	ug/L	0.20	EPA 524.2	VQC2685		08/28/06 0:54	WR	E96080
Bromodichloromethane		0.25 U	ug/L	0.25	EPA 524.2	VOC2885		08/28/06 0:54	WR	E96080
Bromolorm		0.41 U	ug/L	0.41	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Carbon tetrachloride		0.24 U	ug/L	0.24	EPA 524.2	VOC2685		08/28/08 0:54	WR	E96080
Chlorobenzene		0.30 U	ug/L	0.30	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Chloroform		0.25 U	ug/L	0.25	EPA 524.2	VOC2685		D8/28/06 0:54	WR	E96080
ds-1,2-Dichloroethene		0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Dibromochloromethane		0.30 U	ug/L	0.30	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Lihylbenzene		0.21 U	ນໆ/L	0.21	EPA 524.2	VOC2685		08/28/06 D:54	WR	E96080
Methylene chloride		0.23 U	ug/L	0.23	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Styrene		0.21 U	ug/L	0.21	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Tetrachioroethene		0.24 U	u <b>g/L</b>	0.24	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Toluene		0.22 U	ug/L	0.22	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Total THMs		0.50 U	ug/L	0.50	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Total Xylenes		0.46 U	ug/L	0.46	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
trans-1,2-Dichloroethene	•	0.35 U	ug/L	0.35	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Trichloroethene		0.36 U	ug/L	0.36	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
Vinyl chloride		0.32 U	ug/L	0.32	EPA 524.2	VOC2685		08/28/06 0:54	WR	E96080
,	26624003			<del></del> -	Sampled: 08/23/	06 10:55	Received:	08/23/06	13:25	;
•	) Bentbou	•			Matrix: Water		reported on Y	Vet Weight 8	lasis	[
Bromodichloromethane		0.79	ug/L	0.25	EPA 524.2	VOC2686	· - <del></del>	08/28/08 18:16	WR	E96080
Bromoform		0.41 U	ug/L	0.41	EPA 524.2	VOC2686		08/28/06 16:16	WR	E96080
Chloroform		0.67	ug/L	0.25	EPA 524.2	VOC2686		<b>08/28/06</b> 16:16	WR	E96080
Dibromochloromethane		0.98	ug/L	0.30	EPA 524.2	VOC2586		08/28/06 16:16	WR	E96080
Total THMs		2.4	ug/L	0.50	EPA 524.2	VOC2586		08/28/06 16:16	WR	£96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit

Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Q Sample held beyond the accepted holding time.

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E83509

Printed: 9/14/08



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370 16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Page 5 of 6

#### HARBOR BRANCH ENVIRONMENTAL ABORATORIES. INC. 5600 U.S. | North, Fort Pierce FL 34946 Phone: (772) 465-2400, Ext. 285 | Fax: (772) 467-1584

Date issued: March 20, 2008

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Agua Utilities Florida, Inc.

Workorder ID: Fem Terrace 6407 NO2/NO3

[2125111]

Received:

3/16/06 13:45

Dear Brian Heath:

Analytical results presented in this report have been reviewed for compliance with the HARBOR BRANCH Environmental Laboratories Inc.'s (HBEL) Quality Systems Manual and have been determined to meet applicable Method guidelines and Standards referenced in the July 2003 National Environmental Laboratory Accreditation Program (NELAP) Quality Manual unless otherwise noted. The Analytical Results within these report pages reflect the values obtained from tests performed on Samples As Received by the laboratory unless indicated differently.

FDOH Safe Drinking Water Act, Clean Water Act and RCRA Certification #'s: E96080, E83509, E85370, E84418

Questions regarding this report should be directed to the Report Signatory at (772) 465-2400, Ext. 285 referencing the HBEL Workorder ID [Number].

Respectfully submitted.

Cindy Cromer

Technical Director or Designee

Note: This report is not to be copied, except in full, without the expressed written consent of the HARBOR BRANCH Environmental Laboratories, Inc.

5600 US 1 North Fort Pierce, FL 34946 FDOH # E96080

Printed: 3/20/06

4155 St. Johns Pkwy Sulte 1300 Sanford, FL 32771

FDOH # E83509



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

2514 Osawaw Boulevard Spring Hill, FL 34607 FDOH # E84418

Page 1 of 4

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 5600 U.S. I North Fort Pierce R. 34946 Phone: (772) 465-2400, Ext. 285 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Fem Terrace 6407 NO2/NO3

Received:

3/16/06 13:45

[2125111]

MB=Method Blank LCS=Laboratory Control Sample LCSO=Laboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate

**HBEL Sample** 

Method Narratives (if Applicable)

Number

Sample ID Analytical Method

Description

Quality Control Summary

Method HBEL Batch Analyte

Analytical Issue

#### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 5600 U.S. HOPTH, FORT PIETCE FL. 34946 Phone: 1777 | 465-5400 Pietce FL. 34946

CERTIFICATE OF ANALYSIS
[2125111]

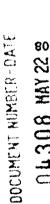
Client: Aqua Utilities Florida, Inc.

Workorder ID: Fern Terrace 6407 NO2/NO3

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2125111001 POE Grab				Sampled: 03/15/06 Matrix: Water	-	Received.	: 03/16/06 Wet Weight I		
Nitrate as N Nitrite as N	Q Q	5.3 0.0022 U	mg/L mg/L	0.0030 0.0022	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	IC6725 IC6725	· · · · · · · · · · · · · · · · · · ·	03/17/06 13:1: 03/17/06 13:1:		E96080 E96080

Result Qualifiers: U = Not Detected I = Analyte detected between the Laboratory Method Detection Limit and Laboratory Reporting Limit
Applicable Florida Department of Environmental Protection Qualifiers defined below. Statement of Estimated Uncertainty available upon request.

Q Sample held beyond the accepted holding time.





### Florida Department of Environmental Protection

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

Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

VIA EMAIL
[PAFarris@aquaamerica.com]

May 22, 2007

Patrick Farris, Environmental Compliance Specialist Aqua Utilities Florida, Inc. 1100 Thomas Avenue Leesburg, FL 34748 OCD-PW-SS-07-0474

Lake County - PW	PWS ID Number
Fem Terrace S/D	3350370
Skycrest S/D	3351205
Valencia Terrace S/D	3351421
Morningview S/D	3350852
Grand Terrace S/D	3354697
Quail Ridge Estates	3354867
Western Shores S/D	3351464
Silver Lake Estates	3351182
Imperial Terrace	3350584

Dear Mr. Farris:

This confirms a visit to the subject community public water systems on April 11, 2007, by Danielle Owens to conduct a sanitary survey inspection. Copies of the sanitary survey inspection reports are enclosed for your reference and records.

Deficiencies found during the sanitary survey and in Department records are listed in the enclosed reports. These deficiencies shall be corrected in order to return to compliance with *Florida Administrative* Code (F.A.C.) Rules 62-550, 62-555, 62-560 and 62-602.

Please correct the indicated deficiencies, and notify the Department in writing that the deficiencies have been corrected, no later than <u>June 29. 2007</u>. (You may use the attached response form to indicate the corrective actions taken.)

If you have any questions, please contact Danielle Owens by email at Danielle.D.Owens@dep.state.fl.us or by phone at (407) 894-7555, extension 2216.

Sincerely,

Kim Dodson, Environmental Manager Drinking Water Compliance and Enforcement

KMD/ddo Enclosures

cc: Danielle Owens, FDEP Drinking Water Compliance

# State of Florida Department of Environmental Protection Central District

#### **SANITARY SURVEY REPORT**

Plant Name	FERN TERRACE SUBDIVISION	County	Lake	PWS ID #	335 <u>03</u> 70
Plant Location	300 North Fern Drive, Leesburg, FL 34	788		Phone _	(352) 435-4028
Owner Name	Agua Utilities Florida, Inc.			Phone _	(352) 435-4028
Owner Address	1100 Thomas Avenue, Leesburg, FL 3	34748			<u> </u>
Contact Persor	Patrick Farris Title Env. Compl	liance Specialist		Phone	(352) 435-4029
This Survey Da	te 04/11/07 Last Survey Date	04/28/04	La	st C.I. Date _	8/24/99
PWS TYPE & C	CLASS	RAW WATE	R SUITE	PCE	
	(5D)				1
	nt Non-community	D SHEEVE	J, NUMBE EMINDES	COURTON	
Non-Comm			CED foo	~ DING ID #	
	•	☐ FONCHA	ov Water	r Source	
PWS STATUS		Emergen	ov Moto	r Conneity	
Approved s	ystem with approval number & date	Emergen	cy water	Capacity	
HRS #4668	-01/16/62	AUXILIARY	POWER	SOURCE	
WC35-1920	001 - 06/26/92			☐ Not Rec	wired
☐ Unapproved	d system	Source Ba	Idor Dies	el Hornog	000
CEDVICE ADD	A CHARACTERISTICS	Capacity of S	Standby	sel (kW) natic	40
Subdivision	A UNARAUTERISTIUS	Switchover:	Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor     Autor	natic Mai	nual
Subdivision		Standby Plan	ı: 🛛 Ye	s 🔲 No	
Fand Candian	☐ Yes ☐ No ☒ N/A	Hrs Operated	d Under I	_oad	4 hrs/mo
Food Service:	LI TES LINO LOUIN/A	What equipm			
OPERATION 8	MAINTENANCE	⊠ Well pt	ımps A	Ji	
	tor: X Yes No No Not required	☐ High S	ervice Pu	umps	
	Pertification Class-Number	☑ Treatm	ent Equi	oment All	
	C-6813 Lead/Chief Operator	Satisfy avera	ge day d	emand? XY	es 🗌 No 🔲 Unk
	complete list of operators	Comments A	ludio-visi	ual alarm and	remote
O&Mlog: X	Yes No Not required	tolomotou in i	ho oven	of a power lo	100
Operator Vieita	tion Frequency				
Hrs/day: Regu	uired Visit Actual Visit uired 3 Actual 5	TREATMEN	T PROC	ESSES IN US	5E
Davs/wk: Red	uired 3 Actual 5	Disinfection	n		
Non-consecu	tive Days? ∐ Yes  ∐ No  ⊠ N/A				
MORs submitte	ed regularly? 🛛 Yes 🔲 No 🔲 N/A	What additio	nal treatr	nent is neede	d?
Data missing fr	om MORs? ☐ No ☒ Yes ☐ N/A	None at thi	is tim <u>e</u>		
Population repo	orted on monthly operation reports	For control o	f what de	eficiencies?	<u> </u>
differs from De	partment records.	N/A			<u></u>
	105	DISTRIBUTI	ON SYS	TEM	
	vice Connections 125	Flow Measur			w Meter
Population Sen Average Day (f		Meter Size &	Type _	4" McCrome	ter
	from MORs) <u>35,533 gpd</u> I MORs) 69,100 gpd 03/07			Devices: 🛛 🕻	
Max-day Design				None observe	
, ,	,	Coliform Sar	npling Pl	an: X Yes	□ No □ N/A
WRITTEN PRO		DORA Would	oring Pla	n: Yes	□ No □ N/A
	Yes Located Water treatment plant	Distribution \$	ystem N	/lap ☑ Yes	□ No □ N/A
	tive Maintenance Program Yes			ction Control I	-rogram:
Flushing Plan	☑Yes ☐ No Records <u>No</u> In ☑Yes ☐ No Records No	Inadequa		stor last solike	ated 04/13/05 by
	sponse Plan ⊠Yes □ No □ N/A	Central Flori			aled OH IS/OS DY
Emergency Re Comments	Sponse rian by res to No to NA	<u>Cengai Fiori</u>	u <u>a Contr</u>	uis, IIIC.	<u>-</u>

PWS ID#	3350370
Date	04/11/07

#### **GROUND WATER SOURCE**

	WATER SOURCE				
Well Numi (FLUWID)		1 (AAC3234)			
Year Drille	Year Drilled				
Depth Drill	led	160'			
Drilling Me	ethod	Unknown			
Type of G	rout	Unknown			
Static Wat	er Level	Unknown			
Pumping V	Vater Level	Unknown			
Design We	ell Yield	Unknown			
Test Yield		Unknown			-
Actual Yie	d (if different than rated capacity)	Unknown			
Strainer		Unknown			
Length (ou	itside casing)	107'			
Diameter (outside casing)		3"			
Material (c	outside casing)	Black steel			
Well Contamination History		Nonr			
Is inundation of well possible?		No			
6' X 6' X 4" Concrete Pad		Yes			
	Septic Tank	> 100'			
SET	Reuse Water	N/A			
BACKS	WW Plumbing	< 100'	· · · · · · · · · · · · · · · · · · ·	<del></del>	
	Other Sanitary Hazard	None observed			
	Туре	Submersible		-	
[	Manufacturer Name	Goulds			
PUMP	Model Number	20045			
1	Rated Capacity (gpm)	180	-		
Motor Horsepower		15			
Well casing	g 12" above grade?	Yes			
	ng Sanitary Seal	Yes			
	r Sampling Tap	Yes			
Above Gro	ound Check Valve	Yes			
Fence/Hou	<u></u>	Housing			
Well Vent	Protection	Yes			

COMMENTS The Department will continue to accept the wastewater plumbing set back distance unless the well is shown to be microbially or chemically contaminated.

Provide information for all items marked "unknown."

					Date	04/1	1/07
CHLORINATION (Dis	sinfectio	n)		STORAGE FACILITI	ES		
Type: ☐ Gas ☑ H		•••		(G) Ground (H) Hy		tic (E)	Elevated
Make Stenner	,,, (	Capacit	v * apd	(B) Bladder (C) Cl		\/	
Make Stenner Chlorine Feed Rate #	1- 2.5 s	troke #	2 – 2.5 stroke	Tank Type/Number	H/1		
Avg. Amount of Cl <sub>2</sub> ga	as used		N/A		3,000	<del></del>	
Chlorine Residuals: I	Plant1	.43 F	Remote 1.56	Capacity (gal)			
Remote tap location	200 B	entbou	<u></u>	Material	Steel		
DPD Test Kit: O			h operator	Gravity Drain	Yes		
☐ No Injection Points <u>Prio</u>			Used Daily	By-pass Piping	Yes		-
Booster Pump Info	ι το τινο	iohnen	mauc tarik	Pressure Gauge	Yes		
Comments • 2 Sten	ner hypo	ochlorin	ator pumps: #1		Yes		
- 10 gpd, #2 - 3 gpd				Sight Glass or Level Indicator	res		
				Fittings for	Yes		
·	<del></del>			Sight Glass			
Chlorine Gas Use	YES	NO	Comments	Protected Openings	Yes		
Requirements	7-1			PRV/ARV	PRV		
Dual System		ᆜ		On/Off Pressure	40/60		
Auto-switchover	П			Access Padlocked	Yes		
Alarms:	_	_		Height to Bottom of	N/A		
Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual		H		Elevated Tank			
Cl <sub>2</sub> leak detection				Height to Max.	N/A		
Scale				Water Level			
Chained Cylinders	$\vdash$	<del></del>		Comments Hydropn			
	1	H		cleaned or inspected.	A cleaning	and insp	ection is
Reserve Supply	7			scheduled for Novem	ber 2007.		<del></del>
Adequate Air-pak		Ш					
Sign of Leaks							
Fresh Ammonia		Ź					
Ventilation							
Room Lighting							
Warning Signs				HIGH SERVICE PUM	PS		
Repair Kits	Ш			Pump Number			
Fitted Wrench				Туре		1	
Housing/Protection				Make			
	<u> </u>			Model			
<b>AERATION</b> (Gases, I	Fe. & M	n Remo	oval)	Capacity (gpm)			
				Motor HP	$-\star$		
TypeAerator Condition				Date Installed	<del></del>	$\overline{}$	
Bloodworm Presence						$\rightarrow \downarrow$	
Visible Algae Growth				Maintenance			
Protective Screen Co	ndition _			Comments			
Comments							

PWS ID# 3350370

PWS ID # _	3350370
Date	04/11/07

#### **DEFICIENCIES:**

1. Failure to adequately establish and implement a cross-connection control program.

Community water systems, and all public water systems that have service areas also served by reclaimed water systems regulated under Part III of Chapter 62-610, F.A.C., shall establish and implement a routine cross-connection control program to detect and control cross-connections and prevent backflow of contaminants into the water system. This program shall include a written plan that is developed using recommended practices of the American Water Works Association set forth in *Recommended Practice for Backflow Prevention and Cross-Connection Control*, AWWA Manual M14, as incorporated into Rule 62-555.330, F.A.C. [Rule 62-555.360(2), F.A.C.]

Upon discovery of a prohibited cross-connection, public water systems shall either eliminate the cross-connection by installation of an appropriate backflow prevention device acceptable to the Department or shall discontinue service until the contaminant source is eliminated. [Rule 62-555.360(3), F.A.C.]

Please contact Kenny Davis, Department of Environmental Protection, at (407) 893-3318, extension 2226, for assistance. The Florida Rural Water Association's website, <a href="www.frwa.net">www.frwa.net</a>, also has a cross-connection control manual for your reference

2. Failure to keep records documenting that isolation valves are being exercised.

Suppliers of water shall keep records documenting that their isolation valves are being exercised in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

3. Failure to keep records documenting that dead-end water mains are being flushed.

Suppliers of water shall keep records documenting that their water mains conveying finished drinking water are being flushed in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

4. Submitted monthly operation reports (MORs) contain omissions and/or information provided differs from department records. Population reported on MORs differs from Department records.

Provide the correct information on future MORs. [Rule 62-555.350(12)(b), F.A.C]

5. The maximum contaminant level for total coliform bacteria was exceeded during March 2006 and February 2007. For a system that collects fewer than 40 samples per month, if no more than one sample collected during a month is total coliform-positive, the system is in compliance with the maximum contaminant level for total coliforms. [Rule 62-550.310(5)(a)2, F.A.C.]

#### **COMMENTS/REMINDERS:**

Lead and copper tap sampling must be conducted during the June-September 2008 monitoring period.

For other chemical monitoring requirements, you are advised to call Marie Carrasquillo at (407) 894-7555, extension 2242, or Paul Morrison at (407) 893-3988.

All results must be submitted to DEP within the first 10 days following the end of the required monitoring period or the first 10 days following the month in which the sample results were received, whichever time is the shortest. A Florida Department of Health (DOH) certified laboratory must analyze all laboratory samples.

Provide dates of last cleaning and inspection for the finished-drinking-water storage tank.

Accumulated studge and bio-growths shall be cleaned routinely (i.e., at least <u>annually</u>) from all treatment facilities that are in contact with raw, partially treated, or finished drinking water and that are not specifically designed to collect studge or support a bio-growth; and blistering, chipped, or cracked coatings and linings on treatment or storage facilities in contact with raw, partially treated, or finished drinking water shall be rehabilitated or repaired. [Rule 62-555.350(2), F.A.C.]

PWS ID#	3350370
Date	04/11/07

#### **COMMENTS/REMINDERS (continued):**

Finished-drinking-water storage tanks shall be checked at least annually to ensure that hatches are closed and screens are in place; shall be cleaned at least once every five years to remove bio-growths, calcium or iron/manganese deposits, and sludge from inside the tanks; and shall be inspected for structural and coating integrity at least once every five years by personnel under the responsible charge of a professional engineer licensed in Florida. [Rule 62-555.350(2), F.A.C.]

All suppliers of water shall keep records documenting that their finished-drinking-water storage tanks, including conventional hydropneumatic tanks with an access manhole but excluding bladder- or diaphragm-type hydropneumatic tanks without an access manhole, have been cleaned and inspected during the past five years in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

The enclosed document provides information about some of the requirements for storage tank cleaning and inspection.

Provide information for all items marked "unknown."

Inspector Named D Owena	Title Environmental Specialist I	Date _	05/10/07
Approved by	Title Environmental Manager	Date	05/17/07

### RESPONSE FORM

#### Please provide any changes to the following:

PWS ID Number: 3350370	Business Name:	
PWS Name: FERN TERRACE SD		
	Owner(s) Name:	
Mailing Address:		
•	Mailing Address:	
Date:		•
	Fax #:	
	E-Mail Address:	
Florida Department of Environments Drinking Water Compliance/Enforce 3319 Maguire Boulevard, Suite 232 Orlando, Florida 32803		
Attention: Danielle D. Owens, Environme	ental Specialist	
In response to the Department's Sanitary following actions were done to correct the	Survey Report for the subject public water system da listed deficiencies:	ted <u>April 11, 2007,</u> the
Deficiency		_
Item No.	orrective Action Done	Date Done
	<u> </u>	
	•	
-		
(Attach additional sheet if necessary)		
I hereby certify to the correctness of the at	bove information:	
PWS Owner/Representative Signature:		· · · · · · · · · · · · · · · · · · ·
Name of PWS Owner/Representative:		
	(Please Type or Print)	

#### A UA Utilities Florida

Aqua Utilities Florida, Inc. 1100 Thomas Avenue Leesburg, FL 34748

T: 352.787.0980 F: 352.787.6333 www.aquautilitiesflorida.com

July 2, 2007

Danielle Owens Environmental Specialist FDEP Central District 3319 Maguire Blvd., Suite 232 Orlando, FL 32803-3767

RE: Reply to Lake County Sanitary Surveys

Dear Ms. Owens:

Thank you for your inspection on April 11, 2007. The purpose of the correspondence is to provide a written response as requested in your letter.

#### For All Systems:

1. Failure to adequately establish and implement a cross-connection control program.

#### Response:

Kim Dodson came to our office on June 28, 2007, and completed a very thorough evaluation of Aqua's Cross Connection Control Policy and our records. Although there is room for improvement, overall she seemed pleased with the progress since your inspection. Aqua will continue to develop this policy and implement it as necessary.

Failure to keep records documenting that isolation valves are being exercised.

#### Response:

Aqua is looking at software for tracking this statewide which will make our records more organized. Our staff will work on becoming more diligent in making records of the work that they do.

Failure to keep records documenting that dead-end water mains are being flushed.

#### Response:

Records of flushing are kept on the monthly log sheets are kept at the plant and then at the end of each month, these sheets are brought back to the Leesburg office to be entered on the MORs. These sheets include flushing, main breaks, and fire usage. The month of April

sheet was at each plant during your inspection on the clipboard kept near the operator's logbook. A copy of April 2007's sheets for each facility are attached for your review.

 Submitted monthly operation reports (MORs) contain omissions and/or information provided differs from department records. Population reported on MORs differs from Department records.

Per your request, Aqua's staff provided the most up-to-date information on population at each system within the time frame requested. A large portion of the communities served are "snow birds" and the populations will vary with people coming down from up North. Aqua will continue to update the population information on the MOR's as necessary.

#### Fern Terrace PWS 3350370:

 The maximum contaminant level for total coliform bacteria was exceeded during March 2006 and February 2007.

#### Response:

The compliance bacti's were sampled on 3/6/06 and all distribution samples passed. The only failure was the **raw well sample** which was resampled on 3/8/06 and 3/9/06, both passed.

The compliance bacti's were sampled on 2/6/07 and all distribution samples passed. The only failure was the **raw well sample** which was resampled on 2/12/07 and 2/13/07, both passed.

#### **Skycrest PWS 3351205:**

1. The maximum contaminant level for total coliform bacteria was exceeded during April 2007.

#### Response:

The compliance bacti's were sampled on 4/12/07 and all distribution samples passed. The only failure was the raw well sample which was resampled on 4/16/07 and 4/17/07, both passed.

#### Valencia Terrace PWS 3351421:

1. Failure to provide a self contained breathing apparatus (SCBA).

#### Response:

Aqua is in the planning stages of converting all of the facilities from gas chlorine to liquid or tablets for safety reasons.

#### **Grand Terrace PWS 3354697:**

1. The maximum contaminant level for total coliform bacteria was exceeded during November 2006.

#### Response:

The compliance bacti's were sampled on 11/1/06 and all distribution samples passed. The only failure was the **raw well sample** which was resampled on 11/6/06 and 11/7/06, both passed.

#### Western Shores PWS 3351464:

1. Failure to provide a self contained breathing apparatus (SCBA).

#### Response:

Aqua is in the planning stages of converting all of the facilities from gas chlorine to liquid or tablets for safety reasons.

#### Silver Lake Estates PWS 3351182:

1. Failure to provide a self contained breathing apparatus (SCBA).

#### Response:

Aqua is in the planning stages of converting all of the facilities from gas chlorine to liquid or tablets for safety reasons.

2. Failure to submit a capacity analysis report.

Aqua was not in receipt of a letter regarding a capacity analysis report dated January 13, 2006. We reviewed our records for June 2006 and found on June 1, 2006, the flow at this facility was 1,890,000 gallons per day (GPD). The flow meter for this reading initially was read on May 31, 2006 at 11:00 AM and again on June 1, 2006 at 2:00 PM. This gives more than 24 hours on the readings for the flow. When divided out, this equates to 1167 gallons per minute (GPM). By multiplying that over 24 hours, our estimated flows would have been around 1,680,480 GPD. This system also had a leak late on May 31, 2006, and using the AWWA standards for leak estimates, we estimated that the leak was approximately 64,419 gallons. Using the estimated flow for that day and subtracting the estimated leak, this puts us at 1,616,061 gallons which is below the 75% of the total permitted maximum day operating capacity.

If you have any questions, please contact me at (352) 435-4029 or by e-mail at PAFarris@aquaamerica.com. Thank you.

Sincerely,

Patrick Farris

Patrick A. Farris Environmental Compliance Specialist Aqua Utilities Florida, Inc.

Enclosure:

April 2007 Flushing Records

cc:

Will Fontaine, via e-mail Brain Heath, via e-mail Michael O'Reilly, via e-mail UA Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: HYO THYOCK Month/Year: April 305

FLUSHING:

(Includes service lines, mains, hydranes, tanks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at		eter Reading	Total Gallons	Location of Flush Points	Reason Flushed
	Before	After	Size	Minutes	1.10201	Start	Fod:	Flushed	hall a street service and	
4/24	eleac	1.5	.2.	15	50		1,410		bendlow ch	FP
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Utilities Florida:

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: April 2007
Month/Year: NORNO HOURS

FLUSHING:

(Includes service lines, mains, hydrants, tsaks, etc.)

Date	H20 Appear: Before	CL2 Res.	Flush Point Size	Time Flushed Minutes	PSI at Flush	Hydrant M	etter Reading	Total Gallons Flushed	Location of Flush Points	Reason Flushed
H/az	14.17	1 12	- 1					2728	well z	· Says Ces
	elear.	1.5	Zii	10	50				Megastean	FP
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								Contractor Us	e co (expisio	diaces)
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WATER BREAK REPAIR RECORD:

Location of Repair Size of Line or Crack Leaked Water Loss Break Initials

Leaked Water Loss Break

A UA Utilities Florida

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: Grand	Terr	
Month/Year: A	pril 2007	

 ***	ING:
 .150	

(Includes service lines, mains, hydrama, tanka, etc.)

ENERGE AND AND A										
Date	H20 Appear: Before	CL2 Res. After	Flush Point Size	Time Flushed Minutes	PSI at Flush	Hydrant Me	eter Reading	Total Gallons Flushed	Location of Flush Points	Reason. Flushed
4/26	Clear .	1.5	Hyd.	16	50		7000		Ashley	FP :
indeparture par				tarelei ta	200			Crear to the con-		
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#### WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

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PLUSHING: (Includes service lines, mains, hydranis, tanks, etc.)

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#### WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush		eter Reading	Total Gallons	Location of Flush Points	Reason Flushed
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	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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UA Utilities Florida

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: Silver lake Estotes
Month/Year: April 2007

FLUSHING:

(includes service lines, rissins, hydrants, tanks, etc.)-

Date	H20 Appear	CL2 Res.	Fhish Point	Time Flushed	PSI at Flush	<u> </u>	eter Reading	Total Gallons	Location of Flush Points	Reason Fhished
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WATER BREAK REPAIR RECORD:

Date Location of Repair Size of Line or Crack Leaked Water Loss Break Initials

Leaked Water Loss Break Initials

A UA Utilities Florida.

# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: SUCCEST

Month/Year: April 2007

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(Includes service lines, mains, hydrants, tanks, etc.)

Date	H20 Appear:	CL2 Res	Flush Point	Time Flushed	PSI at Flush	Hydrant M	eter Reading	Total Gallons	Location of Fhish Points	Reason Flushed
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Date	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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UA Utilities Florida

### WATER FLUSHING & BREAK REPAIRS RECORD

(To be used to record water lost due to flushing or breaks)

Plant: VQ	en	CICI	til	Ma	Q
Month/Year:	100	13	057		

FLUSHING: (Includes service lines, mains, hydrants, units, etc.)

Date	H20 Appear:	CL2 Res.	Phish . Point .	Time Flushed	PSI at Flush	L	eter Reading	Total Gallons	Location of Flush Points	Reason Flushed
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# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: Western States
Month/Year: April 2007

FLUSHING:

(Includes service lines, mains, hydrants, traks, etc.)

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	Hydrent M	feter Reading	Total Gallons	Location of	Reason
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Date	Location of Repair	Size of Line	Size of Hole or Crack	Approx. Time Leaked	Estimated Water Loss	Cause of Break	Initials
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