### LAKE COUNTY

Palms MHP Picciola Island Piney Woods

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 5 of 8

### Containing:

Monthly Operating Reports
Sample Results
Permits
Correspondence

Aqua Utilities Florida, Inc.

DOCUMENT NUMBER-DATE

### 2007 MOR

PALMS MHP



See Pages 4 for Instructions

62 (490310 87-0980 ath@aquaamerica.com		nunity Total I  Contac  City: Leesburg	PWS Identification Number:  Consecutive  Population Served at End of Month:  et Person's Title: Area Ma  State: Florida  et Person's Fax Number: (352) 78	Zip Code: 34749
62 (490310 87-0980 ath@aquaamerica.com		nunity Total I  Contac  City: Leesburg	Consecutive  Population Served at End of Month:  Et Person's Title: Area Ma  State: Florida	124 nager Zip Code: 34749
62 (490310 87-0980 ath@aquaamerica.com		Total I Contac City: Leesburg	opulation Served at End of Month:  t Person's Title: Area Ma  State: Florida	nager Zip Code: 34749
(490310 87-0980 ath@aquaamerica.com		Contac City: Leesburg	t Person's Title: Area Ma State: Florida	nager Zip Code: 34749
(490310 87-0980 ath@aquaamerica.com		City: Leesburg	State: Florida	Zip Code: 34749
(490310 87-0980 ath@aquaamerica.com		City: Leesburg	State: Florida	Zip Code: 34749
87-0980 ath@aquaamerica.com			<del></del>	
ath@aquaamerica.com		Contac	et Person's Fax Number: (352) 78	7-6333
		Salah Kabupatèn		
				<u> </u>
			Plant Telephone Number:	352-787-0980
the state of the s		City: Leesburg	State: Florida	Zip Code: 34748
	Finished Water			
allons per day:	93,600			
<b>V</b> *				
Name Name N	License Class	License Number	神芸学・出土 ************************************	ift(s) Worked
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	С	10027	Days 1st Shift	
are organization in the	C	6597	Days 1st Shift	gan <u>dayah sarah daya ke</u>
esplication of the second	errezione a foresar			
and executive and a second		EBABAN (BAY) (K. S.)		
the state of the s		hydra Lunisa. Lini		
	437 . 14 44 77 ()			
		ANESTA PRAVILE		The second of the second of the second
	allons per day:  V Name  Name	aw Ground Water Purchased Finished Water allons per day: 93,600  V  Rame  C  C  C	allons per day:  93,600  V Plant Cl Name  C 6813  C 10027  C 6597	allons per day:  93,600  Plant Class (per subsection 62-699.310(4), F.  Name  Eicense Glass Eicense Number  C 6813 Days 1st Shift C 10027 Days 1st Shift C 6597 Days 1st Shift

FPSC-COMMISSION CLERK

PWS Identification	n Number:		3350981		Plant Name:	Palms Mobi	le Home							
III. Daily Data	for the A	louth/Year	of:		January, 2007		<del></del>		<del></del>	<del></del>		· · · · · · · · · · · · · · · · · · ·		
Means of Achievin					Chlorine _	Olderice Di	7.3.	~ ^	. یہ شم					
Ultraviolet R			r (Describe):		NINGERE .	Chiorine Di	SDIXO	ı Ozone	☐ Comb	oined Chlori	ine (Chlorai	nines)		
<b>-</b> .				ibution System:	▼ Free Chlo		· C	ad Chladas	(Chloramine		China 3	Diadd-	· · · · · · · · · · · · · · · · · · ·	
Type of Distilled	ASSESSED	iuai Maintal							*		Chlorine l		Land and American Company of the Company	namen in the control of the control
				Trealculations; or										
									<b>然是这些</b>	. ₹ UV	Dose: 👯			
	4	M. S.				Lowest CIN		137006				10.00	<b>3</b>	
			18.3 H. L.	1.34 4.45 5.74	Disintectant				<b>成為主意</b>	2.28 1.43				
AND DEVELOR		E.W.	<b>拉克尼克</b>	Lowest Residual	TContact Time	Before or at	MARK NO			1000		Lowest Residual	ALC: UNITED STATES	
age (See Staties or		Net Quantity	表數模學	Disinfectant Concentration (C) Before on at Fusion Customer During 3	a mare e	<b>26.673.8</b>		MARGI	<b>国际协会</b>	<b>正数的</b> 第	Minimum	Disinfectant 4	SERVICE.	Abnormal Operating or Maintenance Work that
var v. Visned by		of Finished	多多数的	Concentration (C)	Measurement	Customera	in the	25/24	からは海	Lowest	UV-Dose	Concentration at	Emergency or	Abnormal Operating
Dayiof, POperator,	Hours plant	Water	WW - 14	Before or at First	S. Point During	During Peak		<b>学会学等</b> 。	Minimum CI	Operating	akequired	Remote Pointin	Conditions Repair	or Maintenance Work that
Sther (Place) Month: # 2X')	Operation:	Producted,	Peak Flow	Customer During &	THE COUNTY	t flow mg	Well of	pH of Water,	Required mg	n'y pose.		Distribution	Minvolves Taking (V	Vater System Components of Operation
ANDIUS IN X	24.0		Rate, gpd.	Peak Flow, mg/L: 1.2				ii Applicable	MAG MINAL JA	m Wysec/cm	/ ret sec/cm 30	(82)/stem;;mg/Ls2	SE PERSON OUT	of Oberacion was a second
X	24.0		1 1 1 2	1.2		A veneral control of	nga Palipali Ngjara	1	<del>                                     </del>		-	1.0		
Seas X	24.0			1.5		Santania.	T <sub>a</sub> r					1.3		
XXXX X	24:0			1.6			12 × 1					1.5		1 - 4.2
X	24.0			2.0			ω, ·					1.8		<del></del>
X ARGUST	24.0			1.7	and the second second of	Alman, Left	Star en		L		( 1			1.53
**************************************	24.0				gri saria y sitel	1 X 90 Q	fig. b.			5 W 1 3	y resided	propaga ya ish	Marian Armana	
X	24.0			1.3	er deleté bio					. 1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
X	24.0			1.2						33 1.3	an en inc	1.1.	10, 10 Table 10	
Septimes X	24,0			1.3,			177 m.	5.77	<b> </b>		10.000	1.1	a etaki a Gere	
304222 X	24.0 24.0			1.3								1.0		
2019 X	24.0			1.2		The second second			ļ	<del>                                     </del>		1,0		<del> </del>
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33150a X	24.0			1.1	to are a section		ar ar i					0,9		
X MODEL	24.0		1 1 1 1 1	Marco 1.1								0,9	/	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
X X	24.0	17,300		1.3		1111	. j. j.	1	7	jin ya s		1.0		
X	24.0	17,500		1.1	er i ett er frærstet	22. 1	27	1	111		1	1.0		
<b>減2</b> X	24.0			1.2			Egy to a fi	1 o				1.0		
<b>※20</b> X	24.0	23,700		1.4	e galanda.		55			-1.77N		greature of the second		
#62194	24.0	19,450		1 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				ļ					<u> </u>	
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X X	24.0 24.0			1,1	e accentight as a manager for a						<del> </del>	1.2	<u> </u>	
2631 X	24.0			1.0	<u> </u>	The second of		+		<del>                                     </del>	<del> </del>	0.9		
707 X	24.0			1.0	The charge of the control of the con		27.17	<del>                                     </del>				0.9		
22028	24.0	19,500		1.5	987.0			<del> </del>	<del>                                     </del>	<b></b>	+		<del>                                     </del>	
29 X	24.0			1.7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		w .			1	5.5	1.4		4
X X	24.0	21,600	1171 7 11	2.0	_sa Li As s		1311					1.8		4.4.4.1.1.1.1
X X	24.0	44,800		1.4			72 9 14					1.3		
TATURE STORY		668,700	4											
PURE STATE OF THE PROPERTY.		21 571	ı											

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



See Pages 4 for Instructions.

See Pages 4 for Instr						
. General Information	tor the Month/Yo	February, 2007				
A. Public Water System	(PWS) Informati	ion .				
PWS Name:	Palms Mobile Home				PWS Identification Number	r: 3350981
PWS Type:	✓ Community	Non-Transient Non-Community	Translent Non-Comm		Consecutive	
Number of Service Connect		62			opulation Served at End of	Month: 124
PWS Owner:	Aqua Utilities Florida					
Contact Person:	Brian Heath			Contac	t Person's Title:	Area Manager
Contact Person's Mailing A	ddress: P	O Box 490310			State: Florida	Zip Code: 34749
Contact Person's Telephone		352) 787-0980		Contac	t Person's Fax Number:	(352) 787-6333
Contact Person's E-Mail Ad		eheath@aquaamerica.com				
3. Water Treatment Pla	ant Information					
Plant Name:	Palms Mobile Home				Plant Telephone Number:	352-787-0980
	24702 Plumosa Drive			City: Leesburg	State: Florida	Zip Code: 34748
Type of Water Treatment by			ased Finished Water			
Permitted Maximum Day O			93,600			
Plant Category (per subsect			o ko kirika 28 da e karana a maka ma		ass (per subsection 62-699.	
		Name				y(s) / Shift(s) Worked
Lead/Chief Operator:		4 1 3 4 5	c		Days 1st Shift	
Other Operators:	Marty Neal		C		Days 1st Shift	
reformation to	John Worrell		C	6597	Days 1st Shift	
A DESCRIPTION OF THE PERSON OF	<del></del>					
	}					
					<del> </del>	
	<del></del>					
			<del> </del>		<u> </u>	The same of the sa
<b>本本的文化的</b> 的数据	<u>'</u>				<u> </u>	
L Certification by Lead	I/Chief Operator					
		operator licensed in Florida, am the le	ad/chief operator of the	water treatment n	lant identified in part I	of this report. I certify that the
						icals used at this plant conform to NSF
		able standards referenced in subsection				
						icals used and chemical feed rates; and
		rocess performance records. Furthern		mese additional of	perations records to th	e i wa owner so me i wa owner can
retain them, together v	vith copies of this r	report, at a convenient location for at	least ten years.			
Mit	== 3	-8-07	Pausalua			C 6913
			Fontaine			C-6813
Signature and Date		Print	ted or Typed Name	9		License Number

PWS I	lentification	n Number:		3350981		Plant Name:	Palms Mobi	le Home						
ПЦ. О	aily Data	for the N	onth/Year	of:		February, 2007			-	······································				
				vation/Remov	el E a			<del></del>						
	traviolet R					niorine J	Chlorine Di	oxide	Ozone	Comb	ined Chlori	ne (Chlorar	nines)	
<b>)</b>				प्र (Describe):									<del></del>	
Type	of Disinfed	tant Resid	lual Maintai		ibution System:					(Chloramine		Chlorine I	Dioxide	
				MATERIAL C	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable		ALEXA PAGE	
						CT Calc			20年6年3月		UV.	Dose		
			4 2 2 2				Lowest CT	12 5 8	A STATE					
	7 311 2	\$ 4 ZZ		3814 3		Disinfectant	Provided     Provided	Tree on the	A6.0	(20)		V. 45.		Land College and the second
1.	Days Plant		30000	Andrews of the	Lowest Residual	Contact Time	Before or at	304		15-1			Lowest Residual	
	Staffed or	2	Net Quantity	A Tropics	Disinfectant	(T) at C	First	1. 多种质	ALC: US		400000	Minimum		
77	Visited by	自分的學	of Finished		Concentration (C)	Measurement	Customer	AGE (Second	49.00	<b>空</b> 等是一个	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of		Hours plant			Before or at First	Point During	During Peak			Minimum CT		Required.	Remote Point in	Conditions, Repair or Maintenance Work that
the	(Place	in ?	Producted.	Peak Flow	Customer During	Peak Flow,	\Flow, mg-			Required mg		mW-	Distribution	Involves Taking Water System Components
Month		Operation		Rate, gpd.		minutes	min/L	Water, *C	if Applicable	% min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>		Out of Operation
£2.	X	24.0 24.0	22,900 26,400	<del> </del>	1.3	<del> </del>	<u> </u>	<del> </del>	<b> </b>			ļ	1.1	
*43	x	24.0	11,500		1.3	ļ. <del></del> -		<del> </del> -		-	<del></del>		1.0	
*574		24.0	18,600		1.4	<del></del>	<del>                                     </del>		-	·			<del> </del>	
7 <b>25</b> 3	X	24.0	18,600		1.3	<del></del>	<del></del>	<del>                                     </del>					1.0	
6	X	24,0	19,500		1.3	<del> </del>	ļ	<del> </del>			· · · · · · · · · · · · · · · · · · ·		1.0	
75	Х	24.0	21,700	<del></del>	1.1	· · · · · · · · · · · · · · · · · · ·		<del> </del>					0.9	
67.8	X	24.0	19,300		1.0								0.9	
<b>29.</b>	Х	24.0	29,900		1,2								1.0	
710	X	24.0	20,700	ļ. <u></u>	1.3		ļ							
19197 19127		24.0	18,450 18,450					<del>  </del>		·	ļ			
261319	X	24.0	25,700	<del> </del>	1.5	<del> </del>		<del> </del>					1.4	
\$14	x	24.0	14,100	<del> </del>	1,4	<del> </del>		<del>                                     </del>					1.1	
115	x	24.0	21,300		1.3		<del> </del>	<del>                                     </del>	-			<del> </del>	1.1	
<b>316</b>	X	24.0	18,000	<del> </del>	1,4	-	<del>                                     </del>	<del></del>				<del></del>	1,3	
(4)17	Х	24.0	22,500	<u> </u>	1.5	<del> </del>		<del> </del>						
-418a		24.0	17,350							ļ ————————————————————————————————————			<del></del>	
119	X	24.0	17,350		1.2								1.0	
0,20	Х	24.0	, 27,400		, 1.1								, 1.0	<u> </u>
<b>* 21</b> %	Х	24.0	15,500		1.4	<b></b>	ļ	<b> </b>	<u> </u>				1.1	
1.22	X	24.0	20,900	<del> </del>	1.2			<del> </del>	<u> </u>		<u> </u>		1.0	<u> </u>
23 24 2	X	24.0 24.0	18,000 15,700		1.1	<del> </del>	<del> </del>	<del> </del>		<u> </u>			0.9	<u> </u>
25:		24.0	19,750		1.1			<del> </del>	<del> </del>			<del> </del>		
126	х	24.0	19,750	<del> </del>	1,1	<del> </del>	<del> </del>	<del> </del>	<del> </del>		<u> </u>	<del> </del>	0.9	
27.5	<del>X</del>	24.0	18,500	<del> </del>	1.2	<del>                                     </del>	<del>ऻ───</del> ─	<del> </del>		<u> </u>	<del> </del>	<del> </del>	1.1	
28	x	24.0	25,700	<del> </del>	1.1	†	<del> </del>	ļ <u> </u>	<del> </del>	<del>                                     </del>			1.0	
1929		24.0		1			T	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del> </del>	
7430*Y		24.0				<u> </u>					[			
(31		24.0												
Totals	SHAPPINE .	<b>企业的</b>	563,500											
Avgera	e in the	<b>10.0</b>	18,177	1										•

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



See Pages 4 for Instr										
l. General Information	for the Month/Y	ear of: Marc	h, 2007							
A. Public Water System	(PWS) Informat	ion					•			
PWS Name:	Palms Mobile Home						PWS Identification Numb	er:	3350981	
PWS Type:	✓ Community	Non-Transient Non-C	Community	Tr	ansient Non-Com	nunity	Consecutive			
Number of Service Connect	tions at End of Month:	62					Population Served at End o	f Month:	124	
PWS Owner:	Aqua Utilities Florida			<del></del>						
Contact Person:	Brian Heath					Cont	act Person's Title:	Area Manager		
Contact Person's Mailing A		O Box 490310				City: Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone		352) 787-0980				Cont	act Person's Fax Number:	(352) 787-633	3	
Contact Person's E-Mail Ac		eheath@aquaameri	ca.com					···		
B. Water Treatment Pla	ant Information								<del>.</del>	
Plant Name:	Palms Mobile Home						Plant Telephone Number:		352-787-098	
Plant Address:	24702 Plumosa Drive					City: Leesburg	State: Florida	<u> </u>	Zip Code:	34748
Type of Water Treatment by		✓ Raw Ground Water	Purc	hased Finis	shed Water					
Permitted Maximum Day C					93,600			<del></del>		
Plant Category (per subsect			V				Class (per subsection 62-699			
*Licensed Operators		Name	A LAND SEPPER	ઝોડિઇન્ડરના કેંદ્રે	License Class		r Da	iy(s) / Shift(s)	Worked	
Lead/Chief Operator.	<del> </del>		· · · · · · · · · · · · · · · · · · ·		C	6813	Days 1st Shift			
Other Operators	Marty Neal	· · · · · · · · · · · · · · · · · · ·			C	10027	Days 1st Shift	<del> </del>		
	John Worrell	<del></del>			С	6597	Days 1st Shift			
							<u> </u>	<del></del>		
7.5										
		· · · · · · · · · · · · · · · · · · ·								
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A Company of the Comp		<del></del>	**		·	·	.L.,	7		<u> </u>
II. Certification by Lea	d/Chief Operator						· · · · · · · · · · · · · · · · · · ·			
		operator licensed in Flo	rida am the	lead/chie	f operator of the	water treatment	nlant identified in part	Lof this repor	t I certify	that the
		e and accurate to the be								
		able standards reference								
	•	perator staffed or visite	•	•		• • •				•
` `		rocess performance rec		-	•	these additional	operations records to the	he PWS owne	r so the PW	/S owner can
retain them, together v	with copies of this	report, at a convenient	location for a	t least ter	n years.			•		
16 C+	/	1-9-07								
1/hute	4	- 1-01	Wi	ill Fontaine					C-6813	
Signature and Date		-, ., ., ., ., ., ., ., ., ., ., ., ., .,	Pri	nted or Typ	ed Name			<del>-</del>	License Nur	nber
										•

PWS Id	lentification	n Number:		3350981		Plant Name:	Palms Mobi	le Home						
111. D	aily Data	for the N	lonth/Year	of:		March, 2007								
			Virus Inactiv				Chi Di		<u> </u>			((21.)		
	traviolet R			r (Describe):	•	hlorine [	Culorine Di	oxide	Ozone	1 Com	inea Chiori	ne (Chiorar	nunes)	
-				•		₩ Free Chlo	<del> </del>	·	. d (1)-1	(Chloramine	.\ F-	Chlorine I	N:: 4.	
Type o	i Disinted	tant Resid	uai Maintai										Jioxage	
					T Calculations, or									
	٠.			- K (1 V )	ા જાણા વર્ષો ભાગાનું કર્યો						ं ं UV i	Dose	34,374	
ŀ							Lowest CT	100		Minimum CT				
1.						Disinfectant	Provided	1 1 Cm / 3.						
1	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dismiecum	(T) at C	First					Minimum	Disinfectant	
	Visited by	,	of Finished		Concentration (C)	Measurement	Customer			Minimum CT	Lowest	UV Dosc Required	Concentration at	Emergency of Abnormal Operating
the	Operator (Place	Hours plant in	Water Producted	Peak Flow	Before or at Fust Customer During	Point During Peak Flow	During Peak	Temp of	nti of Water	Required, mg	TIV Dose	mW-	Distribution	Conditions, Repair or Maintenance Work that Involves Taking Water System Components
Month	"X")	Operation	gal.	Rate, gpd.		minutes	Flow, mg- min/L	Water OC	if Applicable	min/L	mW-sec/cm²		System mo/I	Out of Operation
10.6	x x	24.0		Tuno, Epo.	1.2	dimeios		77414,7114	is repparent		111.11 300 012	3000	1.0	
20,7	X	24,0			1.1		<u> </u>	<del>                                     </del>				1	0.8	
· 3		24.0	16,000											
4.	Х	24.0	16,000		1.4									
Sec. 3.	X	24.0			1.2								1.0	
∴ 6	X	24.0			1.4	.,				<u> </u>			1.1	
7	X	24.0			1.4			<u> </u>					1.1	
, 9	X	24.0	17,200 17,800		1.6		<del> </del>		ļ			<del> </del>	1.4	
10	- ^-	24.0	17,300	·····	1.4		·	<del> </del>	<del> </del>	<del> </del> -			<u> </u>	
5.11,2	x	24.0		<del></del>	1.1		<del> </del>	<del> </del>	<del> </del>	<del> </del> -		<del> </del>		
. 12.	X	24.0			1.4		<del>                                     </del>	<del> </del>	<del> </del>		<del></del>		1.2	
%.13\x	X	24.0	19,800		1.5			<u> </u>	1	<u> </u>			1.4	
. 14	Х	24,0	20,500		1.5								1.2	
. 15	Х	24.0	18,300		1.7								1.5	
16:4	Х	24.0	<del></del>		1.8		ļ	<b></b>	ļ <u> </u>	<u> </u>		<u> </u>	1.5	
17	X	24.0			1.6		<del> </del>	<u> </u>	ļ <u> </u>	<u> </u>		<u> </u>	<u> </u>	
18	<del> </del>	24.0	18,100 18,100		1.2			<del> </del> -		<del> </del>		<del></del>	1.0	
20	X X.	24.0 24.0	23,400		1.2	<del></del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>		<del>                                     </del>	,0.7	
< 21.	x	24.0		<del>                                     </del>	1.2	<del></del>	<del> </del>	<del> </del>	<del></del>	<del></del>		<del> </del>	1.0	
22.	X	24.0		<del></del>	1.4				<del> </del>			<del> </del>	1.3	
23	Х	24.0			1.5			1	1				1.3	
24~	Х	24.0	17,400		1.4									
° 25 ∞		24.0												
· 26	X	24.0			1.6	<b></b>		1	<b></b>				1.3	
27	X	24.0			1.3		<del> </del>	<del> </del>	<del> </del>		<del></del>	<del> </del>	1.2	
28	X	24.0			1.5	<del> </del>	<del> </del>		<del> </del>	-	<del> </del>	<del> </del>	1.2	<u> </u>
<ul><li>€ 29</li><li>№ 30</li></ul>	X	24.0			1.3		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.1	
# 31 fr	X	24.0			1.4	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del> </del> -	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>
Total		24.0			1	<del></del>	<u></u>	J	<u> </u>	<u> </u>	L	<del></del>	<u> </u>	<u> </u>
		(1211) - 1 Ki											•	

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



Type:	- X 1 -						
Name   Palms Mobile Home   Palms Telephone Number:   352-787-0980			(eur of: April: 2007				· · · · · · · · · · · · · · · · · · ·
Name: Palms Mobile Home Type:							
Name:   Pains Mobile Home   Software   Sof						PWS Identification Number:	3350981
Type: Some connections at End of Month: 63  Owner: Aqua Utilities Plorida  act Person: Brian Heath  act Person: Brian Heath  act Person: Gase deleption of Number: Gase deleption Numbe	S Name:			Tanalant Non Comp	aupitu .		
Name:   Palm Nobile Home   Palm Telephone Number:   352/787-0980   City: Leesburg   State:   Florida   Zip Code:   34749	S Type:			Transient Non-Comi	Total		158
Contact Person's Harlandardess:   PO Box 490310     City   Leasburg   State   Florida     City   Code   34749	mber of Service Cor		·		Total		
Section   Brian   Heath   State   PO Box 490310   City   Leesburg   State   Florida   Zip Code   34749	S Owner:	Aqua Utilities Florid			Cont	ant Person's Title: Area	Manager
act Person's Mailing Address: PO Box 490310   Contact Person's Fax Number: (352) 787-6333   act Person's E-Mail Address:   Deheath@aquaamerica.com   ter Treatment Plant Information   Plant Telephone Number:   352-787-0980   Name: Palms Mobile Home   City: Leesburg   State: Florida   Zip Code: 34748   Address: 24702 Plumosa Drive   Purchased Finished Water   inted Maximum Day Operating Capacity of Plant, gallons per day:   93,600   Category (per subsection 62-699.310(4), F.A.C.): V   Plant Class (per subsection 62-699.310(4), F.A.C.): D   Category (per subsection 62-699.310(4), F.A.C.): V   License Class   License Class   Capacity (per subsection 62-699.310(4), F.A.C.): D   Category (per subsection 62-699.310(4),	ntact Person:						
act Person's Eleghone Number:	ntact Person's Maili						
ter Treatment Plant Information    Name   Palms Mobile Home   Palm					Cont		
Name: Palms Mobile Home   Plant Telephone Number:   State: Florida   Zip Code   34748     Address: 24702 Plumosa Drive   Purchased Finished Water   Purcha			beheath@aquaamerica.com		<u> </u>		
Rame: Palms Modifier Flories 24702 Plumosa Drive						Plant Telephone Number:	352-787-0980
Address: 24702 Plumosa Drive   Purchased Finished Water   Purchased Finished Finished Water   Purchased Finished Finis	nt Name:				City Laschurg		Zip Code: 34748
Solid Water Health by Flant.   Solid Maximum Day Operating Capacity of Plant, gallons per day:   93,600     Category (per subsection 62-699.310(4), F.A.C.):   V	nt Address:			S b ad Similah ad Milaha-	City. Leesourg	10000. 110100	
Totalegory (per subsection 62-699 310(4), FA.C.):  I Category (per subsection 62-699 310(4), FA.C.):  I Cate			Trair or define trains				
Category   Day   Shift   Category   Catego	mitted Maximum D	Day Operating Capacity of	Plant, gallons per day:	93,600	Plant	Close (ner subsection 62-600 310/4)	FACY D
### C   C   C   C   C   C   C   C   C	nt Category (per su	bsection 62-699.310(4), F	.r		riant	Class (per subsection of Day(s)	Shift(s) Worked
C 10027 Days 1st Shift  Graph of the content of the			Name			Day Let Chie	
Marty Neal John Worrell C 6597 Days 1st Shift							
John Worrell	her Operators is	Marty Neal					
	<b>满个心脏性</b>	John Worrell	<u> </u>	<u>C</u>	6397	Days, 1st Smitt	
	Market Color	140					
	<b>多级0% 为</b> 。但他有些				<u> </u>		
	4 <del>4 2</del> 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Maria Land					
	20-20-5-48-3	4 <b>2</b> 4					
	APPLICATION IN						
000000000000000000000000000000000000000	All the second		•		<u> </u>		
	rtification by	Lead/Chief Operato	);	the lead/shief amounts of th	e water treatment	nlant identified in part I of the	nis report. I certify that the
rtification by Lead/Chief Operator	the undersigned	l water treatment plar	nt operator licensed in Florida, am	the lead/chief operator of the	e water ireaument	:to-two-tment chemicals	used at this plant conform to
the lead of the water treatment high identified in part I of this report. I certify that the	formation provi	ided in this report is t	rue and accurate to the best of my	knowledge and belief. I cer	tiry that all drunk	ing water deadness chemical	marations records for this nie
he undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part 1 of this report. Feeting that the undersigned water treatment plant operator is the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to			i' .l.l	reaction 67-555 Cill (1 P.A.	t – a siso ceritiv	HIAL GIC TOHOWINE AGGINGMAN	ope: access Fr
he undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part 1 of this report. Feeting that the formation 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 ormation 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 ormation 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	_		l	ant during the month indicati	en above: Illitec	aids of amounts of chemical	4000 mig
he undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part 1 of this report. Feeting that the formation 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 ormation 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 ormation 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 during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate	oto brobaron ca Viennalieskie	on any must a modified	t process performance records. Fu	rthermore, I agree to provid	e these additiona	l operations records to the PV	VS owner so the PWS owner of
he undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part 1 of this report. Feeting that the formation 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 ormation 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 ormation 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 during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate	) if applicable,	appropriate deadlien	is report at a convenient location	for at least ten years.		-	
he undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part 1 of this report. Feeting that the formation 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 ernational 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 conformation are 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 rate are 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 rate are 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 rate are properties to the PWS owner so the PWS owner or this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate are properties.	etain them, toget	mer with copies of the	is report, at a convenient tocation:	tor at tome tour Jours.			
he undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part 1 of this report. Feeting that the formation 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 ormation 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 ormation 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 during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate	11 1		_				C-6813
the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part 1 of this report. Feeting that the formation 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 the 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 the 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 the provided in this report and the provided in this report and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to the provided the provided that the following additional operations records for this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rate are 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 rate are 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 rate are prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used at this plant during the month indicated above: (1) records of amounts of chemicals used at this plant during the month indicated above: (1) records of amounts of chemicals used at this plant during the month indicated above: (1) records of amounts of chemicals used at this plant during the month indicated above: (1) records of amounts of chemicals used at this plant during the month indicated above: (1) records of amounts of chemicals used at this pla	The p	7		Will Fontaine			
the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part 10 this report. Feeting that the formation 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 ernational 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 represents the property of the property							

	ientification			3350981		Plant Name:	Palms Mobi	le Home						
111. 1	aily Data	for the A	lonth/Year	of:		April, 2007								
Means	of Achievi	ng Four-Lo	g Virus Inactiv	vation/Remov	/al: D Free C	Chlorine	Chlorina Di		C 0	F- 6 1		(6) 1		
ט ייין	traviolet R	adiation		r (Describe):		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Chiorine Di	oxide	1 Ozone	I Com	bined Chlori	ne (Chiorar	nines)	
Tvne i	of Disinfer	rtant Recic	lual Maintai	and in Distri	ibution System:	ET Free Chie		Cambia	ad Chlorina	(Chloramine		CI-1		
2.35.81	2.32.43.53	TO SPINAL OF	Net Charrity	1 1 1 2 2 2 3 3 4 4	Company of the Company of the Company		and the same of the same of the same	A 2017 STORY 11 11 11 11 11 11 11 11 11 11 11 11 11	Sec. 2577	Value State of the Art	Contraction to the second	Chlorine I	AND DESCRIPTION OF THE PERSON	
), x	100			C	T Calculations; or	UV Dose, to	Demostate*	Four-Log	Virus Inac	tivation, if	Applicable	SERVICE OF		
		系管管理				CT Calc	ulations				TO VE	Dose 🗫 -	The second second	
14,7,7					Lowest Residual	W 187 047	Louist CT	A 100 A 100	<b>第2000年</b>	500	16.00	40		
						Disinfectant	Provided				Same of	<b>344</b>	新元素 原本主義	
	Days Plant				Lowest Residual	Contact Time	Before or at	<b>在</b> 公主为		3.55	100		Lowest Residual	
	Staffed or Visited by		Net Quantity of Finished		Disinfectant	(T) at C	First			<b>建物类</b>	2	Minimum	Disinfectant	
3	Visited by		of Finished		Concentration (C);	Measurement	Customer				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
Month	A TYPE	Operation		Peak Flow Rate, gpd.	Customer During	Peak Flow	Flow, mg	Temp or	phi of Water,	Required, mg	UV Dose	mw-	S Distribution	Involves Taking Water System Components
32136	X X X X X X	24.0		Wirete's Rbeng	reaktriow, ing Lys	A Printings	attiminar V	water, C	u Applicable	The County is 70%	mw-sec/cm	sec/cm	System, mg/L	Emergency or Abnormal Operating Conditions: Repair or Meintenance Work that Involves Taking, Water System Components Out of Operation
2.2	X	24.0		<del></del>	1.4				<del></del>	<u> </u>		<u> </u>		
136	Х	24.0			1.2	·	<del> </del>		<del></del>		<del></del>		1.2	
44	Х	24.0	14,100		1.2						<del> </del>		1.0	
多数器	Х	24.0	15,800		1.0								0.8	
V 7.075	Х	24,0	15,800		1.0	<del></del>							0.8	
YEAR M	Х	24,0	16,000		1.1							4		
33.8	·	24.0	15,000			·						1 2 2		
**************************************	X	24.0	15,000		1.2	.e .						28 -	1.0	
4-101 4-101 4-101	X	24.0 24.0			1.1								1.0	
1-512-4	x	24.0	18,500		1.0	·					<u> </u>		0.9	
19(12/4	X	24.0	10,700		0.9							1.	0.7	
7140	X	24.0	22,600		1.0					<del> </del>			0.7	
***15/ <del>*</del>		24.0	15,450		***									
116.	Х	24.0	15,450	, , , , , , , , , , , , , , , , , , , ,	1.0								0.7	
(19)7.5 (18)	Х	24.0	13,600		1.0.							<del></del>	0.8	
4182	Х	24.0	19,500		0.7								0.5	
₹ 39.¥ - 20.#	X	24.0	22,100		0.9								0,6	,
-:-20#	X	, 24.0	14,700		0.9								0.7	
¥21× ¥22≈	Х	24.0	17,200		1.0									
+22200		24.0	14,500											
€ 23 ↔	Х	24,0	14,500		1.5								1.3	
24%	X	24.0	16,900		1.5								1.3	
425		24.0 24.0	16,600 14,700	<u> </u>	1.3								1.2	
\$26 \$275	- <del>^</del>	24.0			1.0	<del></del>							1.3	
280	x -	24.0			1.5		<del></del>	<del> </del>					1.0	
*29 X		24.0	15,750		1.5	<del></del>							<u></u> _	
.~30 ↔	х	24.0	15,750		1.4			<del></del> -					1.2	
多田山		24.0											1.2	
Total P	MATTER 28	3 (March 2017)	485,300			·								

<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: May, 2007 A. Public Water System (PWS) Information PWS Name: Palms Mobile Home PWS Identification Number: 3350981 PWS Type: ✓ Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: 63 Total Population Served at End of Month: 158 PWS Owner: Aqua Utilities Florida Contact Person's Title: Contact Person: Brian Heath Area Manager City: Leesburg State: Florida Zip Code: 34749 Contact Person's Mailing Address: PO Box 490310 Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333 beheath@aquaamerica.com Contact Person's E-Mail Address: B. Water Treatment Plant Information 352-787-0980 Plant Name: Palms Mobile Home Plant Telephone Number: Plant Address: Florida Zip Code: 34748 24702 Plumosa Drive City: Leesburg State: Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 93,600 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: Will Fontaine ĪĒ 6813 Days 1st Shift Other Operators Many Neal C 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. - 68.n7 C-6813 Will Fontaine

License Number

Printed or Typed Name

PWS Id	entificaiton	Number:	<del></del>	3350981		Plant Name:	Palms Mobil	e Home						
	ily Data	for the M	onth/Year (	ı f		May, 2007								
			Virus Inactiv						<u> </u>					
	raviolet Ra			r (Describe):		niorine [	Chlorine Die	oxide	Ozone	1 Comb	ined Chlorir	e (Chloran	nines)	
<del>-</del> .				-										
Type o	Disinfec	tant Resid	lual Maintair		ibution System:	Free Chlor				(Chloramine		Chlorine I	loxide	
		[		C	T Calculations, or			our-Log	Virus Inac	rivation, it				i
. •						CT Calcu	lations	<u> </u>	1.50		. ₩UV.I	Oose		
							Lowest CT		. 1				9.5	
						Disinfectant	Provided			12.45				
,	Days Plant				Lowest Residual	Contact Time	Before or at		,		(a)		Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First					Minimum	Disinfectant	·
	Visited by		of Finished		Concentration (C)	Measurement	Customer				Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of		Hours plant			Before or at First	Point During	During Peak	c		Minimum CI		Required,	Remote Point in	Conditions; Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	1 cmp of	pH of Water, if Applicable	Required, mg		mW- sec/cm²	Distribútion	Involves Taking Water System Components
Month	"X") X	Operation 24.0	gal. 20,600	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, C	if Applicable	min/L	mW-sec/cm	sec/cm	System, mg/L 1.0	Out of Operation
2.2		24.0		<u> </u>	1.2	· · · · · · · · · · · · · · · · · · ·		<del> </del>					0.9	
ALC:	×	24.0			1.1								0.9	
4	X	24.0			1.1								0.9	
<b>.5</b> ,	X	24.0			1.1									
Sec. 60.2		24.0												
急机 造	Х	24.0			1.0								0.7	
3) ( <b>8</b> 0%)	Х	24.0			1.2								1.0	
449.7	х	24.0			1.2			<u> </u>		<b> </b>			1.0	
**10.	X	24.0 24.0			1.3			<del> </del>					1.0	<u> </u>
12.5		24.0			1.2			<u> </u>		<del>                                     </del>			1.0	
a 13	х	24.0			1.6			<del>                                     </del>	<del> </del>				· · · · · · · · · · · · · · · · · · ·	
14	X	24.0			1.5								1.1	
7-15	Х	24.0			1.6								1.1	
Ģ: <b>16</b> .72	X	24.0			0.9								0.7	
-> 1/7 <sub>7</sub>	Х	24.0			0.9								0.6	
4.18.3.	X	24.0			1.0				<u> </u>	<u> </u>			0.8	
19	Х	24.0		ļ	1.1			ļ		ļ	ļ			
// 20 ⅓		24.0			· · · · · · · · · · · · · · · · · · ·	ļ							1.0	
216	X	24.0			1.2	<del> </del>		<del>}</del>		<del> </del>			1.0	
23	X	24.0 24.0		<del> </del> -	1.1	<del> </del>		<del> </del>	-		<del></del>		1.0	
- 24	x	24.0			1.1	<del> </del>		1		<del> </del>		<u> </u>	1.0	
~25	X	24.0			1.0	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	† <del></del>	<del>                                     </del>	<del> </del>	0.8	
-/:26:∀	X	24.0			1.4									
: 27×		24.0						I						
28'=	Х	24.0			1.2								1.0	
29	Х	24.0			1.0								0.8	
-30	X	24.0		<u> </u>	1.0		<u> </u>	<u> </u>		ļ		ļ	0.7	
्रेन्द्र हिन	X	24.0			1.8	L	<u> </u>	<u> </u>	1	<u> </u>	<u> </u>	<u> </u>	0.6	
Totalse	A CONTRACTOR OF THE PARTY OF TH	100	534,200	I.										

<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				
A. Public Water System (PWS) Information				
PWS Name: Palms Mobile Home			PWS Identification Number:	3350981
PWS Type:	inity Transient Non-Con	imunity L	Consecutive	
Number of Service Connections at End of Month: 63			Population Served at End of N	Month: 158
PWS Owner: Aqua Utilities Florida	1			
Contact Person: Brian Heath		Cont	act 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		Cont	act Person's Fax Number: (	352) 787-6333
Contact Person's E-Mail Address: beheath@aquaamerica.co	m			
B. Water Treatment Plant Information				
Plant Name: Palms Mobile Home			Plant Telephone Number:	352-787-0980
Plant Address: 24702 Plumosa 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:	93,600			
Plant Category (per subsection 62-699.310(4), F.A.C.):			Class (per subsection 62-699.3	
	License Class	License Numbe	r Day(	(s) / Shift(s) Worked
Lead/Chief-Operatory Will Fontaine	c	6813	Days 1st Shift	
Other Operators Marty Neal	С	10027	Days 1st Shift	
John Worrell	c	6597	Days 1st Shift	
		· · · · · · · · · · · · · · · · · · ·	<del></del>	
			<u> </u>	
		<u> </u>		
		<u> </u>		
II. Certification by Lead/Chief Operator				
I, the undersigned water treatment plant operator licensed in Florida,	om the lead/chief aparator of th	a water treatment	plant identified in part I	of this report. I certify that the
i, the undersigned water treatment plant operator needsed in Florida,	and the tead/enter operator of a	e water deadilient	piani identifica ni pare i	calcused at this plant conform to NSE
information provided in this report is true and accurate to the best of				
International Standard 60 or other applicable standards referenced in				
were prepared each day that a licensed operator staffed or visited this				
(2) if applicable, appropriate treatment process performance records.		le these additional	operations records to the	PWS owner so the PWS owner can
retain them, together with copies of this report, at a convenient locati	on for at least ten years.			
1//	•			
1-6-07	Will Fontaine			C-6813
Signature and Date	Printed or Typed Name			License Number

C-7   X	PWS Id	entificaito	n Number:		3350981		Plant Name:	Palms Mob	le Home				******** <u>-</u>		
Type of Disinfectant Residual Maintained in Distribution System:	H. D	aily Data	for the M	lonth/Year	of:		June, 2007								
The Character   The Characte						/al: 7 Free C		Chlorine D	iovide	[ Ozone	Comi	sined Chlori	ne (Chlorer	mines)	
Type of Disinfectant Residual Maintained in Distribution System:							,	CHOIGE D	OAGC	, Ozone	) Come	onied Cinora	ne (Citio) at	пист	
Company   Comp	Type	f Disinfe	ctant Recid	hual Maintai	ined in Distr	ibution System:	▼ Free Chle	orine [	Combin	ed Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
Motion   27   Operation   24   Rate, gpt   Fell Flow in the minutes   minu	27.23	(498±5)	4. 1. 1. La	<b>反话中国外的</b> 第一		TVCaladiations of	TIT/Phase state	nauxou.	rai e raa	571-68 feeds		Amplicable	Distriction	ar a contract	NATURAL PROPERTY AND AND AND AND AND AND AND ADDRESS OF THE PROPERTY ADDRESS OF TH
Motion   277   Operation   241   Rate, gal   Pate, gal   Pate, gal   Out of Operation					100 1 100 100 100 100 100 100 100 100 1	zi Calculations, or	VIDUSE; 10	Demostate	LOUITLOS	Villus mac	tivation, in	h ppilicaule	Doice	12000	
Motion   277   Operation   241   Rate, gal   Pate, gal   Pate, gal   Out of Operation	1		W-1576		্তি ভিতৰ কৰিব কৰিব কৰিব কৰিব কৈবিবলৈ		AL PHILLIPS	anauons	144096		40.00 AC	SHIPE SANGE	DUSC 2		
Motion   277   Operation   241   Rate, gal   Pate, gal   Pate, gal   Out of Operation	13	15.30						Lowest CT	<b>Waster</b>	13年19年	<b>建</b> 性的		25	10000	
Motion   277   Operation   241   Rate, gal   Pate, gal   Pate, gal   Out of Operation		7.7			<b>建建筑</b>		Disinfectant	Provided:	4.00	NA CONTRACTOR	<b>的人的</b>	10年のよう 12年までは			
Motion   277   Operation   241   Rate, gal   Pate, gal   Pate, gal   Out of Operation		Days Plant		Net Onantin		Lowest Residual	Contact Time	Before or at	1.4	100			Minimum.	Lowest Residual	
Motion   277   Operation   241   Rate, gal   Pate, gal   Pate, gal   Out of Operation	- · · · ·	Visited by		of Finished		Concentration (C)	Measurement	Customer		<b>、通点面</b> 。	THE STATE OF	Lowest	UV Dose.	Concentration at	Emergency or Abnormal Operating
Motion   277   Operation   241   Rate, gal   Pate, gal   Pate, gal   Out of Operation	Day of	Operator	Hours plant	Water	1 2 2 2 4 4 7	Before or at First	Point During	During Peak	多道堂	经高级的	Minimum CT	Operating	Required,	Remote Point in	Conditions Repair or Maintenance Work that
Signature   Sign	1	(* 1000	200 To 10 B	1 1 1 Vaccoure.	1.000.1.00	i. Customorphums	TOUR TION,	4. CIVIN 1818.52	7-7-72	I hyra or a same	irmda: Ar-ing		777		
## 240   18,000   0.9							minutes		Water, C	if Applicable	min/L	mW-sec/cm2	sec/cm		
								<del>                                     </del>	· .	<u> </u>			· · · · · · · · · · · · · · · · · · ·	0.6	
Section   Sect		X				0.9		ļ		<del></del>		ļ		· · · · · · · · · · · · · · · · · · ·	
10   10   10   10   10   10   10   10						00		<del> </del>				<del> </del>	<del></del>	0.6	
									<del> </del>			<b></b>			
10	6.							<del>                                     </del>	1						
	3-72	Х	24.0	20,900	,	1.6								1,4	
143년   X   24.0   14.700   1.7   1.5														0.9	
A   145		X				0.9		ļ	ļ	·					
						1 7		ļ	<del> </del>			<del> </del>		16	
14										1					
14								<del> </del>	<del> </del>	<del> </del>					
166   X   240   14,000   2.2								<u> </u>	1	<del> </del>	· · · · · · · · · · · · · · · · · · ·	<b>†</b>			<del></del>
			24.0											0.8	
1.7   1.9   X   24.0   10,400   2.1   1.9   1.3   1.3   1.3   1.5   1.		Х				2.2									
19								<u> </u>		ļ					
1.0								<del> </del>	<del>}</del>	1				<u> </u>	<u> </u>
14   15   15   15   15   15   15   15								<del>                                     </del>	<del> </del> -	<del> </del>	<del></del>	<b> </b>			
6/22/3/1 X       24.0       14,300       1.6       1.5         233/3/1 X       24.0       14,700       1.7       1.6         24/3/3/1 X       24.0       15,350       1.4       1.1         26/3/1 X       24.0       14,000       1.0       0.8         27/3/3/1 X       24.0       13,900       1.2       0.7         28/3/1 X       24.0       23,700       1.1       0.8         25/3/3/1 X       24.0       14,000       0.8       0.8							<del></del>	<del> </del>		<del></del> -			<del> </del>		
235   X   240   14,700   1.7							<b>.</b>	<del> </del>	<del>                                     </del>	<del>                                     </del>		t			<del></del>
		<del></del>							,	<u> </u>	-				
326 ft     X     24.0     14,000     1.0     0.8       3.27 ft     X     24.0     13,900     1.2     0.7       28 ft     X     24.0     23,700     1.1     0.8       5.29 ft     X     24.0     14,000     1.2     0.8			24.0												
X     24.0     13,900     1.2     0.7       28%     X     24.0     23,700     1.1     0.8       29%     X     24.0     14,000     1.2     0.8															
28% X 24.0 23,700 1.1 0.8 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0								<u> </u>	ļ <u>.</u>			<u></u>			
29% X 24.0 14,000 1.2 0.8								<del> </del>	<del> </del>						
			<del></del>				<del> </del>	<del> </del>	<del>}</del>	<del>}</del>		<del> </del> -	<del> </del>		
	30		24.0			1.2	<del> </del>	<del> </del>	+	<del> </del>				0.8	
7 31 24.0 C C C C C C C C C C C C C C C C C C C						<del>                                     </del>		<del> </del>	1		<del>                                     </del>				
Total 490,600					-	<del></del>					•	<del></del>		·	*

<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: July, 2007				
. Public Water System (PWS) Information	1				
PWS Name: Paims Mobile Home				PWS Identification Num	ber: 3350981
PWS Type:	Non-Transient Non-Community	Transient Non-	Community	Consecutive	
Number of Service Connections at End of Month:	63			Total Population Served at End	of Month: 158
PWS Owner: Aqua Utilities Florida					
Contact Person: Brian Heath			100	Contact Person's Title:	Area Manager
	Box 490310		City: Lees!	ourg State: Florida	Zip Code: 34749
Contact Person's Telephone Number: (352	2) 787-0980			Contact Person's Fax Number:	(352) 787-6333
	heath@aguaamerica.com				
Water Treatment Plant Information					
Plant Name: Palms Mobile Home				Plant Telephone Number	352-787-0980
Plant Address: 24702 Plumosa Drive			City: Lees!	ourg State: Florida	Zip Code: 34748
	Raw Ground Water Purch	ased Finished Water			
Permitted Maximum Day Operating Capacity of Plan		93,600			
Plant Category (per subsection 62-699.310(4), F.A.C				Plant Class (per subsection 62-699	9.310(4), F.A.C.): D
Licensed Operators	Name	License Cl	ass Licensel	umber D	ay(s) / Shift(s) Worked
Lead/Chief/Operators Will Fontaine		c	681	Days 1st Shift	
Other Operators as the Marty Neal		c	1002	7 Days 1st Shift	
John Worrell		c	659	7 Days 1st Shift	
				<u> </u>	
					····
	<del></del>				
	· · · · · · · · · · · · · · · · · · ·				
<b>是进行的。</b> 是是一个人的			<u></u>	<u> </u>	
Certification by Lead/Chief Operator					
I, the undersigned water treatment plant op	erator licensed in Florida, am the la	ad/ohiaf operator of	f the water too	ment plant identified in north	Yofthis roment I comiffe the the
information provided in this report is true a	nd accurate to the best of my know	dadas and haliaf I	title water tiea	de la	tot this report. I certify that the
International Standard 60 or other applicab	lo standards referenced in sub-resi	reuge and benef. I	certify that all t	irinking water treatment cher	micals used at this plant conform to NS
International Standard 60 or other applicab	e standards referenced in subsection	on 62-333.320(3), F	A.C. I also ce	rtity that the following additi	ional operations records for this plant
were prepared each day that a licensed oper	rator started or visited this plant du	ring the month indic	cated above: (	) records of amounts of cher	nicals used and chemical feed rates; and
(2) if applicable, appropriate treatment pro-	cess performance records. Furthern	nore, I agree to pro	vide these addi	tional operations records to the	he PWS owner so the PWS owner can
retain them, together with copies of this rep	ort, at a convenient location for at	least ten years.			
1.4 n	1				
Mu 7 8-	8-0/ will	Fontaine			C-6813
Signature and Date	Print	ed or Typed Name			License Number

PWS	Identificai	ton Number:		3350981		Plant Name:	Palms Mobi	le Home					<del></del>	
III.	Daily Da	ta for the N	donth/Year	of:		July, 2007								
			g Virus Inacti		/al: ▼ Free (									
L. I	Itraviolet	Radiation	© Othe			niorine [	Chlorine Di	oxide	Ozone	[ Com	bined Chlori	ne (Chlorar	nines)	
·	- CD2-1. 4										<del></del>			
rype	of Disini	ectant Resi	dual Maintai	ned in Distr	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	I✓ Free Chlo	rine I	Combin	ed Chlorine	(Chloramine	es)	Chlorine I	Dioxide	
\$42 . 3.11					T Calculations, or	UV Dose, to I	Demostate 1	our-Log	Virus Inac	tivation, if	Applicable:		F-231466	
Figh	1. 3.	1. 1. 1.	植像为人。在	6.00	<b>。多如为高级技术</b>	CT Calc	ulations	是學演奏	<b>*</b> 17 3 4	the mark	UV.	Dose 🔩 🦠		
3.49	1 19	Mark Char		D. C. C. S.		0.00		P. August	77	Mary North	<b>XX</b> 从点示			
	3. C. A.	. J. A. 150 K	· 医脑膜炎		mark from all	Disinfection	Provided	3 7 7 7	45.06多5	10 A 10		美工學 等	F. The Const	10000000000000000000000000000000000000
34	Days Pla	1 2 2	100	<b>加克亚特,</b>	Lowest Residual	Contact Time	Before or at	100	<b>美国人员</b>	53923			Lowest Residual	
7. 37	Staffed		Net Quantity	<b>在第二次</b>	Disinfectant	(T) at C	First		4.4		1877 C. C.	Minimum	Disinfectant	
3	Visited 1		of Finished .	4 3 4	Concentration (C)	Measurement	Customer				Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating,
Day o	f Operato	Hours plan	WateC.	44 4 3 4	Before or at First	Point During	During Peak		G Carl	Minimum CT	Operating.	Required;	Remote Point in	Conditions, Repair or Maintenance Work that
Mont	(Place		Producted.	Peak Flow	Customer During	Peak Flow	Flow, mg-	lemp of	pH of Water	Required, mg	UV Dose,	mW-	. Distribution 2	Involves Taking Water System Components
State	1 5.28, <b>4</b> 0,4	Operation 24.0		Rate, gpd.	Peak Flow, mg/L	Alaminutes and	A FUNDA P	Water, TC	it Applicable	Ministry C	mW-sec/cm	sec/cm*	System, mg/L/5	Emergency or Abnormal Operating, Conditions, Repair or Mauntenance Work that Involves Taking Water System Components Your of Operation
F. OF	X	24.0			1.2	<del></del>		····		ļ	<del></del>			
7	X	24.0			1.2							·····	0.8	<u> </u>
	X	24.0			2.0						<del></del>		1.5	
	X	24.0			1.8				····	<del></del>			1.4	
46	X	24.0			1.8						<del>                                     </del>		1.3	
整刀	X	24.0			1.7					·				
8	*	24.0												
3.72	X	24.0			1.3								1.2	
25 DA	X	24.0 24.0		ļ	1.4							·	1.1	
9116 #310	<del>Ì</del> $\hat{x}$	24.0			1.6						<u> </u>		1.4	
130	X	24.0		· · · · · · · · · · · · · · · · · · ·	1.4		·						1.3	<del> </del>
*14	X	24.0			1,4					<u></u>	<del> </del>	<del> </del>		
S-150	) S	24.0	17,900											
116	a X	24.0			1.0								0.7	
41.	. X	24.0			0.9								0.8	
图18%	X	24.0			1.4								1.2	
-€ 19 -\$20	X	24.0			1.6								1.2	
702 b	X X	24.0			1.2		 						0.9	
22		24.0			1.4	<del> </del>				<b></b>	<b></b>			
<b>D23</b>	1 x	24.0			1.1	<del> </del>	<del></del>			<b></b>	<del> </del>		1.0	
24		24.0			1.0						<del> </del>		0.7	
(425)	X	24.0			1.0		<del></del>			<del></del>	<del> </del>	<del>}</del>	0.9	
(26)		24.0			1.0		<del></del>						0.8	
.27		24.0	13,300		0.9						<del></del> -		0.7	
28	Х	24.0			1.1									
~ 29	3	24.0												
. 30.		24.0			0.8								0.6	
×31		24.0			1.0	Li				<u> </u>			0.9	
(ODM)	6 6 × 1	2.70	478,300	l										

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



See Pages 4 for Instructions.

See Fages 4 for instructions.					
I. General Information for the Month/Yo	August, 2007				
A. Public Water System (PWS) Informati	ion				
PWS Name: Palms Mobile Home				PWS Identification Number:	3350981
PWS Type:	Non-Transient Non-Community	Transient Non-Com	munity	Consecutive	
Number of Service Connections at End of Month:	63			Population Served at End of Mon	ith: 158
PWS Owner: Aqua Utilities Florida			<del></del>		
Contact Person: Brian Heath			Conta	ct Person's Title: Are	n Manager
	O Box 490310		City: Leesburg	State: Florida	Zip Code: 34749
	352) 787-0980		Conta	ct Person's Fax Number: (352	2) 787-6333
	eheath@aquaamerica.com				
B. Water Treatment Plant Information					
Plant Name: Palms Mobile Home	<u>-                                      </u>			Plant Telephone Number:	352-787-0980
Plant Address: 24702 Plumosa Drive			City: Leesburg	State: Florida	Zip Code: 34748
Type of Water Treatment by Plant:	Raw Ground Water Purch	nased Finished Water			
Permitted Maximum Day Operating Capacity of Pl	ant, galions per day:	93,600			
Plant Category (per subsection 62-699.310(4), F.A				lass (per subsection 62-699.310(	
Dicensed Operators: 34	Name Name				%Shift(s) Worked
Lead/Chief Operator Will Fontaine		C	6813	Days 1st Shift	
Other Operators of Marty Neal		C	10027	Days 1st Shift	
John Worrell		С	6597	Days 1st Shift	
			·		
THE PARTY OF THE P					
L Certification by Lead/Chief Operator					
I, the undersigned water treatment plant of	perator licensed in Florida, am the I	ead/chief operator of the	water treatment n	lant identified in part I of t	his report. I certify that the
information provided in this report is true	and accurate to the best of my know	vledge and helief. I cert	fy that all drinking	water treatment chemical	e used at this plant conform to NCE
International Standard 60 or other applica	the standards referenced in subsecti	ion 67-555 370(3) F & (	Lalco certific the	s water dentificant chemical.	operations regards for this -1- at
were prepared each day that a licensed or	perator staffed or visited this plant di	tring the month indicates	I also certify the	de of amounts of chemicals	operations records for this plant
(2) if applicable, appropriate treatment pr	ocess performance records. Further	mare I parage a granida	those edditions of	as of amounts of chefficals	dised and chemical feed rates; and
retain them, together with copies of this re	enort at a convenient location for at	more, ragree to provide	mese additional o	perations records to the PV	vs owner so the PWS owner can
		reast ten years.			
Aug 9.7	2. ヘフ				
	<del></del>	l Fontaine			C-6813
Signature and Date	Prin	ited or Typed Name			License Number

PWS I	lentification	n Number:		3350981		Plant Name:	Palms Mobi	le Home			<del></del>			
III. D	aily Data	for the N	Ionth/Year	of:		August, 2007								
			g Virus Inactiv			hlorine [	Chlarina Di					(Ch.)		
	traviolet R		∏ Othe			morate (	Chigrine Di	oxide	( Ozone	) Com	omea Chion	ne (Chiorai	nines)	
- T	£D: .: - £	-4 4 D!	1 -156 - 4 -			EZ Free Chie	-i	Combin	ed Chlorine	(Chloramine	20)	Chlorine I	Diamide.	
* * *	A DISHITO	Cant Ixesic	TUAL IVIALIIKAL	Hed III Disu	ibution System:	IV Free Cinc	itine	Comon	The Children	(Cinorannic	क्क) जिल्हासम्बद्धाः	CHIOTING 1	Jioxide	Emergency of Abnormal Operating Conditions: Repair of Mainterance Work that Involves Taking Water System Components Out of Operation
- , , ;				The state of	1 Calculations, of	UV Dose, to	Demostate	Lorr-ros	virus inac	ctivation, ir	Applicable	<u>, 125</u>		是《美国生》的基础是"强权"的特征
	1.000 (A) (A)			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		CT Calc	ulations	1.5	SA TELOPOR	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TO SULVE	Dose		
				The factor of the			Lowest CT	1.5	學的複雜	<b>"我就是</b> "				
清洁			4.3	100		Disinfectant	Provided		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Days Plant			04.446	Lowest Residual	Contact Time	Before or at			1000000		12.00	Lowest Residual	
31/1/2	Statied of		Net Quantity	1. 184.60	Disinfectant	T) at C	First	42.50	Control of the Control	1400	14 6 4.5	Minimum	Disinfectant	
Day of	Operator	Hours Blant	OI FINISHEUS	学报纸等	Concentration (C)	Measurement	Customer	B. S. J.	(4) (4)	1 3 2 5 E	Operating	Required?	Concentration at	Emergency or Adnormal Operating
the	Place		Producted	Pel Flow	Customer Diving	STOME During	Flour me	Temp of	nH of Water	Required mo	UV Dose	mW.	Dieterbuses	Involves: John Water System Components
Month	incry :	Operation	pal ***	Rate 2nd	Peak Flow mg/L	minutes	min/L	Water OC	if Applicable	min/L	mW-sec/cm	sec/cm	System: mg/l	Out of Operation
<b>的</b> 证	X	24.0	15,100	1	1.1				7,7,7			100,000,000,000	1.0	
4.52 A	Х	24.0			1.4			<b>†</b>		<del>                                     </del>		<del>                                     </del>	1,1	
137	х	24.0	14,300		1.4		<u> </u>	1			· ·		1.2	
大學術	X	24.0			1,5									
X 55 34		24.0						·						
163	X	24.0			1.7								1.4	,
**************************************	<u> </u>	24.0		ļ	1.3				<u> </u>	<del> </del>		<u> </u>	0.9	
entomy See 9	X	24.0 24.0			1.1					ļ	`		1.0	
LO"	$\frac{\hat{x}}{x}$	24.0		<del> </del>	0.8		ļ	<del> </del>		<del> </del>		ļ	0.6	
crim.		24.0			1,3		<del> </del>	<del> </del>	<del>}</del>	<del>]</del>	<del>}</del>	<del> </del>	0.7	
11277		24.0			1,5	l	<del> </del> -	<del> </del>		<del> </del> -	<del> </del>	<del>  -                                   </del>		
##J32.	х	24.0			1.1		<del> </del>	<del>                                     </del>		<del> </del>	<del> </del>	<del> </del>	0.7	
14	Х	24.0	18,600		1,3	<del></del>			· · · · · · ·				1,1	<del></del>
1031 <b>3</b> 43	Х	24.0			2.1								1.7	
₩16.γ.	Х	24.0			1.7					<u> </u>			1.6	
11/10	Х	24.0			2.1								1.9	
÷48⊕	Х	24.0			1.6		<u> </u>			<b></b>		ļ.,		
. 19 20		24.0		-	<u> </u>	<del> </del>				<u> </u>		<u> </u>		
21	X	24.0		<del> </del>	1.1		ļ	ļ	ļ	<del> </del>			0.9	
22	X	24.0 24.0			0.7		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	0.6	
23	x	24.0		<del>}</del>	1.0	<del></del>		<del> </del> -	<del> </del>	<del> </del>	<del> </del>	<del> </del>	0.6	
24	X	24.0		<u> </u>	1,1	<del></del>		<del> </del> -		<del> </del>	<del>                                     </del>	<del> </del>	0.8	
,25	X	24.0		<del></del>	1.3				<del> </del>	<del> </del>	<del> </del>		•	
26		24.0				<del></del>		<del>                                     </del>	<del> </del>	<del> </del>	<u> </u>	<del> </del>		
- 27	Х	24.0			1,2								I.1	
28.	Х	24.0		ļ <u>.</u>	1.5								1.4	
29	X	24.0			1.3								0.1	
30	X	24.0			1.5								1.4	
31 -	X	24.0		<b></b>	1.3	<u> </u>	<u> </u>	<u> </u>		<u>L</u>			1,2	
Total -	Santa Hara		508,700	1										

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



See Pages 4 for Instructions.

See rages 4 for instr										
. General Information	for the Month/Yo	September,	2007	· · · · · · · · · · · · · · · · · · ·						
. Public Water System	(PWS) Informati	on								
PWS Name:	Palms Mobile Home						PWS Identification Number	г:	3350981	
PWS Type:	✓ Community	Non-Transient Non-Commun	ıity 🔲 T	Fransient Non-Com	munity		Consecutive		<del></del>	
Number of Service Connect	tions at End of Month:	63			<del></del>		opulation Served at End of	Month:	158	
PWS Owner:	Aqua Utilities Florida						- • · · · · · · · · · · · · · · · · · ·			
Contact Person:	Brian Heath					Contac	ct Person's Title:	Area Manager		
Contact Person's Mailing A	ddress: Po	O Box 490310			City: Leesbu	rg	State: Florida		Zip Code:	34749
Contact Person's Telephone		352) 787-0980				Contac	et Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mail Ad		eheath@aquaamerica.con	<u>n</u>							
. Water Treatment Pla										
Plant Name:	Palms Mobile Home						Plant Telephone Number:		352-787-09	80
Plant Address:	24702 Plumosa Drive	·			City: Leesbu	ırg	State: Florida		Zip Code:	34748
Type of Water Treatment by		Raw Ground Water [	Purchased Fin							
Permitted Maximum Day O	perating Capacity of Pl	ant, gallons per day:		93,600					_	
Plant Category (per subsection						Plant Cl	ass (per subsection 62-699.3	110(4), F.A.C.):	D	
Licensed Operators		Name	grafijnas i.	License Class	License Nu	mber	Day	(s) / Shift(s)	Worked	<b>在自由的</b>
Lead/Chief:Operator:				С	6813		Days 1st Shift			
P. ANNERS W. C. CARRON, CASE AND PROPERTY OF	Marty Neal			C	10027		Days 1st Shift			
ALCONOMICS CONTRACTOR	John Worrell			С	6597		Days 1st Shift			
			<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	ļ <u> </u>	<del> </del>					
		<del> </del>			ļ			<del></del>		
		·		<u> </u>				······································		
STATE OF THE STATE			<del></del>					<del></del>		
Art Control of the Co										
<b>【紫裳》。 新华、李广东、新</b>	· · · · · · · · · · · · · · · · · · ·				ļ					
The Property of the Park of th					L					
. Certification by Lead	I/Chief Operator									
I, the undersigned water	er treatment plant o	perator licensed in Florida, a	m the lead/chie	ef operator of the	water treatm	nent pl	ant identified in part I	of this report	Leggify	that the
information provided i	n this report is true	and accurate to the best of m	ıv knowledge a	and belief I cert	ify that all dr	inkino	water treatment chemi	icals used at t	his plant c	anform to NCE
International Standard	60 or other applica	able standards referenced in s	uhsection 62-5	55 320(3) F A (	Talso cert	ifu tha	t the following addition	nal operation	a zavozgo 4 mio hianti (	Contoini to NSF
were prepared each da	v that a licensed on	perator staffed or visited this p	alant during the	month indicate	d shows: (1)	TIY CIG	i the following addition	nat operation	s records r	or this plant
(2) if applicable appro	nriste trestment nr	consecration of visitor tills i	riant duning int	omee to provide	u auuve. (1)	nocon Ioma	as or announts of chemb	DIVIC	chemical	reed rates; and
retain them together :	priate deadlicht pr vith conies of this =	ocess performance records.	rmaicilloie, i	agree to provide	mese addition	onai oj	perations records to the	rws owner	so the PW	/S owner can
retain them, together w	rui cobies of fills to	eport, at a convenient location	n tor at least te	n years.						
th. Is		0-5-07								
11/11/	/	0-3-01	Will Fontaine					<u>-</u>	C-6813	
Signature and Date			Printed or Typ	ped Name					License Nun	ıber

PWS Id	entificaito	n Number:		3350981		Plant Name:	Palms Mobi	le Home						
			lonth/Year			September, 200	7							
			y Virus Inactiv											
			g virus macin Othe			niorine	Chlorine Di	oxide	Ozone	Comb	ined Chloru	ne (Chloran	nines)	
								- C1:	1 (2)-1	(Chloramine	- F	Chlorine I	Diamida	
Type o	Disinte	ctant Resid	lual Maintai	ned in Distr	ibution System:	✓ Free Chlo	orine !						Jioxide	
	a to Same			C. C.	Concentration (C) Before or at First	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable			
		100 mg	4 1 1 1 2 2			CT Calc	ulations 200	1.00		<i>排出</i> 法的法	UVI	Dose		
Vary.	<b>V</b>			1000	STAR PLAN		Lowest CT	100						
100.00		Ø 1	2000 发空	LANGE TO		Disinfectant	Provided			Minimum CT Reduired mg				
	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	TO M.C.	First	100	3.3		Lowert	Minimum UV Dose	Disinfectant Concentration at	Emergency or Abnormal Operating
1	Visited by		of Finished	N. Walter	Concentration (C)	Measurement	Customer		932	Minimum CT	Operating	Required,	Remote Point in	Conditions: Repair or Maintenance Work that
Day of	(Place	in in	Producted	Peek Flow	Customer During	Peak Flow	Flow ma-	Temp of	nH of Water	Required, mg	UV Dose,	mW .	Distribution	Involves Taking Water System Components.
Month					Peak Flow, ing/L	minutes	minL	Water OC	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	
634	X	24.0			1.5									
3 2 3		24,0	17,500											
AGE T AC	Х	24.0			1,3								1.1	
414	X	24.0			0.9			<b> </b>		<del> </del>	<u> </u>		0.8	
5, 5	Х	24.0			0.8		<del> </del>	ļ	<u> </u>	<del> </del>		ļ	0.6	
7	X	24.0 24.0			1.1	<del> </del>	<del>}</del>	<del> </del> -	<del>}</del> -	<del> </del> -		<del>                                     </del>	0.8	
8 18	X	24.0			1.3	<del> </del>	<del></del>	+	<del> </del> -	<del> </del>	<del> </del>	<del> </del>		
9		24.0				<b></b>				<u> </u>				
10 =	х	24.0			1.5								1.0	
111	Х	24.0			0.9								0.7	
× 412	X	24.0			0.9							<u> </u>	0.8	
3131 V	Х	24.0			1.2		<b></b>	ļ	ļ		ļ	<del> </del>	0.8	· · · · · · · · · · · · · · · · · · ·
<b>₹ 14</b> °	X	24,0			1,1		<del></del>	<del> </del>	<del></del>			<del> </del>	0.8	
15	X	24.0			1.8	ļ	<del> </del> _	<del> </del>	<del> </del>	<del> </del>		<del> </del>	<del> </del>	
5 17 %	×	24.0			1.6	<del> </del>	<del> </del>	<del> </del>	<del>                                      </del>	ļ		<del> </del>	1.3	
1875	<u>x</u>	24.0			1.5	<del></del>	<del>                                     </del>	<del>                                     </del>					1.2	
7.19	Х	24.0			1.4								1.1	· · · · · · · · · · · · · · · · · · ·
. 20	Х	24.0			1.4								1.0	
21	х	24.0			1.3			<del> </del>	ļ	<b></b>	ļ	<del> </del>	1.0	
22	Х	24.0			1.4	<del> </del>	·	<del>}</del>	<del> </del>	<del>}</del>		<del> </del>	<del></del>	<del></del>
23.	<del></del>	24.0			1.0			╅	<del> </del>	<del> </del>	<del> </del>	<del> </del>	0.9	
24 25	X	24.0			0.7		<del>                                     </del>	<del> </del>	<del></del>	<del>                                     </del>	<del> </del>	<del> </del>	0.5	
26	<del></del> -	24.0			0.7	<del> </del>	<del>                                     </del>	<del> </del>	-	<del>                                     </del>	-	<del> </del>	0.6	
27	x	24.0			0.9		<del>                                     </del>	1	T	<del>                                     </del>			0.6	<u> </u>
28	X	24.0			1.2								1.0	
29	<u>x</u>	24.0	16,100		1.5								<b></b>	
: 30		24.0			<u> </u>	<del> </del>	<u> </u>	<del></del>	<del> </del>	<del> </del>		<del> </del>	<del> </del> -	<del></del>
31	1	24.0			<u> </u>	L	1		<u> </u>	1	<u> </u>	<u> </u>	<u> </u>	
Total		<u> </u>	496,600	<del></del> i										

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



See Pages 4 for Instructions.

See Tages 4 for matructions.			
1. General Information for the Month/Vear of: October, 20	07		
A. Public Water System (PWS) Information			
PWS Name: Palms Mobile Home	The state of the s	PWS Identification Number:	3350981
PWS Type:	Transient Non-Community		233070.
Number of Service Connections at End of Month: 63		Total Population Served at End of Mo	nth: 158
PWS Owner: Aqua Utilities Florida			
Contact Person: Brian Heath		Contact 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.		Contact Person's Fax Number: (3	52) 787-6333
Contact Person's E-Mail Address: beheath@aguaamerica.com	<b>n</b> ita di Les Librarios di Albandia di A		
B. Water Treatment Plant Information		· <del></del>	
Plant Name: Palms Mobile Home		Plant Telephone Number:	352-787-0980
Plant Address: 24702 Plumosa 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:	93,600		
Plant Category (per subsection 62-699,310(4), F.A.C.):	N. Comment of the Com	Plant Class (per subsection 62-699.31)	0(4), F.A.C.): D
Licensed Operators	License Class Lice	nse 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	
		<b>美国国际企业系统的产生的企业</b>	
	of the state of th		
		Carpor And Charles and the Control	€ V
(1) 2000 11 12 14 14 14 14 14 14 14 14 14 14 14 14 14		是其一种,是一种,并不是一种的	
			W. W. C.
L Certification by Lead/Chief Operator			
I, the undersigned water treatment plant operator licensed in Florida,	am the lead/chief operator of the wa	ter treatment plant identified in part	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 t	hat all drinking water treatment chem	icals used at this plant conform to
NSF International Standard 60 or other applicable standards reference	ed in subsection 62-555.320(3), F.A	.C. I also certify that the following ac	lditional operations records for this
plant were prepared each day that a licensed operator staffed or visite	d this plant during the month indica	ted above: (1) records of amounts of	chemicals used and chemical feed
rates; and (2) if applicable, appropriate treatment process performance	e records. Furthermore, I agree to p	rovide these additional operations rec	ords to the PWS owner so the PWS
owner can retain them, together with copies of this report, at a conver	nient location for at least ten years.	-	
	•		
Mu 72 11807	Will Fontaine		C-6813
Signature and Date	Printed or Typed Name		License Number
	- totto or a how a series		ricarse Millipet

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

Page 1

PWS lo	entification	n Number:		3350981		Plant Name:	Palms Mobi	le Home						
III. D	aily Data	for the M	lonth/Year	ať:		October, 2007								
			Virus Inactiv				<del></del>	· · · · · ·		<del></del>	<del></del>			
	raviolet R					niorme [	Chlorine Di	oxide	Ozone	Com	oined Chlori	ne (Chlorar	nines)	
-				r (Describe):										
1 ype c	Disintec	tant Resid			bution System:	Free Chic				(Chloramine		Chlorine I		
1897.4		是學議 經濟	a superview	1000	T Calculations, or	UV Dose, to	Demostate I	our-Log	Virus Inac	tivation, if	Applicable	心。如常是		
	135 a h			V-94-978-7-1	THE THE T	CTCM	ulanons	36.5	164.5	<b>通過電視</b>	WAS OV	Dose -	# 2 U 2 H 2	
				THE STATE OF STREET			Lowest CT		PROPERTY.	<b>新市场</b>		A POST		
						Disinfectant	Provided	2 2 2 3						
	Days Plant			<b>大大型</b>	Lowest Residual	Conjuct Time	Before or at						Lowest Residual	
2.5	Staffed or		Net Quantity	<b>建筑建筑</b>	Disinfectant	T (Tac	Pire	1.42		R. W. L.		Minimum	Disinfectant I	
	Visited by	1. 公司等等	of Finished	36 E 3	Concentration (C)	Meanirement	Customer				Lowest	LIV-Llose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water	45.433	Before or all First	Point During	During Peak	Service Control		Minimum CI	Operating	Required	Remote Point in	Conditions, Repair or Maintenance Work that
tae	(Place	· in	Producted		Customer During	Beak Flow,	Flow mg	Tempof	pH of Water	Required ma	UV Dose	是神路是	Distribution a	Involves Taking Water System Components
Month	:: 'X')	Operation		Rate, gpd.		minuics (	min/L	Water) C	ul Applicable	inin/Li	mW-sec/cm	sec/cm2	System, mg/L	Out of Operation
1 7 2 2	X	24.0			1,4			A (A.C. Y . A.)		2,500		7	2 3 3 3 13 i	
335	X X	24.0			13			7 1 - (10) s	Margar and Salating	$F_{ij}$		45 5 5 6 5 6 C	s. (1.4)	
4.7	$\frac{\hat{x}}{x}$	24.0 24.0			1.4			7 7 7 2	retribute in the second	7 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		e signatur i daga ar i daga daga	4- 3/1 <b>.3</b> 4	y a literatura. Statistica de la companya de la comp
5.7	×	24.0			13.			2 12 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	renduke - Garia - Si				1.0°	
5	$\frac{x}{x}$	24.0			1.7				12 AL 12 1			0.5	2 1.0°	des.
178		24.0						2	Section Con			1 m	No. of Street Street	NE LUG
8.	Х	24.0		7	7.136			S 30 4 1 4 1 1	18 C 04 V V	10 K		State Fig. 3	2 4 A d 5	
9.1	Χ	24.0		N. 1	13		14.14.14.13.	8-54-7-2	550 X 100		2 St 150	800E 11	20 1. 20 T. O	1945
.10.0	Х	24.0	14,400	\$45 F 1	115			U. S. S. E. S.	14 3 E 2 15 15	11. 11. N. P . 4.	9 8 8 8 S	82 (§ 4 ) A	(4.5) - 1101:24	
Miss	X	24.0	15,100		10 10 10 10 10 10 10 10 10 10 10 10 10 1		13,45%	4 July 18	A. 1937	第1771 (15)。新加	15 15 15 15	i 3° ′′ ∵	\$ 3 Per 1.5	British and the state of the st
112	X	24.0	18,600	antitud 1 1	1.2		E<.*	Secretary of the second	m 12 12 12	· 张 许 2 5 6 9	F. W. (2) . 3 1 . 4	San Berlin, Day	智定 经各位证据	
÷43√		24.0	16,450		1. 多品种类型	g +10,250 / 152		\$ 100	15-1000 (14)	13. July 1	eds. The s	55 To 100	5. 12. 20. 20. 20. 10g	New York Control of the Control of t
.14	X	24.0			* ** 1 <b>.5</b> :		¥1	3 (2),45 (	100 E 180 E					
16 c	X	24.0 24.0	17,200		1.0	Ř.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	817.4 1975	Section 1	Maria Talan	<b>8</b>	Acres 11	3.7°	
£ 37 · 5	÷	24.0			.0:7 1:0				*# (3) 544.	2	94 A 44	State of the state	*0.5	
18	x	24.0	20,100		1:0				9 12 14 2 3	Pagarana a	NOTE OF THE SECOND	15 J. 193	0.9	
1.19	x	24.0	13,200		4.1		7.0	6 23		7 (A) (A) (B)			3.0	
200	X	24.0			34.1.4.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	er in the same	215 (2) 2576	3	8.4. S. Ver	1.3 32 12 C C	A 2	8	{6,2 ° 1 .	
0.20		24.0	15,200		U. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 2 X 1 1 K	at in the state	्राः इ.स.	18 9 Clar 15	276 - Co. V	r de julija ja	P. Par St. S.A.	e, company	Kan Palaksan Sana
221	X	24.0	15,200		12.	E FRE THE	18 5 LE1084	65600	2.00 (S. 10.1)	<b>汉高强</b>	के उद्योग राज्य के इंदि	學是特別的	S 19 17 8 0.8	WANT TO THE PARTY OF THE PARTY
¢ 23 %	X	24.0					<b>第一个人</b> 在	See See	4.444	215 BUTCH	78 1. 7 July	Section Sec.	0,7	
SA 24:2	X	24.0		gere all strong	22		and the same	7.2	<b>建于海洋水</b> 公		A Company		2.0	
10250k	Х	24.0			22	4	Wind to the second	(1,34)	ske Baleka	A WORK	\$ 100 Care 100	And the State of	2.49	PERSONAL PROPERTY AND ADMINISTRATION OF THE PERSONAL PROPERTY AND
a. 26	Х	24.0		****	3. The second of			\$ 11 Leg 1 3 2 5				Agra S B	\$	A.野花174000 (444)
2225	Х	24.0			1.6	n da a di S	100 200	र अध्यक्ष राज्ये हैं ।	H. M. C. Marchell	Branch Co	All sheet	# 12 To 1	AND CONTRACTOR OF STREET	Washington and the second of t
28.1 29 a		24.0				agenta in Chally Straite Annual Challe	ा . ्रिसीन जिल्हे जनसङ्ख्या	14 ( ) ( ) ( ) ( )	1.44 S. M. M. L.	4. (作品)	(C) \(\sigma\) \(\sigma\)	A 7-2 . \$ 59	White grant and	
30	X	24.0 24.0	13,250 12,500	PY	1.52			4.19.50 A		Acres Marie		A 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	15 17 17 17 17 17 17 17 17 17 17 17 17 17	And the second of the second o
31	X	24.0			1.0			1400 Y - 11 27 / 20 / 10 / 1	100 (100 ) 100 (100 ) 100 (100 ) 100 (100 ) 100 (100 ) 100 (100 ) 100 (100 ) 100 (100 ) 100 (100 ) 100 (100 ) 100 (100 ) 100 (100 )	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0.8	
								1,31004 .31	CAR 2.46 (187)	1,000	F (C. 3 * 25 )	<u> </u>		

<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: Novem	nber, 2007			
A. Public Water System (PWS) Information				
PWS Name: Palms Mobile Home			PWS Identification Number	3350981
PWS Type:	mmunity Transient Non-Com	munity	Consecutive	
Number of Service Connections at End of Month: 63			Population Served at End of I	Month: 158
PWS Owner: Aqua Utilities Florida				
Contact Person: Brian Heath		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	a.com		<del>T</del>	
B. Water Treatment Plant Information			······	
Plant Name: Palms Mobile Home		11 - 12	Plant Telephone Number:	352-787-0980
Plant Address: 24702 Plumosa 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:	93,600	**		
	V		lass (per subsection 62-699.3	
Juscenseds Operators : 1888 - Name : Name : 1886	License Class	License Number	of the second Day	(s) AShift(s) Worked 200 200 200 4
Bend Chief Operator: Will Fontaine	C i i	6813	Days 1st Shift	
Other Operators Marty Neal	c		Days 1st Shift	
John Worrell	<u> </u>	6597	Days 1st Shift	
				<u> </u>
	<u>ar i ta kana a kana kata kata ka</u>			
			<u> </u>	
			<u> </u>	
		•• , •		
II. Certification by Lead/Chief Operator				
I, the undersigned water treatment plant operator licensed in Flori	da am the lead/chief operator of the	water treatment n	lant identified in part T	of this report. I partify that the
information provided in this report is true and accurate to the best	of my browledge and belief. I cont	water ucaunent p	ant identified in part i	or this report. I detaily that the
International Standard 60 or other applicable standard reference	to any knowledge and benef. I cert	ry mat an ormating	water treatment chemi	cass 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 tha	it the following addition	nal operations records for this plant
were prepared each day that a licensed operator staffed or visited	this plant during the month indicate	i above: (1) record	ds of amounts of chemic	cals used and chemical feed rates; and
(2) if applicable, appropriate treatment process performance recor	rds. Furthermore, I agree to provide	these additional of	perations records to the	PWS owner so the PWS owner can
retain them, together with copies of this report, at a convenient loc	cation for at least ten years.			•
11.4				
Muy 2 126-07	Will Fontaine	satisfy a	, and	C-6813
Signature and Date	Printed or Typed Name			License Number

PWS I	dentificaito	on Number:		3350981		Plant Name:	Palms Mobi	le Home							
111.	aily Data	a for the N	louth/Year	of:		November, 200	)7								
			g Virus Inacti		val: 🌠 Free C	hlorine I	Chlorine Di	iovida	C Ozone	Comi	oined Chlori	- a (Chlorer			
	traviolet F	*		er (Describe):		,	Children D	ioxide	, Ozone	i Com	offied Cirioti	tie (Citioi ai	iiuies)		
<b>-</b>					ribution System:	₩ Free Chlo	orine [	Combin	ed Chlorine	(Chloramine	eg) [	Chlorine I	Diovide	· · · · · ·	
	TO THE STATE OF				T Calculations of										
100	23-93	A A Part	64.66	10.00	A Carculations, of								2.75	1	e production of
					Barbari (Bratis)	PROPERTY OF CHICAGO	inations	CONTRACTOR SET	SAME AND ST	Control of the Contro	See See	Dose Service	4400		A TOTAL STATE OF THE STATE OF T
						Disinfectant Contact lime	Lowest CT				<b>建筑</b>				
4.2	A STATE OF			Access Control	10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	Disinfectant	#Provided	20-74 TS	W. 20 - 2. 1			3.53	100		all and the state of the state
4.2	Days Plan Staffed of		Net Quantity	<b>6</b> 46.63	Lowest Residual * Disinfectant	Contact lime	Before of at	数的数	14. 生熟的	Children .	<b>1034</b>	Minimum	Lowestakesidual	Arrest.	ale in a lateral and a lateral
43	Visited by	334 374 374 29	1	22.50	Concentration (C) 4	Measurement	Customer	文字为:		140 %	Lowest #	UV Dose	Concentration at	XEmer	gency or Abnormal Operating) s Repair or Mannenance Work stra
Days	Operator	Hours plan	ar Water Producted		Before or at First.	Point During	During Peak	1600		Minimum CT	i Operating	Required,	Remote Point in	Conditions	Repair of Maintenance Work th
	(Place	NOW I	Producted	Peak Flow	Customer During	Peak Flow	Flow mg-	Tempot	pH of Water,	Required, mg	UV Dose,	I WIN YEAR	Distribution.     □	Livolves	Taking Water System Components
Month	(***XC)	Operation	a gal	*Rate, gpd.	Peak Flow, mg/C.		mint	Water C	if Applicable	Smirt.	mW-sec/cm	sec/cm <sup>2</sup> /			Out of Operation Contact
	X	24.0 24.0			1.1	1954	Take to be	· _			<u> </u>	ļ	1.0	# 12 P.S	
	X	24.0			0.8		5 TANK	<del> </del>				<del> </del>	0.6		
33300		24.0			1.0/	Service Control								<i>f</i> :	
	х	24.0			0.8	and the second	#4 # 1 # 1 # 1 # 1 # 1 # 1 # 1 # 1 # 1 #	<del> </del>	<del> </del>	<del> </del> -		<del> </del>	0,6.	<del>                                     </del>	
	Х	24.0			1.0	ne renegales es							0.8	41	
	X	24.0			0.8	ras firming a giral	jangin kini.						0.7		
200	Х	24:0		The second second	1,3	and the second							0.9		
	X	24.0			1.0		<u> </u>					-	0.8		
3.0	,	24.0			1,4	<u> </u>		-	<del> </del>			<del> </del> -	7.00		
	Х	24.0			1,4			<del> </del>				-	0.8	felicina in the second	The American Company of the Company
1000	Х	24.0			1.0							<del> </del>	0.8	67.	Anna de Novembre
	Х	24.0	7,600		1,0	ag sa kassays 💌	11 0 2						0.6		
2015	х	24.0			1.0		to the state of the state of					•	0.6		
(10)	X	24.0			1:0							ļ	0.6		
16.00	X	24.0			1.4		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del> </del>	<u> </u>	<u> </u>				ľ	<del></del>
490	x	24.0 24.0			1.0				<del> </del>		<del> </del>	<del> </del>	0.6	<del>                                     </del>	
7202	X	24.0			1.2	1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	<del> </del>	<del> </del> -	<del>                                     </del>	<del> </del>	<del> </del>	1.1	<del>                                     </del>	
	х	. 24.0			1.5	F 1944.1			<u> </u>			<del>                                     </del>	1.1.	<b>—</b>	
	X	24.0			1.3	are in the second							1.1		
	X	24.0			1.3	5 45 7	9. 1844 9.						1.0	3 1 1 1 1 1	
		24.0			<b> </b>		5 2 5 5 7 6 7					ļ			<u> </u>
	X X	24.0 24.0			1.2			1	<del> </del>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				ļ	
144	<del>\ \hat{x} \</del>	24.0			0.8			<del>                                     </del>	<del> </del>			<del> </del>	0.7	<del> </del>	
281	x	24.0			0.7			<u> </u>			<del>                                     </del>	<del> </del>	0.5	<del></del>	
100	Х	24.0			1,1	20	114.4						0.6		
460	Х	. :24.0			1:0		5,7						0.6		
		24.0						<u>L</u>					<u> </u>		
SALES V		7.476	360,700	=											

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



Polymer Page 3 Due in December

. General Informat	ion for the Month/	Year of:	December, 2007					<u> </u>		
L. Public Water Sys	tem (PWS) Inform	ation								
PWS Name:	Palms Mobile Hom		<del></del>				PWS Identification Nun	nber:	3350981	
PWS Type:	✓ Community	■ Non-Transie	nt Non-Community	Transient Non-Co	ommunity		Consecutive		<del></del>	
Number of Service Cor	nections at End of Mont	th:	63		4		tal Population Served at End	of Month:	158	
PWS Owner:	Aqua Utilities Flori	da .				4.1				
Contact Person:	Brian Heath	ege di Salah				Co	ntact Person's Title:	Area Manage	<b>.</b>	
Contact Person's Mailir	g Address:	PO Box 490310			City:	Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telepi	ione Number:	(352) 787-0980				Co	ntact Person's Fax Number:	(352) 787-63	33_	
Contact Person's E-Ma	l Address:	beheath@aqua	aamerica.com							
s. Water Treatment	Plant Information									
Plant Name:	Palms Mobile Hom	e					Plant Telephone Numbe	r:	352-787-09	980
Plant Address:	24702 Plumosa Dri	ve			City:	Leesburg	State: Florida		Zip Code:	34748
Type of Water Treatme		✓ Raw Ground		irchased Finished Water						
	ay Operating Capacity of		y:	93,600						
	section 62-699.310(4), F		V			Plan	t Class (per subsection 62-69	9.310(4), F.A.C	.): D	
	TS TO SHOW THE PARTY OF THE PAR	Nam Nam	<b>e</b> 克里斯特斯	License Cla	ss Lice	nse Numb	per I	Day(s) // Shift(	s) Worked	多多点的对象的
Lead/Chief Operat	Will Fontaine			С		6813	Days 1st Shift			
Other Operators in	Marty Neal			c		10027	Days 1st Shift			
	John Worrell			c		6597	Days 1st Shift	•		
the remarks to the								* .		0.2.1
		·								
Alla Carrier San C			:							
									,,	
MARKET TO THE		-						-		
HATCH THE		······································								
	<b>&amp;</b> \$		· <del></del>							
	<u> </u>					<del></del>				
I Certification by I										
I, the undersigned	water treatment plar	nt operator license	ed in Florida, am th	e lead/chief operator of	the wate	r treatmen	t plant identified in par	t I of this repo	ort. I certify	that the
				nowledge and belief. I c						
International Stand	ard ou or other add	iicadie standards i	rejerencea in subse	CHON 02-333.320(3) F.	A.C. IA	iso certiiv	that the following addition	tional operation	ons records	for this plant
International Stand				t during the month indicate						

Page 1

C-6813

License Number

Will Fontaine

Printed or Typed Name

Signature and Date

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

PWS	dentifica	iton Number		3350981		Plant Name:	Palms Mobi	le Home						
Ш.	Daily Da	ta for the	Month/Year	of:		December, 200	)7							
			og Virus Inacti		/al: TFree C	Chlorine		osáda		r 01		(C)-1	-:	
			┌ Oth			morate (	Chlorine Di	oxide	Ozone	) Com	oinea Chiori	ne (Chiorar	nuies)	
					ribution System:	Free Chi	orine F	Combin	ed Chlorine	(Chloramine	(2)	Chlorine I	Dioxide	
127	TO MAKE		175 VAVA - 34	Party and the	Treatent distant	ATV Date: 12	Damastata	EXILETES.	TVIES TAR		Annii anlie	KS TO JEST		
				71 162	T Calculations, or	CT Cal	Dellostate	Cui-Log	, viii us iii ac	tivation, n	Application	Dose		322000000000000000000000000000000000000
200	140				Lowest Residual.  Disinfectant Concentration (C) Before or at Eirst Customer During Peak Flow mg/l	48 CHOCK	Julations 7.		12.48 112.00	But to the second	Carrier Commen			
					A A CONTRACTOR	413	Lowest CT		1 ( ) ( ) ( ) ( ) ( ) ( )	123.00		100		
<b>建力</b>		4	130		MARK TO A COLOR	Disinfectant	Provided	98 PM		THE WAR			Lowest Residual	
	Station		Net Chiangr	<b>电影影响</b>	Lowest Residual	Contact Time	Before or at	20145	1940 N	18 33 38 3	\$ 75.00	Minimum	Disinfectant	And Applications of the second
<b>建</b> 性	Visited	的學學是	of Finished		Concentration (C)	Measurement	Customer	2000年	100		Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day o	Operate	t Hours plan	n Water		Before or at First	Point During	During Reak		140 (40) (40)	Minimum CT	Operating	Required,	Remote Point in	Conditions, Repair of Maintenance Work that
the	Place	All thinks	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
				1	7 17	minutes 🛧	min/L	Water, C	if Applicable	min/L	mW-sec/cm²	sec/cm	System, mg/L	Out of Operation
40.10	X X	24.			1.2					ļ				
160	X	24.			1.0								0.5	
	X	24.		<del></del>	0.9								0.7	
3336	X.	24.			1.4		<b>+</b>				· · · · · · · · · · · · · · · · · · ·		0.7	
746.c	X	24.	0 8,000		1.6								1.2	
#. C. #	<b>X</b>	24.			1.4								0.8.	
1,18		24			1.6									
200		24.				ļ	<u> </u>	<u> </u>						
4410)s	X	24. 24.			1.4					<del>                                     </del>			1.3	
123		24.			1.6								1.5	
333	X	24.	0 7,300		1.7					i			1.0	
A) 43		24			1.6		:						1.2	
2,315.3		24.			1.8									
A 104		24.			· ,									
5317		24.		· · · · · · · · · · · · · · · · · · ·	1,5		ļ	ļ					1.1	
74(18) 32(19)	X	24.		4	2.0	<del> </del>		<del> </del>	ļ <u>.</u>	<del> </del>			1.8	
20.	2 A	24			1.7		-	<del></del>		-	1	1	1.0	
31217		24.		<u> </u>	1.7		<del>                                     </del>						1.2	
22*	X	24.	0 10,800	<u> </u>	1,5									<u> </u>
1, 23	8	24.												
27,24.5	X	24			1:4	L		<u> </u>		ļ			1.2	
C)254	X	24.			1.5		ļ	ļ		ļ	·		1.2	
1 27 A	X	24.			1.1	<del> </del>	<del> </del>	<del> </del>	<u> </u>	<del> </del>		ļ	0.9	
3 (28)	X	24			1.4	<u> </u>	<del> </del>	<del> </del> -	<del>                                     </del>	-	<del></del>	<u> </u>	0.9	
1001		24.			1.4		<del> </del>	<del>                                     </del>		<del>                                     </del>			<del></del>	
303		24.												
310	X:	24			1.5								1.2	
<b>MAIN</b>	MAN W	the ware	340,000											
<b>学校的</b>		CAR PLAN	10,968	1										

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

PW	S ID: 3350981	Plant Name: Palms	Mobile Home	
ĪV.	. Summary of Use of Polymer Containin	g Acrylamide, Polymer Contain	ing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * 2007	
A	. Is any polymer containing the monomer acrylamide follows:	used at the water treatment plant?	No Yes, and the polymer dose and the acry lamide level in the polymer are	as
	Polymer Dose ppm =		Acrylamide Level, % <sup>1</sup> =	
В	<ul> <li>Is any polymer containing the monomer <u>epichloroh</u> polymer are as follows;</li> </ul>	ydrin used at the water treatment plant?	No Yes, and the polymer dose and the epichlorohy drin level in the	· · · ·
	Polymer Dose ppm =		Epichlorohydrin Level, %'=	
C.	. Is any iron or manganese sequestrant used at the wa	iter treatment plant?	Yes, and the type of sequestrant, sequestrant dose, ect., are as follows:	
	Type of Sequestrant (polyphosphate or sodium silic	ate):		
	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 occurring silicate, in mg/L as S	O <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.

### 2006 MOR



See Pages 4 for Instructions.

. General Information for the Month/Year of: January, 2006						
A. Public Water System (PWS) Information			•			
PWS Name: Palms Mobile Home			F	WS Identification Number		3350981
PWS Type:	ransient Non-Comr	nunity		onsecutive	1	
Number of Service Connections at End of Month: 62			Total Po	pulation Served at End of	Month:	124
PWS Owner: Aqua Utilities Florida						
Contact Person: Brian Heath		(	Солтаст	Person's Title:	Area Manager	
Contact Person's Mailing Address: PO Box 490310		City: Leesburg	g S	tate: 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						
. Water Treatment Plant Information						
Plant Name: Palms Mobile Home				lant Telephone Number:		352-787-0980
Plant Address: 24702 Plumosa Drive		City: Leesburg	g S	tate: Florida		Zip Code: 34748
Type of Water Treatment by Plant:	shed Water			· · · · · · · · · · · · · · · · · · ·		
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	93,600					
Plant Category (per subsection 62-699.310(4), F.A.C.):				ss (per subsection 62-699.3		D
Licensed Operators Name	License Class	License Nun			y(s) / Shift(s)	Worked
	С	6813		Days 1st Shift		
Other Operators: Marty Neal	С	10027		Days 1st Shift		
John Worrell	С	6597	T.	Days 1st Shift		
		· 				
				<del></del>		
						<u> </u>
					•	
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)						
是一点的原生,如此是中部的观众意义						
Certification by Lead/Chief Operator						
I, the undersigned water treatment plant operator licensed in Florida, am the lead/chie.	fanomics of the	trioton to at-	ant -1-	nt identified in mand Y	of this	Lagrify that the
information provided in this report is true and account to the best of my linear land.	operator of the	water treating	eni pia	nt identified in part i	or uns report.	i certify that the
information provided in this report is true and accurate to the best of my knowledge as	na beliet. I certi	ry that all drir	nking v	vater treatment chemi	icais used at t	his plant conform to NSF
International Standard 60 or other applicable standards referenced in subsection 62-55	55.320(3), F.A.C	. I also certif	fy that	the following addition	nal operations	records for this plant
were prepared each day that a licensed operator staffed or visited this plant during the	month indicated	l above: (1) r	ecords	of amounts of chemi	cals used and	chemical feed rates; and
(2) if applicable, appropriate treatment process performance records. Furthermore, I a	agree to provide	these addition	nal ope	erations 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  2-6-06  00CUMEN: NUMBER-DATE Will Fontaine Printed or Typ	·		<u></u>		_	C-6813
Signature and Date 0000MEN: NUMBER-UALE Printed or Typ	ed Name					License Number
DEP Form 62-555.900(3)Alternate 0 4 3 1 2 MAY 22 8	Page 1					

FPSC-COMMISSION CLERK

PWS I	lentificaito	n Number:		3350981	<del></del>	Plant Name:	Palms Mobi	le Home						
Ш. О	aily Data	for the N	lonth/Year	of:		January, 2006								
			g Virus Inactiv		val: Free €		Chlorine Di					- (Chl		
	traviolet R		┌ Othe			omerate ;	Chiorine Di	oxide	Ozone	[ Com	oined Chiori	ne (Chiorar	nines)	
-								C	-4 (7) 1	(Chloramine	-> -	Chlorine I		·
Type	Distille	tant Kesic								-			Jioxide	
	7.0				CT Calculations, or	UV Dose, to	Demostate l	Four-Log	Virus Inac	tivation, it	Applicable	<u> </u>	<b>\</b>	
					Salah Landard Color	CT Calc	ulations		At the State of	in grind in	UV.	Dose		
			No.		A STATE OF THE STA	Disinfectant	Lowest CT			Minimum CT			7.1	
			Control of Virginia (Control			Disinfectant	Provided							
	Days Plant				Lowest Residual	Contact Time	Before or at				4		Lowest Residual	
	Staffed or		Net Quantity		Disintectant	(T) at.C	First	10.55				Minimum	Disinfectant	
Dover	Visited by	********	of Finished ⊲ Water	3.A	Concentration (C)	Measurement	Customer		pH of Water,		Lowest	UV Dose	Concentration at	
Day of the	(Place	Hours plant in	Producted,	Peak Flow	Before or at First Customer During	Point During Peak Flow,	During Peak	Temp of	-TY - F117-A	Minimum CT  Required, mg	Operating	Required, mW- *	Remote Point in	Conditions; Repair or Maintenance Work that
Month	("X")	Operation	gal	Rate, gpd.	Peak Flow, mg/L	minutes	riow, mg-	Water OC	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	Distribution System, mg/L	Involves Taking Water System Components Out of Operation
1.1		24.0	14,750	Table, Spe.	1 can I tow, ing E	minutes	ESTRIBLE	Water, ve	II Whitesore	STATISTY STATE	tirw-sec/ciii	Secretii	System, mg/L	Out of Operation
2,5,	Х	24.0			1.7			<del></del> -		<del> </del>	<del> </del>		1,4	
3.5	Х	24.0			1.6	<del>                                     </del>	<del>                                     </del>			<del> </del>	·		1.4	
45	X	24.0	14,000		1.6								1.3	
5	Х	24.0			1.7								1.6	
× 6	X	24.0			1.7								1.5	
- 1× 7	Х	24.0			1.5									
8		24.0												
9:	X	24,0	14,750		. 1.5		ļ	ļ					1.3	
11	X	24.0 24.0			1.6	<u> </u>	ļ. <u></u>	<u> </u>	<del></del>				1,3	
12	X	24.0		<del></del>	1.6		<del></del>	<del></del> -					1.3	
13	X	24.0			1.5			<del> </del> -		}	<u> </u>		1.3	<del></del>
14	X	24.0			1.7	—	<del></del>	<del> </del>		<b> </b>	<del></del>		1.2	
15		24.0	17,400		t		<u> </u>	<del></del>		<del> </del>				
16	Х	24.0	17,400		1.6		<del> </del>	<del></del>					1.3	
17	X	24.0	10,200		1.8	·							1.6	
18	Х	24.0			1.6			<u> </u>					1.4	
19	Х	24.0	22,500		1.5								1.3	
20	X	24.0	13,900		1.5								1.2	
21	X	24.0			1.5		<u> </u>	ļ						
23		24.0 24.0	14,450 14,450				ļ	[						
24	x	24.0			1.6	<del></del>	<del> </del>	ļ					1,3	
25	X	24.0	23,500		1.5			<del> </del>		<b></b>			1,1	<del></del>
26	x	24.0			1.9	<del></del>		<del> </del>		-			1.3 1.7	
27.	x	24.0	21,200		1.7			<del>                                     </del>				<del></del>	1.7	
28 -	Х	24.0	11,000		1.7		<u> </u>		<del></del>			<del></del> -		
29		24.0	13,650											
30	X	24.0	13,650		1.6								1.4	-
∞ .31 √	X	24.0	16,300		2.0								1.8	
Iotal	(Kalendor Del)		480,400									**		
Avgerag	<b>5</b> 等可以被约翰的	Address of the same	15,497											

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



See Pages 4 for Instructions.

PWS Name:	Palms Mobile Home				PWS Identification Number:	3350981	
WS Type:	∠ Community	Non-Transient Non-Community	Transient Non-Con	munity	Consecutive		
Number of Service Cor	nnections at End of Month:	62		i i	otal Population Served at End of Month:	124	
PWS Owner:	Aqua Utilities Florida						
Contact Person:	Brian Heath			-	Contact Person's Title: Area Man	nager	
Contact Person's Mailin		Box 490310		City: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telep		52) 787-0980		(7) - C	Contact Person's Fax Number: (352) 78	7-6333	
Contact Person's E-Ma		heath@aquaamerica.com		ranga pangan district			
	t Plant Information						
Plant Name:	Palms Mobile Home				Plant Telephone Number:	352-787-0980	
Plant Address:	24702 Plumosa Drive			City: Leesburg	State: Florida	Zip Code:	34748
Type of Water Treatme		✓ Raw Ground Water Purc	chased Finished Water	7,000			
	Day Operating Capacity of Plants baction 62-699.310(4), F.A.C		93,600				
riail Category (per suit	oscution 62-699.310(4), F.A.C	C.): V Same Value			ant Class (per subsection 62-699.310(4), F.		E Service
Lead/Ghief Operat	ON Will Fontaine		C ALICENSON ISS		bert Angles (s)/ESh	iii(s) worked	
(Olhos One parties				6813	Days 1st Shift		<del></del>
	John Worrell			10027 6597	Days 1st Shift Days 1st Shift		<del></del>
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			The second secon	A LETTER TO THE			

PWS I	dentificaito	n Number:		3350981	*:	Plant Nam	e: Palms Mo	bile Home	· · · · · · · · ·		-				
III. D	aily Data	for the A	lonth/Year	of:		February,	2006								
				ivation/Remo	val: 🗸 F	ee Chlorine	Chlorine	Diorido	☐ Ozone			. (0) 1		<del></del>	
	traviolet R			er (Describe)		oo omorato	i Chiorne	Dioxide	j Ozone	) Com	oined Chior	ine (Chlora	mines)		
<b>⊢</b> `				-	ribution System	F7 E	Chlorine	F		e (Chloramine	<u>.                                      </u>		D: :1		<del>.</del>
Type	JI DISINIE	CIAM MESIC	iuai iviaintai									Chlorine			r von 1980 de George (n. 1940), est que estactable esqu
					en Calculation	szoreti ValDos	ento Demostat	ettour le	g Virus Ina						
///							Calculations				<b>有数</b> 的 17	Dose			
	100	<b>李子</b> 李			ar Maria	3.0		1.5	1 4 4 4 5		1.0	n.	38.24.3		Barrier - Charles
	Displai				Power Residi	ni tenin	nine Paint of		12.50				Fower Residual	Grand Grand	
	Suited or		Net Quantity	F 1 7 7	. Distriction							Minimum	Disinfectantes		
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Dayor	<b>District</b>	Homs plant	y Wor			dia dia manana	office sentings is		1.00	Minimum vie	Section 1	exequited	(Remote Boinkin	Conditions Repair	or Maintenance Workshat
Month	Places		roducted	PP IC IV	es estimica din		we'd vineson		ni o was	elle une com	10.00	1.00	រូក្ខេរ ខ្មែរ ខ	Anyout tribing	aten System Components
Moun	X X	Operauon 24.0	17,800	Rale ga			S. The Section of the	Water #	LUSAPPLICADI	e caning to	m v secom	i weedomen	System ing 138	A Property of the	P.Operation 3.5
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	X	24.0	14,900			1.5		L			de a	<del>                                     </del>	1.4		······································
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		24.0				1.5	The training of				Apr 5. E	a transfer of the second	1.2		
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<b>拿到6</b> 素	. X	24.0	15,700			1.5							1.4		· -
<b>第17個</b>	Х	24.0	10,100			1.5		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		i in in			1.3	7	
20	<u> </u>	24.0	18,400			1.5				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Tagerrana		1.2		
<b>美國 6</b>	\$ 100	24.0	14,900						1		Name of the second	<del>                                     </del>			
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SEL SE	X	24.0	23,300			1.5					r ike, ty		1.4	Salar Salar Branch	
<b>**22</b>	X	24.0	8,300			1.5		T) 1 2-			2 47 1	1 1 1 1	1.2		
<b>2218</b>	X	24.0	27,000			1.5						First and	1.2		
	X	24.0	15,000			1.6							1.2		
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Averag			15,155	1						-				•	•

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



MS Type:	2220381	DUIC Mentification Museul	egile en filhadilia	A CONTRACTOR OF THE CONTRACTOR			vstem (PWS) Informati Palms Mobile Home	WS Name:
umber of Service Connections at End of Month: 62  Total Population Served at End of Month: 124  WS Owner: Aqua Utilities Florida  Interferson: Brian-Heath Interferson: Brian-Heath Interferson: Brian-Heath Interferson: Brian-Heath Interferson: Brian-Heath Interferson: Brian-Heath Interferson: Gason State: PO Box 490310 Interferson: Brian-Heath Interferson: Brian-Heath Interferson: Brian-Heath Interferson: Brian-Heath Interferson: Gason State: Florida Interferson: Brian-Heath Interferson: Gason State: Florida Interferson: Fax Number: Interferson: Gason State: Florida Interferson:				ancient Non-Commun	munity			
Agua Utilities Florida   Contact Person's Title:   Area Manager   Manuact Person's Mailing Address:   PO Box 490310   City   Leesburg   State:   Florida'   Zip Code:   Contact Person's Title;   Area Manager   Manuact Person's Telephone Number:   (352) 787-0980   Contact Person's Fax Number:   (352) 787-6333	onth: 124							umber of Service Cor
Intact Person's Mailing Address:  PO Box 490310  City: Lessburg State: Florida Zip Code: Intact Person's Telephone Number: (352) 787-0980  Intact Person's E-Mail Address:  beheath@aquaamerica.com  Atter Treatment Plant Information  Int Name: Palms Mobile Home Category (Part Realman Day Operating Capacity of Plant, gallons per day:  Intitude Address: 24702 Plumosa Drive Person's Fax Number: (352) 787-098  Inter Treatment by Plant: Plant Realman Day Operating Capacity of Plant, gallons per day:  Intitude Category (per subsection 62-699.310(4), F.A.C.): V  Interpretations (Plant Realman Day Operating Capacity of Plant, gallons per day:  Interpretation (Plant Realman Day Operating Capacity of Plant, gallons per day:  Interpretation (Plant Realman Day Operating Capacity of Plant, gallons per day:  Interpretation (Plant Realman Day Operating Capacity of Plant, gallons per day:  Interpretation (Plant Realman Day Operating Capacity of Plant, gallons per day:  Interpretation (Plant Realman Day Operating Capacity of Plant, gallons per day:  Interpretation (Plant Realman Day Operating Capacity of Plant, gallons per day:  Interpretation (Plant Realman Day Operating Capacity of Plant, gallons per day:  Interpretation (Plant Realman Day Operating Capacity of Plant, gallons per day:  Interpretation (Plant Realman Day Operating Capacity of Plant Class (per subsection 62-699.310(4), F.A.C.):  Interpretation (Plant Realman Day Operating Capacity of Plant Class (per subsection 62-699.310(4), F.A.C.):  Interpretation (Plant Realman Day Operating Capacity of Plant Class (per subsection 62-699.310(4), F.A.C.):  Interpretation (Plant Realman Day Operating Capacity of Plant Class (per subsection 62-699.310(4), F.A.C.):  Interpretation (Plant Realman Day Operating Capacity of Plant Class (per subsection 62-699.310(4), F.A.C.):  Interpretation (Plant Realman Day Operating Capacity of Plant Class (per subsection 62-699.310(4), F.A.C.):  Interpretation (Plant Realman Day Operating Capacity of Plant Class (per subsection 62-699.310(4), F.A	ann 124	Topination Server at Elicito	TOTAL	Side and the	4.79			
Intact Person's Mailing Address: PO Box 490310 Size Provide City: Leesburg State: Florida Size Provide Contact Person's Fax Number: Size Provided Size Size Size Size Size Size Size Size	ea Manager	ct Person's Title	Conta	A CONTRACTOR OF THE CONTRACTOR	25 ( 25 to		Brian Heath	ontact Person:
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   Interferent Plant Information   I				City		PO Box 490310	ling Address: P	ntact Person's Maili
Deheath@aquaamerica.com   Vater Treatment Plant Information					14	(352) 787-0980		
nt Name: Palms Mobile Home: 352-787-098 int Address: 24702 Plumosa Drive			7.00	o of Water to	com	beheath@aquaamerica.		
nt Address: 24702 Plumosa Drive.   City: Leesburg   State: Florida   Zip Code:   pe of Water Treatment by Plant:   V Raw Ground Water   Purchased Floished Water.   mitted Maximum Day Operating Capacity of Plant, gallons per day:   93,600   int Category (per subsection 62-699.310(4), F.A.C.);   V   Plant Class (per subsection 62-699.310(4), F.A.C.);   D   inconscit@perators   Marty Neal   City: Leesburg   State: Florida   Zip Code:								
pe of Water Treatment by Plant:    Parchased Finished Water	352-787-0980	Plant Telephone Number:						<del></del>
mitted Maximum Day Operating Capacity of Plant, gallons per day:  mit Category (per subsection 62-699.310(4), F.A.C.):  micensedia operations  mixed Maximum Day Operating Capacity of Plant, gallons per day:  mixed Maximum Day Operating Capacity of Plant, gallons per day:  plant Class (per subsection 62-699.310(4), F.A.C.):  Description of the Company of Plant, gallons per day:  plant Class (per subsection 62-699.310(4), F.A.C.):  Description of the Class (pe	Zip Code: 34748	State: Florida	Leesburg	City				
Int Category (per subsection 62-699.310(4), F.A.C.): Intersection 62-699.310(4), F.A.C.: In				shed Water	Purchaser			
Name Dicense(lass Dicense) Day(s) Shift(s) Voiced Day(s) Shift(s) Shift(s) Voiced Day(s) Shift(s) Voiced Day(s) Shift(s) Voiced Day(s) Shift(s) Shi				93,600		Plant, gallons per day:	Day Operating Capacity of Pl	mitted Maximum D
All Companies Will Fontaine  Marty Neal John Worrell  C  6813  Days 1st Shift  C  68597  Days 1st Shift						A.C.):	ubsection 62-699.310(4), F.A	int Category (per sub
Marty Neal C 10027 Days 1st Shift John Worrell C 6597 Days 1st Shift	F-Shift(s)Worked					Water Names	ODS IS A STATE OF THE STATE OF	siceused operato
John Worrell C 6597 Days 1st Shift								
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		Days 1st Shift	6597	C. Landson			John Worten	2000 Ag
						The second secon		
					1 - 1 h (2)	[14] (14] [15] (15] (15] (15] (15] (15] (15] (15] (		
				5 a.c.				
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			43.3			가게 되는 이 경우 전쟁이 되었다면 보다는 것이 되었다. 그 것이 되었다. 기가 되는 사람들은 전에 관련되었다면 되었다면 보다 되었다.		
					<u> 100 y 100 </u>			description to the second of the second

PWS I	dentificaito	on Number:		3350981	1, 4, 4	Plant Name:	Palms Mob	ile Home			·			
III. D	aily Data	a for the N	lonth/Year			March 2006								
			g Virus Inacti		val:   Free		Chlorine D	iarid-	┌ Ozone		himad Ohles	ine (Chloran	nines)	
		Radiation		r (Describe)		Chilorate J.	Chiorine D	ioxide	1 Ozone	1 Com	oinea Unior	ine (Chioran	тпез)	
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	3.867					(Tive)	ulations		The control of the co	and the second		Doze		
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	Staffed of	4	vyele sintific	1.4	and the second	Lighting.	A. Other	4-5				Vintaria	prisintectints	
	V SHECL DY		and a mining	Sec. 25.	o concentration to	Versinement	ું છે. તાન						A CENTRAL OF A	Emergency of Automatic Persons and Automatical
acthe 2		HOUS Plant	The holde	1	2	ระเทศตรกฤกษา เราะสารสาธาร		10		(A)				nyoly Taking Water system components
Month	5.7	Operation	- n - +	Prate Septi	e: Peak Flow mo/l	iii ii		livie r		5 10174		L.	V. Common of the	ojinon eperation (8.5 describ
	Х	24.0	14,100		1.5		The state of the s	140		All the ministration of the last			1.3	The state of the s
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Voltag	100000		16 055											

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



Public Water System (PWS) Information   PWS Identification Number: 3350981	See Pages 4 for Instruction								
PWS Name   Palms Mobile Finner   3350981	I. General Information for	r the Month/Year o	April, 2	006					
PWS Name   Palms Mobile Finner   3350981	A. Public Water System (P	WS) Information	•						
FWS Type:   Contraction   Non-Translent Non-Community   Translent No			ija dida sargar	La to Park March	\$1.50 p. 1 p.	See All Mark Mark 1	PWS Identification Numb	per: 3350981	
PWS Owner   Aqua Utilities Florida:   Contact Person's Title:   Area Manager	PWS Type: ✓	Community	Non-Transient Non-Con	nmunity 1	ransient Non-C	ommunity $\Box$			
PWS Owner   Aqua Utilities Florida:   Contact Person's Title: Area Manager	Number of Service Connections					Total	Population Served at End of	of Month: 124	
Contact Person's Mailing Address: POTBor 490310   City Leaburg   State: Florida   Zip Code: 34749   Contact Person's Telephone Number: (353):787-0980   Contact Person's Pan Number: (352):787-0980   Contact Person's E-Mail Address:   Deheath@aquamerica com   Plant Name: Palms Mobile Home   Size Pan Number: (352):787-0980   Plant Telephone Number: (352):787-0980   Plant Name: Palms Mobile Home   Size Pan Number: (352):787-0980   Plant Address: 24702 Plants gallon per day:   Plant Telephone Number: (352):787-0980   Plant Category (per subsection 62-699-3104); F.A.C.):   Plant Category (per subsection 62-699-3104); F.A.C.   Pl					NY NO STATE		ranga di aya da da		
Contact Person's Mailing Audress: PO Box 490310   City Leaburg State: Florida   Zip Code: 34749   Contact Person's Telephone Number: (352):787-0980   Contact Person's Fax Number: (352):787-0933   Water Treatment Plant Information Plant Mobile Home   352-787-0980   City: Leaburg State: Florida   Zip Code: 34748   Plant Address: Plant Mobile Home   352-787-0980   City: Leaburg State: Florida   Zip Code: 34748   Plant Address: Plant Mobile Home   352-787-0980   City: Leaburg State: Florida   Zip Code: 34748   Plant Address: Plant Mobile Home   352-787-0980   City: Leaburg State: Florida   Zip Code: 34748   Plant Address: Plant Mobile Home   352-787-0980   City: Leaburg State: Florida   Zip Code: 34748   Plant Class (per subsection 2-099.3104)   FA.C.)   Description   Plant Class (per subsection 62-099.3104)   Plant Class (per subsectio	Contact Person: Bris	an Heath		A CONTRACTOR	A September 1	Conta	ct Person's Title:	Агеа Маладег	
Contact Person's Telephone Number: (352) 787-6333   Contact Person's E-Mail Address:   Deheath@aquaamerica.com   Delay Information   Plant Name:   Palms Mobble Flome   Plant Telephone Number:   352-787-0980   Plant Telephone Number:   352-787-0980   Plant Telephone Number:   352-787-0980   Plant Address:   24702 Plances Drive   Plant Address:   Plant Selephone Number:   352-787-0980   Plant Category Care subsection (2-99-3104), F.A.C.):   Plant Category Care subsection (2-99-3104), F.A.C.):   Description   Plant Category Care subsection (2-99-3104), F.A.C.):   Plant Category Care subsection (2-99-3104), F.A.C.):   Description   Plant Category Care subsection (2-99-3104), F.A.C.):   Plant Category Care subsection (2-99-3104), F.A.C.):   Description   Plant Category Care subsection (2-99-3104), F.A.C.	Contact Person's Mailing Addre	ess: PO Bo	x 490310					Zip Code	: 34749
Contact Person's E-Mail Address:   Sense   Deptate   Deptation	Contact Person's Telephone Nur						ct Person's Fax Number:	(352) 787-6333	
Water Treatment Plant Information   Plant Maine: Palms Mobile Home   Plant Mobile   Plant Mobile Home   Plant Home   Pl	Contact Person's E-Mail Addres	s: behe	ath@aguaamerica	com					
Plant Manne: Palms Mobile Florie: 352-787-0980 Plant Addres: 24702 Plumosa Drive   Raw Ground Water   Purchased Finished Water Permitted Maximum Duy Operating Capacity of Plant, gallons per day: 93,600. Plant Class (per subsection 62-699-310(4), F.A.C.): D Plant C									
Plant Address: 24702 Plumosa Drive:		and the second s	CEC CHAR				Plant Telephone Number	352-787-	0980
Type of Water Treatment by Plant:    Permitted Maximum Day Operating Capacity of Plant, gallons per day:	Plant Address: 247	02 Plumosa Drive	Lagarage Application	A CONTRACTOR		City: Leesburg			: 34748
Permitted Maximum Day Operating Capacity of Plant, gallons per day.  Plant Category (per subsection 62-699-310(4), F.A.C.):  V Plant Category (per subsection 62-699-310(4), F.A.C.):  Days 1st Shift  Days 1s	Type of Water Treatment by Pla	int:	Raw Ground Water	Purchased Fin	ished Water				
Plant Claesory (per subsection 62-699 310(4), FA.C.) D  State Sc. 6(9) per a (08) S  Marry Neaf  John Worrell  C  G  G  G  G  G  S  John St. Shift  Days 1st Shift  Days 1st Shift  Days 1st Shift  Days 1st Shift  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									
Sincensed   Sinc				Varietis.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		lass (per subsection 62-699	9.310(4), F.A.C.): D	
Marty Neal  C  10027 15 Days 1st Shift  C  10027 16 Days 1st Shift  C  1002 16 Days 1st Shift  C  1002 16 Days 1st			Name		la ficense (cla	ss dicense Number	D The second of	av(s)//Shift(s)/Worked	
Marty Neal   Dohn Worrel   Dohn Worrel   Doys 1st Shift									
John Worrell  C 6597 Days 1st Shift  C 6597 D					e-			Lawrence in the con-	
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(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									
retain them, together with copies of this report, at a convenient location for at least ten years.  Will Fontaine  C-6813									
Mill Fontaine C-6813	(2) ii applicable, appropri	ate treatment proces	s performance record	is. Furthermore, I	agree to provi	de these additional o	perations records to t	he PWS owner so the	PWS owner can
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And the state of t	1/2	= 5.5	106	WEIL DELECTION	t tal		· 第基語記述(1487) - 11 He C	C. 4913	
Trinico or Tables	Signature and Date			-		1. 14 (15) (15) (15) (16)		_	Number

WS Identificaito	n Number:		3350981		Plant Name:	Palms Mob	ile Home		<u> </u>				
II. Daily Data	for the M	lonth/Year	of:		April, 2006				v.)	e Tangang sa P			
Means of Achievi	ng Four-Log	y Virus Inacti	vation/Remov	val: Free (	Chlorine	Chlorine D	ioxide	☐ Ozone	Comb	ined Chlori	ne (Chloran	nines)	
Ultraviolet R	adiation	C Othe	er (Describe)		,	Cincinic D	IOALGO	, 020110	, Come	mica Cinori	110:(01:10:1		
				ribution System:	▼ Free Chle	rine [	Combin	ed Chlorine	(Chloramine	(s)	Chlorine L	Dioxide	<del></del>
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						100/51/64							
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ionth ( AXX)	Operation	A real factors	RateAgpd	Peak Flow me	and on	ad loveing	vater (	in Applicable		in Wasiecien	seclonie	System mg/bt	A CONTROL OF CONTROL O
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<b>Walks</b> of the second	24.0	16,250	ig catalytic (j		End of Market		Parky, 1	two Net Come a		Carly II.	i Military	C. C. C.	ELLETTE 文字集制的 1000 1000 1000 1000 1000 1000 1000 10
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Merce .		14,323	1										

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

## MONTHLY OPERATION REPORT FOR PWSS TREATING KAW GROUND WATER OR FORCHASED I .... BHL. WAT ... !



See Pages 4 for Instru							
. General Information	for the Month/Ye	ar of: May, 2006					
. Public Water System	(PWS) Informatio	on	<del>-</del>				
	Palms Mobile Home			<u></u>		PWS Identification Number:	3350981
PWS Type:	✓ Community	☐ Non-Transient Non-Community	Transient Non-	-Community	<del></del>	Consecutive	
Number of Service Connection		62			Tota	al Population Served at End of Month	n: 124
	Agua Utilities Florida				· · · · · · · · · · · · · · · · · · ·		
Contact Person: I	Brian Heath	The second secon			Con	tact Person's Title: Area !	Manager
Contact Person's Mailing Add	dress: PC	Box 490310		City:	Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephone N		52) 787-0980		· · · · · · · · · · · · · · · · · · ·		tact Person's Fax Number: (352)	787-6333
Contact Person's E-Mail Add	ress: be	heath@aguaamerica.com					
. Water Treatment Plan	nt Information						
Plant Name: F	Palms Mobile Home					Plant Telephone Number:	352-787-0980
Plant Address: 2	24702 Plumosa Drive			City:	Leesburg	State: Florida	Zip Code: 34748
Type of Water Treatment by I			hased Finished Water				
Permitted Maximum Day Ope	erating Capacity of Pla	nt, gallons per day:	93,600				
Plant Category (per subsectio					Plant	Class (per subsection 62-699.310(4),	, F.A.C.): D
		Names:	License C	lass Lice			Shift(s) Wolked ***
			С		6813	Days 1st Shift	
Section 1. The section of the sectio	Marty Neal		С		10027	Days Ist Shift	
لا : : : : : : : : : : : : : : : : : : :	ohn Worrell	\$ <b>4.98</b>	С		6597	Days 1st Shift	
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Certification by Lead/						1	I contify that the
i, the undersigned water	treatment plant of	erator licensed in Florida, am the	lead/chiet operator o	f the water	treatment	plant identified in part I of the	is report. I certify that the
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International Standard 6	0 or other applicat	ole standards referenced in subsecti	ion 62-555.320(3), F	A.C. I als	so certify t	hat the following additional of	perations records for this plant
were prepared each day	that a licensed ope	rator staffed or visited this plant d	uring the month indi	cated abov	e: (1) reco	ords of amounts of chemicals a	used and chemical feed rates; and
		cess performance records. Further		vide these	additional	operations records to the PW	S owner so the PWS owner can
		port, at a convenient location for at					
			-				
Mug	6-5	5'06 wil	l Fontaine				C-6813
Signature and Date		<del></del>	ited or Typed Name				License Number
		· ···	76 -24				

PWS I	dentificait	on Number:		3350981		Plant Name:	Palms Mob	ile Home								
III.	Daily Dat	a for the X	lonth/Year	of:		May, 2006				<del> </del>						
			g Virus Inact		val Free		Chlorine D		F ^			(0).1	-:			
		Radiation		er (Describe)		Chlorate (	Chiorine D	opixoi	Uzone	' I Con	ibined Chiori	ine (Uniorar	nines)			
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				Los es de L	A Calculations of	r UV Doseut	o/Demostate	bour by	Virus Inac	tivationali	Applicable			40		
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	is the second				AND WASHINGTON								Lowest Residual	-1-1		
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15	Avingen	gradien za sa	វិទីសាធិនិស្ស	100	soncemationer.	NeMeasuremen	rri ensimi				Lowest	UV:Dose	Concentrational	F-semments	Principle	perating:
to a m	Circlation	e lostra foliasi	in the writing		Before pear bigs	Remercial	adboliningspork	9.00		ividantum e	T Ciperature	Required	Remôte/Pointan	Periodijonija Re Da	esselvianii; nar	ce Work that
THE T				e a Real Virtem	Customer Ditring	Peak Flow		31100	pinicyacti	Contined in	OT UNIDASEA	r emve	Distribution	incolved by 1911	Water Voten	components
Lylonun	X	September 1		Encourage Delay	Reak Rose mg B.	aminutes i	E PERMITAL SE	Water Re	TRADDICEPIE	a dum/Teac	7 m ve sectom	sec/cm	System, mg/L		antical contractors	Cartain parties at a
	X	24.0 24.0	14,400		1.4	<del></del>					<u> </u>	<del> </del>	1.1		<del></del>	
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E TEST TO	Х	24.0			1.5				<del>[</del>		<del> </del>	<del></del> -	1.2			
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	gyr i fallin i	24.0	16,550					KAD DE		i.: .						
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4123	X	24,0			1.4			e de la composición			ļ		1.1			
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i de la	x	24.0			1.6			receile di et ac			<del>                                       </del>	<del>                                     </del>	1.4			
	Х	24.0			1.5		<del> </del>				+		1.2			
10.6	Х	24.0			1.4								1.0			
# 0 lb		24.0	13,200			<u> </u>				,						
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	X	24.0			1.6			251					1.4			
2.5	X	24.0			1.5								1.2			
200	X	24.0	13,500		1.2						<u> </u>		1.0	<del></del>		
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	χ	24.0 24.0	19,500 15,650		1.2	<del> </del>			<del>  </del>	<del>:</del>	<del>                                     </del>	<del> </del>				
	X	24.0	15,650		1.4	<del> </del>					<del> </del>	<del></del> -	1,0			
	X	24.0	17,900		1.4	<del></del>	-		<del></del>		<del> </del>		1.0	<u> </u>		
	X	24.0	14,200		1.3	<del>                                      </del>	· <del> </del>		<del>-</del>	· · · · · · · · · · · · · · · · · · ·	<del> </del>		0.9			
	STATE OF THE STATE OF	and the second second	453,300			L		<u> </u>	<u></u>		<u> </u>	L		<del></del>		
real temperatury	73.087.5	Andrew Towns of the Control of the C	14.623	1												

19,500

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



See Pages 4 for Instructions.	•			<u></u>
I. General Information for the Month/Year of: June, 2006				
A. Public Water System (PWS) Information				
PWS Name: Palms Mobile Home			PWS Identification Number:	3350981
PWS Type:	Transient Non-Com	munity	Consecutive	
Number of Service Connections at End of Month: 62			Population Served at End of Mon	ith: 124
PWS Owner: Aqua Utilities Florida		·		
Contact Person: Brian Heath		Conta	ct Person's Title: Area	a Manager
Contact Person's Mailing Address: PO Box 490310		City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephone Number: (352) 787-0980			ct Person's Fax Number: (352	2) 787-6333
Contact Person's E-Mail Address: beheath@aquaamerica.com		•		
B. Water Treatment Plant Information				
Plant Name: Palms Mobile Home			Plant Telephone Number:	352-787-0980
Plant Address: 24702 Plumosa Drive		City: Leesburg	State: Florida	Zip Code: 34748
	Purchased Finished Water	<u> </u>		
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	93,600			
Plant Category (per subsection 62-699.310(4), F.A.C.):		Plant C	lass (per subsection 62-699.310(4	
Licensed Operators Name	License Class	License Number	Day(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	С	6597	Days 1st Shift	
		·		
II. Certification by Lead/Chief Operator		· · · · · · · · · · · · · · · · · · ·		
	1 1 1/1: 6			r de dud
I, the undersigned water treatment plant operator licensed in Florida, am t	the lead/chief operator of the	water treatment p	lant identified in part I of the	his report. I certify that the
information provided in this report is true and accurate to the best of my l	cnowledge and belief. I cert	ify that all drinking	g water treatment chemicals	s used at this plant conform to NSF
International Standard 60 or other applicable standards referenced in subs	section 62-555.320(3), F.A.(	<ol><li>I also certify that</li></ol>	at the following additional	operations records for this plant
were prepared each day that a licensed operator staffed or visited this plan	nt during the month indicated	d above: (1) record	ds of amounts of chemicals	s used and chemical feed rates; and
(2) if applicable, appropriate treatment process performance records. Fur	thermore, I agree to provide	these additional o	perations records to the PV	VS owner so the PWS owner can
retain them, together with copies of this report, at a convenient location for	or at least ten years.			
	•			
16m = 7-7-06	Will Fontaine			C-6813
Signature and Date	Printed or Typed Name		·	License Number
				Diverso ( antion

PWS Ic	Identification Number: 3350981 Plant Name: Palms Mobile Home													
	aily Data	for the N	Ionth/Year	of:		June, 2006			<del>,,</del>					
			g Virus Inactiv		under Filtre e	<del></del>								
	traviolet R					niorine [	Chlorine Di	oxide	Ozone	┌ Comb	oined Chlori	ne (Chloran	nines)	
-			Cthe	-				<del></del>						
Type o	of Disinfec				ibution System:					(Chloramine		Chlorine I	Dioxide	
12				to Samuel	CT Calculations, or	UV Dose, to:	Demostate 1	Four-Log	Virus Inac	tivation, if	Applicable <sup>4</sup>	Silver of the se	graduation by the	
		1. 1. 1. 1.		1000	and the state of the state of the same with	CONTRACT COLLEGE	ulations	**************************************	Edward Arthur		UV I			
				1.77	Lowest Residual Disinfectant Concentration (C) Before or at First Customer Puring							\$455 E		
				to great on.			Lowest CT			Minimum CT				
ļ	Days Plant	44		**************************************		Disinfectant	Provided	3		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3	Lowest Residual	
	Staffed or		Net Constitut	de de la companya de	Lowest Kesigual	Contact Time (T) at C	Before or at		194°,00	140		Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer	4-1-6	64.5 W. U.	A STATE OF THE STATE OF	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of		Hours plant	Water	\$ 12 to 10 t	Refore or at First	Point During	During Peak	Section 1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Minimum CT	Operating	Required,	Remote Point in	Conditions; Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow.	Flow mp-	Temp of	pH of Water.	Required, mg	UV Dose	mW-	Distribution	Involves Taking Water, System Components
Month	"X")		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
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of <b>2</b> √3	Х	24.0	13,600		1.0								0.7	
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4 % 6	` "	24.0	15,850											
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- 6-*	X	24.0	11,700		1.5		·			·			1.3	
- 2 <b>7</b> ,7₹	X	24.0	17,500		2.2					<u> </u>			2.0	
8.3	Х	24.0	15,300		2.2								1.3	
n9 ea	X	24.0	27,500		1.2								0.9	
<410	Х	24.0	11,700		1.2					<u></u>				
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- 24	X	24.0	14,600		1.4									
25		24.0	21,550		· · ·									
₹ 26 🔻	X.	24.0	21,550		1.1		-			<del> </del>			0.9	
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: 2 <b>9</b> ; .	X	24.0	9,500		1.1			[					0.9	
30⊕	Х	24.0	24,600		2.2								2.2	
<u></u> 31,≫		24.0		_										
Total ≥≪	and the light	<b>建设公理</b>	485,000											
Avgerag	enter	Marie Marie	15.645											

27,500

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



See Pages 4 for Instructions.

mber of Service Connections at End of Month: 62  /S Owner: Aqua Utilities Florida  /Aqua Utiliti	umber of Service Connections at E WS Owner: Aqua Ut ontact Person: Brian Ho ontact Person's Mailing Address: ontact Person's Telephone Number: ontact Person's E-Mail Address:	nd of Month: ilities Florida eath PO Box 490310 (352) 787-0980			Tota	l Population Served at End	of Month: 124
Total Population Served at End of Month:   62     Total Population Served at End of Month:   124	WS Owner: Aqua Ut ontact Person: Brian He ontact Person's Mailing Address: ontact Person's Telephone Number: ontact Person's E-Mail Address:	lities Florida ath PO Box 490310 (352) 787-0980	62		Tota		of Month: 124
Rate   Person's Mailing Address:   PO Box 490310   City:   Leesburg   State:   Florida   Zip Code:   34749	ontact Person's Mailing Address: ontact Person's Telephone Number: ontact Person's E-Mail Address:	PO Box 490310 (352) 787-0980			Con	test Person's Title:	
Intact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code: 34749 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  atter Treatment Plant Information  Int Name: Palms Mobile Home Plant Spring Capacity of Plant Capac	ontact Person's Mailing Address: ontact Person's Telephone Number: ontact Person's E-Mail Address:	PO Box 490310 (352) 787-0980			Соп	tact Percon's Title	
ntact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333  ater Treatment Plant Information nt Name: Palms Mobile Home nt Address: 24702 Plumosa Drive. (2ity: Lesburg State: Florida Zip Code: 34748  be of Water Treatment by Plant:	ontact Person's Telephone Number: ontact Person's E-Mail Address:	(352) 787-0980				Lact I Clack 3 Title.	
Interest Person's E-Mail Address: beheath@aquaamerica.com ater Treatment Plant Information  In Name: Palms Mobile Home Plant Telephone Number: 352-787-0980   Interest Address: 24702 Plumosa Drive Plant State: Florida	ontact Person's E-Mail Address:			graduation of the first of the control of the contr	City: Leesburg	State: Florida	Zip Code: 34749
ater Treatment Plant Information  In Name: Palms Mobile Home Int Address: 24702 Plumosa Drive			<u> 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 </u>	dan menjada dan sebagai se	Con	tact Person's Fax Number:	(352) 787-6333
nt Name: Palms Mobile Home nt Address: 24702 Plumosa Drive	Vater Treatment Plant Info		merica.com	ongagara i i i i ji sasa			
nt Address: 24702 Plumosa Drive							
pe of Water Treatment by Plant:    Park Ground Water   Purchased Finished Water     Park Ground Water   Purchased Finished Water     Park Gascity of Plant, gallons per day:   93,600     Category (per subsection 62-699,310(4), F.A.C.):   V						Plant Telephone Number	
mitted Maximum Day Operating Capacity of Plant, gallons per day:  nt Category (per subsection 62-699,310(4), F.A.C.):  Name  License Class  License Number  Mitter Operations  Marty Neal  John Worrell  C  6597  Days 1st Shift  C  6597  Days 1st Shift					City: Leesburg	State: Florida	Zip Code: 34748
mt Category (per subsection 62-699.310(4), F.A.C.):  V  Plant Class (per subsection 62-699.310(4), F.A.C.):  Description of the subsection 62-699.310(4), F.A.C.):  Name  Alicense (Class)  Alicense (Number)  Day(S) A Shift (S) Worked  Add (Chian Operators)  Marty Neal  Days 1st Shift  C  10027  Days 1st Shift  Days 1st Shift  C  6597  Days 1st Shift	pe of Water Treatment by Plant:		ater Purcha	sed Finished Water			
icensed Operators.  add/Chicar/Operators  add/Chicar/Operators  Will Fontaine  C 6813 Days 1st Shift  C 10027 Days 1st Shift  John Worrell  C 6597 Days 1st Shift				93,600			
ad/Chica/Operitors Will Fontaine C 6813 Days 1st Shift her Operators Marty Neal C 10027 Days 1st Shift  John-Worrell C 6597 Days 1st Shift  C 6597 Days 1st Shift					Plant	Class (per subsection 62-69	- · · · · · · · · · · · · · · · · · · ·
her Operations Marty Neal C 10027 Days 1st Shift  John Worrell C 6597 Days 1st Shift			WEAR-LINESON	License Clas	Hicense Number		ay(s) AShitt(s) Worked *******
John-Worrell C 6597 Days 1st Shift  A control of the control of th	The same of the sa						
				C	10027	Days 1st Shift	
	John Wo	rell section	<u> 1900 - Marie Litte</u>	C	6597	Days 1st Shift	
		day Alle Commence					<u> </u>
				north the last of the last of			
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			<del></del>	The state of the s			
			<u> </u>				
			1 1 mg 2 1 7 mg				
	rtification by Lead/Chief		to tribuide and disciplina	3/-12:-6			I of this report. I certify that the

PWS I	lentificaito	n Number:		3350981	<u> </u>	Plant Name:	Palms Mobi	le Home					<u> </u>	
HI. D	aily Data	for the N	lonth/Year	of:		July, 2006								
Means	of Achievi	ng Four-Lo	g Virus Inacti	vation/Remov	val: Free C	hlorine	Chlorine Di	ioxide	C Ozone	Comb	ined Chlorin	ne (Chloran	nines)	
ר מו	traviolet R	adiation	[ Othe	er (Describe):								·		
Type	of Disinfe	ctant Resid	dual Maintai	ned in Distr	ibution System:	▼ Free Chlo	orine [	Combin	ed Chlorine	(Chloramine	s)	Chlorine I	Dioxide	
14-23-114 14-23-114	100				T Calculations con			Four-Log	Virus Inac	tivationif-/	Applicable:			
. 7.											A SULVE			
				No.				200	40000	在多数的				
	37.3	571 <b>5</b> 74	200			Disjniccians	aLowest CI	\$ 18 PM		<b>1975</b>	70 P 1960		1. 图像 都产于	
	Days Plant				Lowest Residual s	#Rontoct Time	Before or at	2000					Lowest Residual	
	Staffed or		Net Quantity		Lowest Residual  Disinfectantial  Concentration (9)  Before or all fluxible	Part of S	First .		200			Min min	Disinfectant	Emergency of Abnormal Operating Conditions (Repair of Maintenance Work that Involves Taking Water System Components Out of Operation
	Wisited by	The second	of Finished.	200	Concentration (G)	Measurementa	Customer		17.5	Table 1	Lowest	UV Dose	Concentration at	Emergency of Abnormal Operating
100	Operator	Hours plant	Water	华罗克				Terror		Minimum CT	Deraung		Kemote Roint in	Involves Taking Water System Components
the h Month	(Place to	Operations	r roducted s	Rate ond	S Peak Flower 12 uring	THE STATE OF THE S	wrlow mg	Water 9	if Applicable	nin/F	mWater/cm	sec/cm	System me/L	Out of Operation
311 A	X	24.0	23,200	- Secretary Physics	1.7	e "Minifologia".	38.531.41.14.15.03.	34.77V	S-A-KA	THE RESERVE OF THE PARTY OF THE		And Annual Association		
342		24.0	23,700		i i i i i i i i i i i i i i i i i i i									
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識別種	X	24.0			1,4		en e			7.1			1.2	
對15級	Х	24.0		real section	1.5		Fregue Historie				.00		A. A. 1847	
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*#25## ##26##	X	24.0 24.0			1.7		es visit es minimi se in mesendado	<del> </del>		r an in Mariana. Designation			1.3	
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2B08		24.0					Part San	8.5	12.1		1.	20.0		
#13 L	X	24.0			1.2							1	0.9	<u> </u>
4 OUUS			531,600	4										

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

Contact Person's Teleph	ione Number	(352) 787-0980						I Contac	ct Perso	n's rax Number: (304)	101-000	
Contact Person's E-Mail		beheath@aguaa	merical c									
	Plant Information	beneathtwaquaa	HEI ICAIC	9111	· <del></del>							
	<del></del>								D1 4.7	T. J L Nov h	352-787-0	980
Plant Name:	Palms Mobile Home									Telephone Number:		
Plant Address:	24702 Plumosa Driv		<u> </u>			1111	City:	Leesburg	State:	Florida	Zip Code:	34740
Type of Water Treatmer	nt by Plant:	✓ Raw Ground Wa	iter	Purchased Fin	ished V	Vater						
Permitted Maximum Da	ay Operating Capacity of	Plant, gallons per day:	_		93,600	).						
Plant Category (per subs	section 62-699.310(4), F.	A.C.):	V				Π	Plant C	lass (pe	r subsection 62-699.310(4)	), F.A.C.): D	
					Lice	nse Class	Lice	nse Number	J. // 54	. A. F. S. S. Day(s) /	Shift(s) Worked	
pertuaenticompetato	Will Fontaine	1000			С					st Shift		
TO HERO DE TROIS DE	Marty Neal		<del> </del>		С			10027	Days 1	st Shift		
	John Worrell				С		]	6597	Days 1	st Shift		
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#### H. Certification by Lead/Chief Operator

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

Signature and Date

Will Fontaine
Printed or Typed Name

C-6813 License Number

PWS Io	entificaito	on Number:		3350981		Plant Name:	Palms Mob	ile Home	<del></del>					
			lonth/Year	<del></del>		August, 2006	•							
				vation/Remov	al: V Free (	Chlorine	Chlorine D	iovide	C Ozone	[ Comi	ained Chlori	ne (Chloran	nines)	
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

...JNT ... ! OF \_. JATIC. RELOUIT FULLPWOOD FREE ING ... W G. CUND ... ATE. JR FULCH ... JD F.... SHE\_ .VAT\_... I See Pages 4 for Instructions. General Information for the Month/Year of: jam protest. To jing bila September, 2006 A. Public Water System (PWS) Information 3350981 PWS Identification Number: APPROGRAM PWS Name: Palms Mobile Home Consecutive ✓ Community Transient Non-Community PWS Type: Non-Transient Non-Community Total Population Served at End of Month: 124 Number of Service Connections at End of Month: 27 1 1 avail. TANKET TO SEE S PWS Owner: Aqua Utilities Florida Contact Person's Title: Area Manager Contact Person: Brian Heath The state of the s Zip Code: 34749 State: Florida City: Leesburg Contact Person's Mailing Address: PO Box 490310 (352) 787-6333 Contact Person's Fax Number: Contact Person's Telephone Number: Company of the second (352) 787-0980 The second second beheath@aguaamerica.com The Control of the Contact Person's E-Mail Address: B. Water Treatment Plant Information 352-787-0980 Plant Telephone Number: Plant Name: Palms Mobile Home 34748 Zip Code: State: Florida City: Leesburg Plant Address: 24702 Plumosa Drive · 操作性 1. 156 ( Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 93.600 Plant Class (per subsection 62-699.310(4), F.A.C.): Plant Category (per subsection 62-699.310(4), F.A.C.): #Incense Class | License Number | Day(s) / Shift(s) Worked-6813 Days 1st Shift Read Will Fontaine C Days 1st Shift **G**irio Orioritoris, Marty Neal 1c 10027 Days 1st Shift John Worrell 6597 -----. . . 100 Jug 3 rest Section . 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.

5106-06 Signature and Date

Will Fontaine Printed or Typed Name C-6813

License Number

Page 1

PWS Ide	ntificaito	ол Number:		3350981		Plant Name:	Palms Mob	ile Home						
III. Da	ily Data	i for the N	lonth/Year	of:		September, 2	006							
			g Virus Inacti		val: Free (			ioxide	Ozone	[ Con	nbined Chlori	ne (Chloran	nines)	
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_*			-		ribution System:	☑ Free Ch	dorine F	Combin	ned Chlorine	(Chlorami	nes)	Chlorine I	 Dioxide	
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

Contact Person's Telephone Number:	(352) 787-0980	A STATE OF THE STA	A STATE OF THE STA	Conta	t Person's Fax Number: (352) 787	-0333
Contact Person's E-Mail Address:	beheath@aguaame				The state of the s	
. Water Treatment Plant Info						
Plant Name: Palms M	obile Home	Winner of the Control			Plant Telephone Number:	352-787-0980
	imoša Drive		Total Carlo	City: Leesburg	State: Florida	Zip Code: 34748
Type of Water Treatment by Plant:	✓ Raw Ground Wate		inished Water			
Permitted Maximum Day Operating C	Capacity of Plant, gallons per day:	<u> </u>	93,600 200 240	CAPPO LA	A CONTRACTOR OF THE PARTY OF TH	
Plant Category (net subsection 62-600	310(A) F A C )·	A Tarreste		Plant C	ass (per subsection 62-699.310(4), F.A.	∖C.): D
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#### 11. Certification by Lead/Chief Operator

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= 11-3-06 Signature and Date

Printed or Typed Name

C-6813: License Number

PWS Identification Number:	3350981	Plant Name:	Palms Mobile Home				
III. Daily Data for the Month/Year	of:	October, 2006					
Means of Achieving Four-Log Virus Inacti			Chlorine Dioxide	C Ozone C Co	ombined Chlorine (Chlora	mines)	
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33,600

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



See Pages 4 for Instructions,	<del></del>			
1. General Information for the Month/Year of: November	, 2006			
A. Public Water System (PWS) Information				
PWS Name: Palms Mobile Home			PWS Identification Number	: 3350981
PWS Type:	unity Transient Non-Com	munity	Consecutive	·
Number of Service Connections at End of Month: 62			Population Served at End of N	Month: 124
PWS Owner: Aqua Utilities Florida				
Contact Person: Brian Heath	Application of the second of t	Contr	act 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		Conta	act Person's Fax Number: (	(352) 787-6333
Contact Person's E-Mail Address: beheath@aquaamerica.co	<u>om</u>	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
B. Water Treatment Plant Information				
Plant Name: Palms Mobile Home			Plant Telephone Number:	352-787-0980
Plant Address: 24702 Plumosa 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:	93,600	<u> </u>		
Plant Category (per subsection 62-699.310(4), F.A.C.):	· · · · · · · · · · · · · · · · · · ·	Plant (	Class (per subsection 62-699.3	10(4), F.A.C.): D
Licensed Operators: Name	License Class	¿License Number		(s) / Shift(s) Worked
Read/Chief Operator: Will Fontaine		6813	Days 1st Shift	
Other Operators and Marty Neal	C	10027	Days 1st Shift	
John Worrell	C	6597	Days 1st Shift	
			<u> </u>	A STATE OF THE STA
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<b>特别结果的</b>	e vij in make dem i i			
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 i	my knowledge and belief I cert	ify that all drinkin	o water treatment chemi	icals used at this plant conform to NSF
International Standard 60 or other applicable standards referenced in				
were prepared each day that a licensed operator staffed or visited this	s plant during the month indicate	a above: (1) reco	ras of amounts of chemi	DVIO
(2) if applicable, appropriate treatment process performance records.		these additional	operations records to the	6 b M 2 Owlet 20 the b M 2 Owlet can
retain them, together with copies of this report, at a convenient location	on for at least ten years.		•	
1664				
1/1/2-8-06	Will Fontaine	<u> </u>	·	C-6813
Signature and Date	Printed or Typed Name			License Number

PWS I	dentificaito	n Number:		3350981		Plant Name:	Palms Mobi	le Home						
	11. Daily Data for the Month/Year of:  November, 2006  Ideans of Achieving Four-Log Virus Inactivation/Removal: Free Chlorine   Chlorine Dioxide   Ozone   Combined Chlorine (Chloramines)													
						<del></del>		ovide	C Ozone	r. Comi	sined Chlori	ne (Chlorar	nines)	
	traviolet R			er (Describe):		,	Ciliornic Di	OXIGO	CZOIC	1 Count	Jilled Cilion	ne (Cinora	illics)	
F.					ibution System:	▼ Free Chic	orine	Combin	ed Chlorine	(Chloramine	s) F	Chlorine I	Dioxide	
(A)					Tecalculations, or					-			10 Page 1 10	
对效	10.41%	3 25 (3 60)	學學學										<b>经验证</b> 证据	
						And Car	Webs Six		3.0		Garage Control			
				Maria Cara	1.00		Lowest CT				60.4.33	W 7		
Day of	DavelDlant				SALVE BASE	Disinfectant Contact Time	Provided Before or at	1.00	23-694	91.25		Marie :	Lowest Residual	
200	Staffed or	10.36	Net Ouanuty	<b>对特别的</b>	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During	(T) at C	First	44.5		Minimum CI Required ing		Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer				C Lowest	₫ÚV Dóse	Concentration at	Emergency of Abnormal Operating
Day of	Operator	Hours plant	Water 74	100	Before or at First:	Point During	During Peak		4.65	Minimum GI	Operating	Required,	Remote Point in	Conditions Repair or Maintenance Work that
the	(Place	in 2	Producted,	Peak Flow	Customer During 1	* Peak Flow,	Flow, mg-	Lemp of	pH of Water,	Required, mg	UV Dose	mW-	Distribution	Involves Taking Water System Components
Month	(A) (X)				Peak Flow, mg/L	🔊 minutes 🛴	min/L 🔾	Water, C	it Applicable	AS MUNUL	mW-sec/cm	#sec/cm	System, mg/L 1.3	Out of Operation
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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

See Pages 4 for In											
I. General Informat	ion for the Month/	Year of: Decemb	ег, 2006							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
A. Public Water Syst	em (PWS) Informa	ıtion		-							
PWS Name:				and a superposition of the super-		PV	VS Identification Nu	mber:	3350981		ij,
PWS Type:		Non-Transient Non-Com	munity	Transient Non-Co	mmunity		secutive				
Number of Service Con				CHECK & F. TO A			ulation Served at En	d of Month:	124		ij.
PWS Owner:	even hit o house policy and all the many and and and	and the state of t		Angliouses are so laboration. Sules transition (1975)					engalitika (1995) kuja in el Oktober 1985 (1995)	77 P. S.	
Contact Person:	Brian Heath			alicina como de la como	(4) - 3 (4) (4)	Contact P	erson's Title:	Area Manage	<b>J</b> erran Laberta		
Contact Person's Mailin	g Address:	PO Box 490310	as sergalaga		City: Lees	sburg - St			Zip Code:	34749	
Contact Person's Teleph	one Number:	(352) 787-0980				Contact P	erson's Fax Number:	(352) 787-63	30		
Contact Person's E-Mail	Address:	beheath@aguaamerica.c	om				Habitalak Gala				
B. Water Treatment	Plant Information										
Plant Name:	Palms Mobile Home		A harmonia in the second of th			Pla	int Telephone Numb	er:	352-787-098	80	
Plant Address:	24702 Plumosa Driv		t Eschelberger	anderski fan Statistisk fan Statistisk. Anderski fan Fan Carlein fan Statistisk	City: Lees	burg St	ite: Florida		Zip Code:	34748	
			Purchased	Finished Water							
				93,600							
		.A.C.):	distriction distriction				(per subsection 62-6				
	Palmis Mobile Home WS Name: Palmis Mobile Home WS Type:		<b>的人名英</b> 克勒	License Clas				s) Worked	scape (d	Ø.	
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(2) if applicable, ap	propriate treatment	process performance record	s. Furthermore	e, I agree to provi	de these add	litional ope	rations records to	the PWS own	ner so the PV	VS owner can	
retain them, togethe	r with copies of this	report, at a convenient loca	tion for at leas	t ten years.							
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Signature and Date		<u> </u>	<del></del>	Typed Name		and the second s		<del></del>	License Nun	nber	_

PWS Identifica	niton Number:		3350981		Plant Name: P	alms Mobi	le Home							
III. Daily D	ata for the N	lonth/Year	of:		December, 2006		<u>·</u>				<del></del>			
			tivation/Remo	val: 🔽 Free C	blorine F. C	hlorine Di	ovide	Ozone		mbined Chi	orine (Chlora	mines)		
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS ID:	3350	981 Plant	Name:	Palms Mobil	e Home	****	
IV. Summa	ry of Use of Polymer C	Containing Acrylamide, l	Polymer C	Containing F	pichlorohydrin,	and Iron	or Manganese Sequestrant for the Year: * 2006
A. Is any poly follows:	ymer containing the monome	er acrylamide used at the water t	reatment plan	nt?	☑ No 「	Yes, and th	ne polymer dose and the acry lamide level in the polymer are as
Polymer D	Oose ppm =				Acrylamide Level,	% <sup>†</sup> =	
B. Is any poly	ymer containing the monome	er epichlorohydrinused at the wa	ter treatment	plant?	✓ No	☐ Yes	, and the polymer dose and the epichlorohy drin level in the
polymer ar	re as follows:					,	, ,
Polymer D	Oose ppm =				Epichlorohydrin Le	vel, % <sup>t</sup> =	
C. Is any iron	or manganese sequestrant u	sed at the water treatment plant	?	☑ No	Yes, and the t	ype of sec	questrant, sequestrant dose, ect., are as follows:
Type of Se	equestrant (polyphosphate or	sodium silicate):					
Sequestran	nt Dose, mg/L of phosphate a	as PO4 or mg/L of silicate as SiC	)2 =				
If sodium	silicate is used, the amount o	of added plus naturally occurring	silicate, in n	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.

#### PERMIT

## PALMS MHP.



Kirby B. Green III. Executive Director . David W. Fisk. Assistant Executive Director

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 0233

August 12, 2004

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

SUBJECT: Consumptive Use Permit #2612

The District has received a copy of the Bill of Sale naming Agua 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,

ria Lewis, Director

Division of Permit Data Services

Enclosures:

Permit

Conditions of Issuance

Compliance Forms

Well Tags

CC: District Permit File

Lynn Minor, Data Management Supervis

Ometrias D. Long, CHAIRMAN

David G. Graham JCE CHARMAN

R Clay Albright, SECRETARY

Duane Ottenstroer TREASURER

W. Michael Branch FERNALOWA BEACH

William Kerr MELBOUPNE BEACH

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Sasan N. Hughes

#### 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. 2612** 

ORIGINAL PERMIT ISSUED: November 17, 1999 TRANSFER PROCESS DATE: August 19, 2004

PROJECT NAME: Palms Mobile Home Park

#### A PERMIT AUTHORIZING:

The use of 7.857 million gallons per year of ground water from the Floridan aquifer to serve a projected population of 192 people in the year 2019, with water for household and water utility type uses.

#### LOCATION:

Site:

Palms Mobile Home Park

Lake County

Section(s):

36

Township(s):

**20S** 

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 November 17, 1999

AUTHORIZED BY: St. Johns River Water Management District Department of Resource Management

Division Director

## "EXHIBIT A" CONDITIONS FOR ISSUANCE OF PERMIT NUMBER 2612 AQUA UTILITIES FLORIDA DATED NOVEMBER 17, 1999

- 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.
- 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.
- 10. 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.
- 11. This permit will expire on November 17, 2019.
- 12. Maximum annual withdrawal from the Confined or Semi-confined Aquifer for household type uses must not exceed:
  - 6.419 million gallons from 1999 to 2005 for 13.200 acres.
  - 6.895 million gallons from 2005 to 2010 for 13.200 acres.
  - 7.371 million gallons from 2010 to 2015 for 13.200 acres.
  - 7.857 million gallons from 2015 to 2019 for 13.200 acres.
- 13. Permittee must implement the conservation plan approved by the District in accordance with the schedule contained therein.
- 14. All submittals made to demonstrate compliance with this permit must include the permit number 2612 plainly labeled.
- 15. Well No.1, 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.
- 16. 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

- 17. 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.
- 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.

Form - LABORATORY

DRINKING WATER BACTERIOLOGICAL SAMPLE COLLECTION

Top Form - ORIGINAL FORM # 1875 - PRINTING BY HEARN

FPSC-COMMISSION CLERK

Pink Form - CLUENT

Date issued: February 27, 2007

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP DW NO3/NO2

[2127990]

Received:

2/22/07 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

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

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Printed: 2/27/07

Page 1 of 4

#### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 600 U.S. I North, Fort Pierce FL 34946 vone: (772) 465-2400, Ert. 285 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc. Workorder ID: Palms MHP DW NO3/NO2

Received:

2/22/07 13:00

[2127990]

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

## CERTIFICATE OF ANALYSIS [2127990]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP DW NO3/NO2

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2127990001 Point of Ent				Sampled: 02/22/07 Matrix: Water		Received:	02/22/07 Wet Weight (		
Nitrate as N Nitrite as N		0.65 0.0022 U	mg/L mg/L	0.0030 0.0022	EPA 300.0 EPA 300.0	IC7134 IC7134		02/23/07 14:01 02/23/07 14:01	JL	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.

Date issued: November 9, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP 6416 Tri-Annual

[2127100]

Received:

10/17/06 13:31

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 hoted. 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

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

Printed: 11/9/06

Page 1 of 6

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP 6416 Tri-Annual

Received:

10/17/06 13:31

[2127100]

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

2127100001

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

**PEST4814** 

2127100001 Decachlorobiphenyl

Surrogate - Outside acceptance Limits.

The above due to matrix effects.

#### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 600 U.S. I North, Fort Place Pl. 34946 hone: (772) 465-2400, Ext. 295 Fax: (772) 467-584

### CERTIFICATE OF ANALYSIS [2127100]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP 6416 Tri-Annual

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
	2127100001 POE Grab				Sampled: 10/17/ Matrix: Water		Received	· · · ·		
•			~~				reported on	Wet Weight E		
Odor - Dechlorinate		1.0 U	T.O.N.	1.0	EPA 140.1	WCDE15263		10/17/06 13:45		E83509
pΗ	a	7.49	SU	0.200	EPA 150.1	WCGE26459		10/18/06 18:13	GS	E96080
Aluminum		0.0030 U	mg/L	0.0030	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Barium		0.0064	mg/L	0.0018	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Beryllium		0.00010 U	mg/L	0.00010	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Cadmium		0.00070 U	mg/L	0.00070	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Chromium	•	0.0018 U	mg/L	0.0018	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Copper		0.0019	mg/L	0.0014	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Iron		0.025 U	mg/L	0.025	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Manganese		0.0037 U	mg/L	0.0037	EPA 200.7	META8198		11/7/06 15:44	DM	E96080
Nickel		0.0020 U	mg/L	0.0020	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Silver		0.001 <b>0</b> U	mg/L	0.0010	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Sodium		18	mg/L	0.50	EPA 200.7	META8196	•	11/7/06 15:44	DM	E96080
Zinc		0.012	mg/L	0.010	EPA 200.7	META8196		11/7/06 15:44	DM	E96080
Antimony		Q.0042 U	mg/L	0.0042	EPA 200.9	META8192		11/1/06 15:15	DM	E96080
'.ead		0.00061 U	mg/L	0.00061	EPA 200.9	META8191		10/31/06 13:54	DM	E96080
~ejeujum		0.0022 U	mg/L	0.0022	EPA 200.9	META8186		10/26/06 17:34	PM	E96080
Thallium		0.0010 U	mg/L	0.0010	EPA 200.9	META8177		10/18/06 19:24	DM	E96080
Mercury		U 080000.0	mg/L	0.000060	EPA 245.1	META8184	10/23/06 10:30	10/23/06 15:40	DM	E96080
Chloride		30	mg/L	5.0	EPA 300.0	1C6988		10/19/06 23:03	JL	E96080
Fluoride		0.085	mg/L	0.011	EPA 300.0	IC6985		10/18/06 14:26	JŁ	E96080
Nitrate as N		0.85	mg/L	0.0030	EPA 300.0	JC6985		10/18/06 14:26	JL.	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	€C6985		10/18/06 14:26	JL	E96080
Sulfate		4.1	mg/L	1.4	EPA 300.0	106988		10/19/06 23:03	JL	E96080
1,2-Dibromo-3- chioropropane		0. <b>0021</b> U	ug/L	0.0021	EPA 504.1	PEST4806	10/20/06 11:56	10/20/06 22:20	JL.	E96080
1,2-Dibromoethane		0.0049 U	ug/L	0.0049	EPA 504.1	PEST4806	10/20/06 11:56	10/20/06 22:20	JĽ	E96080
Chlordane		0.13 U	ug/L	0.13	EPA 505	PEST4814	10/23/06 13:33	10/24/06 0:07	JL	E96080
Endrin		0.10 U	ug/L	0.10	EPA 505	PEST4814	10/23/06 13:33	10/24/06 0:07	JL	E96080
gamma-BHC (Lindar	ne)	0.020 U	ug/L	0.020	EPA 505	PEST4B14	10/23/06 13:33	10/24/06 0:07	JŁ	E96080
Heptachlor		0.035 U	ug/L	0.035	EPA 505	PEST4814	10/23/06 13:33	10/24/06 0:07	JL	E96080
Heptachlor epoxide		0.027 U	ug/L	0.027	EPA 505	PEST4614	10/23/06 13:33	10/24/06 0:07	JL	E96080
Methoxychlor		0.043 U	ug/L	0.043	EPA 505	PEST4814	10/23/06 13:33	10/24/06 0:07	JL	E96080
PCB		0.14 U	ug/L	0.14	EPA 505	PEST4814	10/23/06 13:33	10/24/06 0:07	JL	E96080
Toxaphene		0.59 U	ug/L	0.59	EPA 505		10/23/06 13:33			E96080
2,4,5-TP		0.19 U	ug/L	0.19	EPA 515.1	PEST4815		11/3/06 22:12	JL	E96080
2, <b>4</b> -D		0.22 ป	ug/L	0.22	EPA 515.1	PEST4815	10/23/06 6:31		jL	E96080
Dalapon		2.3 U	ug/L	2.3	EPA 515.1	PEST4815	10/23/06 6:31		jL	E96080
Dinoseb		0.23 U	ug/L	0.23	EPA 515.1	PEST4815		11/3/06 22:12	ル	E96080
Pentachlorophenol			ug/L	0.39	EPA 515.1	PEST4815		11/3/06 22:12	JL	E96080
cloram			ug/L	0.23	EPA 515.1	PEST4815		11/3/06 22:12	JL.	E96080
1,1,1-Trichloroethane	•		ug/L	0.21	EPA 524.2	VOC2715		10/25/06 4:53		E96080
5600 US 1 North	418	55 St. Johns	Pkwy Suite		30	7 Coolidge A	venue	16331 Corte	ez Bivo	<u> </u>

Fort Pierce, FL 34946 FDOH # E96080

Printed: 11/9/06

Sanford, FL 32771

FDOH # E83609

Lehigh Acres, FL 33936 Brooksville, FL 34601 FDOH # E85370

FDOH # E84418

## CERTIFICATE OF ANALYSIS [2127100]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP 6416 Tri-Annual

Parameter	Oversey Death	b 4 . 79	Reporting	Mothed	Laboratory		Analyzed		Lab
Parameter	Qualifier Result	Units	Limit	Method	Batch	Date/Time	Date/Time	Analyst	ID
1,1,2-Trichloroethane	0.44 ป	ug/L	0.44	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
1,1-Dichloroethene	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
1,2,4-Trichlorobenzene	0.41 U	ug/L	0.41	EPA 524.2	VOC2715		10/25/06 4:53		E96080
1,2-Dichlorobenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/25/06 4:53		E96080
1,2-Dichloroethane	0.29 U	υg/L	0.29	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
1,2-Dichloropropane	0.40 U	ug/L	0.40	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
1,4-Dichlorobenzene	0.23 ป	ug/L	0.23	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Benzene	0.20 บ	ug/L	0.20	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Carbon tetrachlorida	0.24 U	ug/L	0.24	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Chlorobenzane	0.30 U	ug/L	0.30	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
cls-1,2-Dichloroethene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Ethylbenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Methylene chloride	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Styrene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Tetrachloroethene	0.24 Ü	ug/L	0.24	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Toluene	0,22 U	ug/L	0.22	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Total Xylenes	0.46 U	ug/L	0.46	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
trans-1,2-Dichloroethene	Q.35 U	υ <u>σ</u> /L	0.35	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
'richloroethene	0.36 U	ug/L	0.36	EPA 524.2	VOC2715		10/25/06 4:53	WR	E96080
Vinyl chloride	0.32 U	ug/L	0.32	EPA 524.2	VOC2715		10/25/06 4:53		E96080
Alachlor	0.61 U	ug/L	0.61	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 7:38	WR	E96080
Atrazine	0.48 U	ug/L	0.48	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 7:38	WR	E96080
Benzo(a)pyrene	0.069 U	ug/L	0.069	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 7:38	WR	E96080
bis(2-ethylhexyl)phthalate	0.84 U	ug/L	0.84	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 7:38	WR	E96080
Oi(2-ethylhexyl)adipate	0.68 U	ug/L	0.68	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 7:38	WR	E96080
Hexachlorobenzene	0.30 U	ug/L	0.30	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 7:38	WR	E96080
Hexachlorocyclopentadier	ne 0.23 U	ug/L	0.23	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 7:38		E96080
Simazine	0.63 U	ug/L	0.63	EPA 525.2	SVQC2451	10/24/06 6:26	10/26/06 7:38		E96080
Carbofuran	0.18 U	ug/L	0.18	EPA 531.1	HPLC2343		10/25/06 20:21		E96080
Oxamyf	0.41 U	ug/L	0.41	EPA 531.1	HPLC2343		10/25/06 20:21		E96080
Glyphosate	29 U	υg/L	29	EPA 547	HPLC2344		10/23/06 15:12		E96080
Endothall	2.8 U	ug/L	2.8	EPA 548.1	SVOC2449	10/23/06 9:43	10/24/06 1:24	•	E96080
Diquat	1.9 ប	ug/L	1.9	EPA 549.2	HPLC2346		10/31/06 13:03		E96080
Arsenic	0.0010 U	mg/L	0.0010	SM 3113 B	SAL1035		11/7/06 17:10	-	E84129
Color	4.0	CŬ	1.8	SM2120 B	WCGE26453		10/18/06 15:20		E96080
Total Dissolved Solids	240	rng/L	16	SM2540 C	WCGE26470		10/19/06 22:00	. –	E96080
Cyanide	0.0047 U	mg/L	0.0047	SM4500CN E		10/24/06 12:15	10/25/06 15:32		E96080
Surfactants as LAS, Mol.wt.340	0.022 U	mg/L	0.022	SM5540 C			10/19/06 9:09		E96080

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

Printed: 11/9/06

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

### CERTIFICATE OF ANALYSIS [2127100]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP 6416 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:	2127100002 TRIP BLANI				Sampled: Matrix: Water	Doculto	Received:			
1,1,1-Trichloroetha	ie	0.21 U	ug/L	0.21	EPA 524.2	VOC2715	reported on \			' لــــــــــــــــــــــــــــــــــــ
1,1,2-Trichioroethad	ne	0.44 U	ug/L	0.44	EPA 524.2	VOC2715		10/25/06 5:27	WR	E96080
1,1-Dichloroethene		0.23 ປ	ug/L	0.23	EPA 524.2	VOC2715		10/25/06 5:27	WR	E96080
1,2,4-Trichlorobenz	ene	0.41 U	ug/L	0.41	EPA 524.2	VOC2715 VOC2715		10/25/06 5:27	WR	E96080
1,2-Dichlorobenzen	e	0.21 U	ug/L	0.21	EPA 524.2	VOC2715 VOC2715		10/25/06 5:27	WR	E96060
1,2-Dichloroethane		0.29 U	ug/L	0.29	EPA 524.2			10/25/06 5:27	WR	E96080
1,2-Dichloropropane	2	0.40 U	ug/L	0.40		VOC2715		10/25/06 5:27	WR	E96080
1,4-Dichlorobenzen		0.23 U	ug/L	0.40	EPA 524.2	VOC2715		10/25/06 5:27	WR	E96080
Benzene	-	0.20 U	7	0.23	EPA 524.2	VOC2715		10/25/06 5:27	WR	E96080
Carbon tetrachloride	,	0.24 U	ug/L		EPA 524.2	VOC2715		10/25/06 5:27	WR	E96080
Chlorobenzene	•	0.30 U	ug/L	0.24	EPA 524.2	VOC2715		10/25/06 5:27	WR	E96080
cis-1,2-Dichloroethe	no ,	0.21 U	ug/L	0.30	EPA 524.2	VOC2715		10/25/06 5:27	WR	E96080
Ethylbenzene	iie		ug/L	0.21	EPA 524.2	VOC2715		10/25/06 5:27	WR	E96080
Methylene chloride		0.21 U	ug/L	0.21	EPA 524.2	VOC2715	•	10/25/06 5:27	WR	E96080
		0.23 U	ug/L	0.23	EPA 524.2	VOC2715	•	10/25/06 5:27	WR	E96080
Styrene		0.21 U	ug/L	0.21	EPA 524.2	VOC2715	•	10/25/06 5:27	WR	E96080
<sup>-</sup> Tetrachloroethene		0.24 U	ug/L	0.24	EPA 524.2	VOC2715	•	10/25/06 5:27	WR	E96080
. oluene		0.22 U	ug/L	0.22	EPA 524.2	VOC2715	1	10/25/06 5:27		E96080
Total Xylenes		0.46 U	ug/L	0.46	EPA 524.2	VOC2715	1	0/25/06 5:27		E96080
trans-1,2-Dichloroeth	iene	0.35 U	ug/L	0.35	EPA 524.2	VOC2715	1	10/25/06 5:27		E96080
Trichioroethene		0.36 U	υ <b>9/L</b>	0.36	EPA 524.2	VOC2715	1	0/25/06 5:27		E96080
Vinyl chloride		9.32 U	ug/L	0.32	EPA 524.2	VOC2715		0/25/06 5:27		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.

Sample held beyond the accepted holding time.

## HARBOR BRANCH ENVIRONMENTAL ABORATORIES. INC. 5600 U.S. | North, Fort Pierce PL 34946 Phone: (772) 465-2400, Ert. 285 Fax: (772) 467-1584

Date issued: October 9, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP 6416 THM/HAA5

[2126805]

Received:

9/14/06 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 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: 10/9/06

Page 1 of 4

5600 U.S. I North Fort Pierce Fl. 34946 Phone: (772) 465-2400, Ext. 255 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP 6416 THM/HAA5

Received:

9/14/06 13:20

[2126805]

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)

<u>Number</u>

Sample ID

Analytical Method

Description

Method HBEL Batch Analyte

**Quality Control Summary** Analytical Issue

### CERTIFICATE OF ANALYSIS [2126805]

Client: Aqua Utilities Florida, Inc.

#### Workorder ID: Palms MHP 6416 THM/HAA5

Parameter	Qualifier	Result	<u>U</u> nits	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab iD
	2126805001 5617 Paim V	Vay MRT L	.oc. Grab		Sampled: 09/13/06 Matrix: Water		Received: reported on \	09/14/06 Wet Weight B		
Bromodichlorometha	ine	7.7	ug/L	0.25	EPA 524.2	VOC2697		09/26/06 18:02	WR	E96080
Bromoform		0.41 U	ug/L	0.41	EPA 524.2	VOC2697		09/26/06 18:02	WR	E96080
Chloroform		12	ug/L	0.25	EPA 524.2	VOC2697		09/26/06 18:02	WR	E96080
Dibromochlorometha	ine	3.8	ug/L	0.30	EPA 524.2	VOC2697		09/26/06 18:02	WR	E96080
Total THMs		24	ug/L	0.50	EPA 524.2	VOC2697		09/26/06 18:02	WR	E96080
	2126805002				Sampled:		Received:	09/14/06	13:20	
Sample ID:	Trip Blank				Matrix: Water	Results	reported on V	Wet Weight B	lasis	
Bromodichlorometha	ne	0.25 U	ug/L	0.25	EPA 524.2	VOC2697		09/26/06 18:35	WR	E96080
Bromoform		0.41 U	ug/L	0.41	EPA 524.2	VOC2697		09/26/06 18:35	WR	E96080
Chloroform		0.25 U	ug/L	0.25	EPA 524.2	VOC2697		09/26/06 18:35	WR	E96080
Dibromochlorometha	ine	0.30 U	ug/L	0.30	EPA 524.2	VOC2697		09/26/06 18:35	WR	E96080
Total THMs		0.50 U	ug/L	0.50	EPA 524.2	VOC2697		09/26/06 18:35	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: 10/9/06

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES. INC. 7600 U.S. I North, Fort Pierce FL 34946 Phone: (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: Palms MHP 6416 NO2/NO3

[2125119]

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, Ft. 32771

FDOH # E83509

307 Coolidge Avenue Lehigh Acres, FL 33936 FDQH # E85370

2514 Osawaw Boulevard Spring Hill, FL 34607 FDOH # E84418

Printed: 3/20/06

Page 1 of 4

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 1600 U.S. | North Fort Plerce Ft. 34946 Phone: (772) 465-2400, Ext. 285 File: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP 6416 NO2/NO3

Received:

3/16/06 13:45

[2125119]

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)

<u>Number</u>

Sample ID Analytical Method

Description

**Quality Control Summary** 

Method HBEL Batch Analyte

Analytical Issue

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

# CERTIFICATE OF ANALYSIS [2125119]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Palms MHP 6416 NO2/NO3

Parameter	Qualifier	n Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2125119001 POE Grab				Sampled: 03/15/06 Metrix: Water		Received: reported on t	03/16/06 Wet Weight I		
Nitrate as N Nitrite as N		0.84 0.0022 U	mg/L	0.0030 0.0022	EPA 300.0 EPA 300.0	IC6725 IC6725		03/17/06 14:39 03/17/06 14:39		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.

Printed: 3/20/06

CORRESPONDENCE



PSC-COMMISSION CLERK



## 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 August 6. 2007. (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.usor by phone at (407) 894-7555, extension 2216.

Sincerely,

Kim Dodson, Environmental Manager
Drinking Water Compliance and Enforcement

**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 PALM MOBILE HOME ESTATES	County	Lake	PWS ID#	3350981
Plant Location 24/02 Plumosa Drive, Leesburg, FL 34	748		Phone	(352) 435-4028
Owner Name Aqua Utilities Florida, Inc.		<del> </del>	Phone	(352) 435-4028
Owner Address 1100 Thomas Ave., Leesburg, FL 3474	18			
Contact Person Patrick Farris Title Environme	ental Complian	ce Specia	ist Phone	(352) 435-4029
Contact Person Patrick Farris Title Environme This Survey Date 04/18/07 Last Survey Date	04/29/04	Las	t C.I. Date _	06/06/00
PWS TYPE & CLASS	RAW WATE			
Community (3C)				1
Non-transient Non-community	SURFAC	:F/UDI: Sc	NIFCE	<del></del> '
☐ Non-Community	T PURCH	SFD fmm	PWS ID#	
•	☐ Emerger	cv Water	Source	
PWS STATUS	Ememer	ov Water	Canacity	<u> </u>
Approved system with approval number & date				
HRS #2380, 4/7/61, WC35-4940, 6/5/61	AUXILIARY	POWER S	SOURCE	
WC35-210288, 4/8/92	☐ Yes ☐	None	Not Rec	quired
☐ Unapproved system				
CEDVACE A CEA CILADA OTEDIOTICO	Source Capacity of S Switchover:	Standby (k	:W)	
SERVICE AREA CHARACTERISTICS	Switchover:	☐ Autom	atic 🔲 Mai	nual
Subdivision  Mobile Home Park	Standby Plan	າ: ∐ Yes	LJ No	
Food Service: Yes No N/A	Hrs Operated			
FOOD Service. Lifes Line Min/A	What equipm	ent does	it operate?	
OPERATION & MAINTENANCE	∐ Well pı	mbs	<del></del> .	
Certified Operator:   Yes □ No □ Not required	L High S	ervice Pui	nps	
Operator(s) & Certification Class-Number	☐ Treatm			
Will Fontaine C-6813 Lead/Chief Operator	Satisfy 1/2 m	ax-day de	mand? LIY	es 🗆 No 🔲 Unk
See MOR for complete list of operators	Comments_	<del></del>		
COMPANIENCE CONTRACTOR				
O & M Log: Yes No No trequired	TREATMEN		SSES IN US	E
Operator Visitation Frequency	<u>Disinfection</u>			
Hrs/day: Required Visit Actual Visit  Days/wk: Required 5+1 Actual 5+1	Iron remov			
Non-consecutive Days? Yes No NA	What addition		ent is neede	d?
MORs submitted regularly? Yes No NA	None at thi			
Data missing from MORs?	For control or	f what def	iciencies?	
Will Fontaine C-6813 Lead/Chief Operator	_N/A			<u> </u>
See MOR for complete list of operators	DISTRIBUTION	ON EVET	EAA	•
Number of Service Connections 63				1 fata-
Population Served 158 Basis Operator	Flow Measur			w Meter
Average Day (from MORs) 17,141 gpd	Meter Size & Backflow Pre			
Max. Day (from MORs) 65,800 gpd 08/06	Cross-Conne			
Max-day Design Capacity 93,600 gpd				Rule Monitoring
WRITTEN PROGRAMS	Plan: X Yes		□ N/A	True Montagning
D & M Manual Yes Located Water treatment plant	Distribution S	ystem Ma	p 🛛 Yes	□ No □ N/A
Written Preventive Maintenance Program Yes	Cross-conne			
Flushing Plan   Yes  No Records No			rted April 20	
Valve Maintenance Plan ⊠Yes ☐ No Records No				ted 03/22/05 by
Emergency Response Plan ⊠Yes ☐ No ☐ N/Ā	Central Florid	la Control	s, Inc.	
Comments				

PWS ID#	3350981
Date	04/18/07

### **GROUND WATER SOURCE**

	WATER SOURCE	<del></del>			
Well Num (FLUWID	The state of the s	1 (AAC3255)			
Year Drilled		1961			
Depth Drilled		340'	<del> </del>	<u> </u>	
Drilling Me	ethod	Unknown			<del> </del>
Type of G	rout	Unknown			
Static Water Level		Unknown	1		
Pumping Water Level		Unknown			
Design W	ell Yield	Unknown			
Test Yield		Unknown		<del></del>	
Actual Yie	d (if different than rated capacity)	Unknown			
Strainer		Unknown			
Length (outside casing)		Unknown			
Diameter (outside casing)		8"			
Material (outside casing)		Black steel			
Well Contamination History		None			
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'			
	Other Sanitary Hazard	None observed			
	Туре	Submersible			
	Manufacturer Name	Franklin			
PUMP	Model Number	2366069020			
	Rated Capacity (gpm)	130			
<u> </u>	Motor Horsepower	15			
	g 12" above grade?	Yes			
	g Sanitary Seal	Ok			
	r Sampling Tap	Yes			
	und Check Valve	Yes			
Fence/Hou	<del>-</del>	Housing	7		
Well Vent I	Protection	Yes			

COMMENTS: Provide information for all items marked "unknown."

					Date	04/	18/07
CHLORINATION (Di	sinfectio	on)		STORAGE FACILITI	FC		
Type: Gas X H		,			_o /dropneum	natic (E)	Elevated
Make Stenner (2 pu				(B) Bladder (C) Cl		(_,	
Chlorine Feed Rate				Tank Type/Number	H/1		
Avg. Amount of Cl <sub>2</sub> garden Chlorine Residuals:			N/A	Capacity (gal)	1,500	<del>                                     </del>	
Remote tap location				Material	Steel	<del></del>	<del></del>
DPD Test Kit: 🛛 O	n-site		h operator	Gravity Drain	Yes		<del> </del>
	one		Used Daily	<u> </u>			
Injection Points: Price Booster Pump Info	or to hyd	ropneu	matic tank	By-pass Piping	Yes		
Comments: Two Ste	nner hv	pochlor	inator numos:	Pressure Gauge	Yes		
#1 – 40 gpd, #2 – 17		poortion	mater parrips.	Sight Glass or	Yes		
				Level Indicator Fittings for	Yes	<b> </b> -	<u> </u>
			<del></del>	Sight Glass	165	1	i
Chlorine Gas Use	YES	NO	Comments	Protected Openings	Yes		
Requirements				PRV/ARV	Both		
Dual System				On/Off Pressure	40/60	<u> </u>	<del>                                     </del>
Auto-switchover				Access Padlocked	Yes		
Alarms:				Height to Bottom of	N/A	<del> </del>	<u> </u>
Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual				Elevated Tank			
Cl <sub>2</sub> leak detection		<u> </u>		Height to Max.	N/A		
Scale				Water Level			Ļ
Chained Cylinders				Comments <u>Provide of</u> and inspection of finis			
Reserve Supply	V			and mopection of mile	neu water	Storage to	ariks.
Adequate Air-pak	1						
Sign of Leaks	П,						
Fresh Ammonia		D					
Ventilation		$\Box$					
Room Lighting				HIGH SERVICE PUM	PS.		
Warning Signs				Pump Number	<u> </u>	· 7	
Repair Kits				Type		<del></del> -	
Fitted Wrench				Make			
Housing/Protection				Model			
AERATION (Gases, I		n Remo	val)	Capacity (gpm)		1	<del> </del>
Time	e, œ ivii			Motor HP			
Aerator Condition				Date Installed	$\overline{}$		·
Bloodworm Presence				Maintenance	-+	<del></del>	<del> </del>
Visible Algae Growth		<del></del>	<del></del>	Comments		<u> </u>	<u> </u>

PWS ID# 3350981

Comments\_

PW\$ ID#	3350981
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#_	3350981	
Date	04/18/07	

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

• Provide information for all items marked "unknown."

Approved by \_\_\_\_\_\_\_ Title Environmental Manager Date 6/29/07

# A Utilities Florida.

Aqua Utilities Florida, Inc. 1100 Thomas Avenue Leesburg, FL 34748 7: 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.

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 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

# 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.)

 H20 Appear:			Hydrant M	Hydrant Meter Reading		Location Flush Po			
 Before	After	Size	Minutes	Figsii	Start	End	Flushed	LINSU LO	ints Plustice
									1.
 1	. ,					<del> </del>	·		<del></del>
 ┦╼╌┈┤			ļ	<b>-</b>		ļ			
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1				ŀ		-	_		
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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:	EAST	LAKE	HANNIS	
Month/Ye	ar: Apr	1 0	7	

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

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	Hydrant M	leter Reading	Totai Gallons	Location of Flush Points	Reason Flushed	
	Before	After	Size	Minutes	riusa	Start	End	Flushed	Flusti I Oktis		
4-79-67	Resty	6.8	2"	20		200	6PM	4000	Permis Zinnia	FP	
4-24-07	c/n	12	2"	15		200	GPM	3000	Pressur Tank	FP	
4-24-07	Resty	0.8	2"	20		200	bom	4000	Present Tank Huyses tres	FP	
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						<u> </u>		Flushing Le	gend;		
								Flushing Program FP Line Repair LR			
								Castomer Complaint CC Main Clearance MC Contractor Use CU (explain others)			
								COMPANIOR OF	e co /espan	- TENMOP	
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WATER BREAK REPAIR RECORD:

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

Location of Repair Size of Line or Crack Leaked Water Loss 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:	FRY com/	, Ce	wter	
Month/Year:	4 -	G7		

FLÜSHING: (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 Flushed
•	Before	After	Size	Minutes	Tiusii	Start	End	Flushed	<u>!</u>	
4-2007		1.2	2"	20		200	GPM	4000	Presential	FIP
4-24-07		0.8	2"	20		₹00	GPM	\$000	Presentale VERMENT ST	F/F.
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								Flushing Lee	ත <u>ර</u>	
							,	Flushing Progr Customer Com	am FP Line Re	pair LR carance MC
								Contractor Use		

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:	Holden Hills	
Month/Ye	ear. 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	Reason
	Before	After	Sîze	Minutes	4 103 II	Start	End	Flushed	Flush Points	Flushed
4/14_								Z.250	Ukari	FRAR
1/7								1,500	le le	11 11
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					ļ			Flushing Leg	<del>end:</del>	
	<u> </u>						<u></u>	Flushing Progr	am FP Line R	epair LR
								Customer Com Contractor Use	plaint CC Main C	leacance MC a others)
								CONGRESSION USE	co (cochan	r ofecis)
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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: Palmo MAP	
Month/Year: 4-0-1	

FLUSHING:

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

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush		eter Reading	Total Gallons	Location of Flush Points	Reason Flushed
<del>. /</del>	Before	After	Size-	Minutes		Start	End	Flushed_	1 Ideal I Ollies	1 /4
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163		<u> </u>							FUZZZ	H
113_	<del>                                     </del>						1078715	7,700	FATTH 3	FIF
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- 4-	<del>  </del>							Flashing Programmer Com	am FP Line Re	pair LR learance MC
								Contractor Use		
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WATER BREAK REPAIR RECORD:

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Utilities Florida

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

Plant: Recipla Taland
Month/Year: Apr 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	
	Before	After	Size	Minutes	11050	Start	End	Flushed	riush Points	
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								Flushing Leg	end:	
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								Contractor Use	e CU (exp	ain others)
								Contractor Use		

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

Plant: Piney Wards | Speine CAKE
Month/Year: 4.07

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

Date	H20 Appear:	CL2 Res.	Fhish Point	Time Flushed.	PSI at Flush	Hydrant Meter Reading		Total Gallons	Location of	Reason
	Before	After	Size	Minutes	riuși	Start	End	Flushed	Flush Points	Flushed
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WATER BREAK REPAIR RECORD:

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

Cause of 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: _	Stone Planatera	
Month/Y	Stone Manten	

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

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	.Hydrant Me	eter Reading	Total Gallons	Location of	
<u> </u>	Before	Before After	Size	Minutes	Liusu	Start	End	Flushed	Flush Points	Flushe
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								Contractor Use	Cn (exb	lain 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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PICCIOLA ISLAND

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

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FLO	RIDA.	- }	
<b>District</b>			

eneral material	on for the Month/	Year of: Janu	ary, 2007	<u> </u>					
	m (PWS) Informa	ation							
VS Name:	Picciola Island			The state of the s			PWS Identification Nu	mber: 335	1009
VS Type:	∠ Community	Non-Transient Non-C	Community	Transient No	on-Comr	nunity	Consecutive		
	ections at End of Mont					To	tal Population Served at En-	of Month: 508	
VS Owner:	Aqua Utilities Flori	da	·						
ntact Person:	Brian Heath				, and		ntact Person's Title:	Area Manager	
ntact Person's Mailing		PO Box 490310				City: Leesburg	State: Florida	Zip	Code: 34749
ntact Person's Telepho		(352) 787-0980			Mary 4	Co	ntact Person's Fax Number:	(352) 787-6333	
ntact Person's E-Mail		beheath@aquaamerid	ca.com		<u> 1986 (85</u>				
	lant Information								
nt Name:	Picciola Island			<u> </u>		Franchis Salis	Plant Telephone Numb	er: 352-	787-0980
nt Address:	5133 Albert Road		<del></del>	- 10 July 1		City: Leesburg	State: Florida	Zip	Code: 34731
of Water Treatment		✓ Raw Ground Water	Purch	hased Finished Water	er				
		f Plant, gailons per day:		198,000					
	ction 62-699.310(4), F		V Parasitation solo solo solo solo solo solo solo so		22/2011/25/22	Plan	t Class (per subsection 62-6	99.310(4), F.A.C.):	<b>D</b> **:
ad/ChiefiOperator		Name / Name	<b>国际企业的建立的</b>				er sa sa e ar an	ay(s) //Shift(s):Worl	ced of the first of the
hen Operators and			<del></del>	<u>C</u>	1	6813	Days 1st Shift		
neikolperators:				c		6597	Days 1st Shift		
n de la lace de la	Marty Neal			c		10027	Days 1st Shift	1	
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rtification by Lo	ad/Chief Operato	NP.							
			uida amaka l	-4(-1:-6			1		
ne minersignen w	tter treatment blan	nt operator licensed in Flo	nua, am me i	ead/cnier operator	r or me	water treatment	plant identified in par	t I of this report. I o	ertify that the
ormanon provide	in this report is tr	rue and accurate to the be	st of my knov	viedge and belief.	I certi	ty that all drink	ing water treatment ch	emicals used at this p	plant conform to
Sr International Si	andard 60 or other	r applicable standards ref	erenced in sub	bsection 62-555.3	20(3), I	F.A.C. I also ce	rtify that the following	additional operation	ns records for thi
int were prepared	each day that a lice	ensed operator staffed or	visited this pl	lant during the mo	onth ind	icated above: (	1) records of amounts	of chemicals used ar	d chemical feed
es; and (2) if appl	icable, appropriate	e treatment process perfor	mance record	ls. Furthermore, I	í agree t	o provide these	additional operations	records to the PWS	owner so the PW
mer can retain the	natogether with co	opies of this report, at a c	onvenient loc	ation for at least t	en year	s.	•		
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IlAs.		2-9-0	) / wa	l Fontaine				0.40	
<i>{          </i>				nted or Typed Name			***	<u>C-68</u>	
musture and Date		DER-	DATE PIM	ned of Tabed Marue				Licer	ise Number
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mature and Date	٠	SOUTHERT HEMBER	_	Denn 1					
mature and Date DEP Form 62-555900(3)	Alternate	DOCUMENT NUMBER-	22 B	Page 1					

FPSC-COMMISSION CLERK

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

WS Iden	tificaitor	Number:		3351009		Plant Name:	Picciola Islan	d						
l. Dail	y Data	for the M	onth/Year o	of:		January, 2007								
			Virus Inactiv		al·	nlorine [	Chlorine Dic	vide	Ozone	[ Comb	ined Chlorin	e (Chloran	ines)	
			Other			1101410 ]		muy I	000	, 000				
						F7 roughla		Combine	d Chlorine	(Chloramine:	s) [	Chlorine D	Dioxide	
pe of I	Disinfec	tant Resid	ual Maintair	ned in Distri	bution System:	✓ Free Chlor	inc	COMOUN	A CONTINUE	isanta saint		\$165 # S\$ ####	end in the second	ar in the contract of the cont
	经基			AND A SECOND	T. Calculations, or	UV.Dose, to L	emostate l	our-Log	Virus Inaci	ivation, if A	Applicable:	1147000		
		<b>NO. 11</b>	100 N	におきる機能	<b>"江水社"</b> 在《京都	CT, Calci	lations > 4	S. Harrio	E CANADAS		1.1.0.V:1	Jose Arta		
4		200 M	<b>新生的</b> 复数	学品の	经体验公司额							100 m	4-14-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1-3-2-1	And the later of t
	100	4				Disinfectant	Provided		先录料	表是人士	<b>克拉克克克</b>	1134	70.75 (A)	
<b>松</b>					-Lowest Residual	Contact Time :	Before or at			33.73	31/1/33		Lowest Residual	The state of the s
翻点		10.	Net Quantity		Disinfectant	(T) at C2	AND THE REAL PROPERTY.	274		<b>建设机工学</b>		Minimum	Disinfectant	
经制度			of Finished		Concentration (C)	Measurement	Customer			1	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
881	perator	Hours plant	Water.	1.10 A	Before on at First	Point During	During Peak	200	100	Minimum CT	Operating	Required	Remote Point in	Conditions Repair or Maintenance work
ne di	Place	Sain.	Producted	Peak Flow	Customer During	Peak Flow	Flow mg-5	Temp of	pH of Water	Required, mg	UV Dose	www.	Distribution	Alinvolves, Laking Water System Compone
6 mil	\$XO)A	Operation	rgal .	Rate, gpd.	Peak Flow, mg/L	minutes	等36min/LMA	Water, C	if Applicable	SEMIN/DEE	m.W,-sec/cm	sec/cm	/ System ting/138	Emergency of Anomal Operating opinions Repaired buninenance Work Involves Taking Water System Components Outlook Operation
	X						"Year of the second	1 1111	1	<u> </u>		<del></del>	0.9	
244	X	24.0			1.2	, a	25 <u>25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</u>		<u> </u>	-			0.7	
<b>1889</b>	X	24.0	30,700		1.1			20 20 30 44.			<del></del>		0.8	
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5億数	X	24.0	40,100	<b> </b> -	1,1									
機能	1	24.0	32,633	<del> </del>										
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<b>3888</b>	X	24.0			1.0								0.9	
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OW ME	X	24.0			1.1	,							0.8	
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10.00	X	24.0	27,700		1.2	<u></u>		<b></b>		<del> </del>		<del> </del>	0.9	
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	X.	24.0												
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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

AN ANIKOO TO
FLORIDA

See Pages 4 for Instructions.					
1. General Information for the Mouth/	Year of: February, 20	007			
A. Public Water System (PWS) Informa	ation				
PWS Name: Picciola Island				PWS Identification Number	r: 3351009
PWS Type:	Non-Transient Non-Commun	nity Transient Non-Cor	nmunity	Consecutive	
Number of Service Connections at End of Mont				Population Served at End of	Month: 508
PWS Owner: Aqua Utilities Flori					
Contact Person: Brian Heath	<del></del>		Cont	act 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@aguaamerica.cor	n			
B. Water Treatment Plant Information					
Plant Name: Picciola Island			· · · · · · · · · · · · · · · · · · ·	Plant Telephone Number:	352-787-0980
Plant Address: 5133 Albert Road		,	City: Leesburg	State: Florida	Zip Code: 34731
Type of Water Treatment by Plant:	✓ Raw Ground Water	Purchased Finished Water			
Permitted Maximum Day Operating Capacity of	f Plant, gallons per day:	198,000	4.		
Plant Category (per subsection 62-699.310(4), F			Plant	Class (per subsection 62-699.3	310(4), F.A.C.): D
	Name	License Clas	License Numbe	Day(	s) / Shift(s) Worked
Lead/Chief Operator: Will Fontaine	,	c	6813	Days 1st Shift	
Other Operators: John Worrell		c	6597	Days 1st Shift	
Marty Neal		c	10027	Days 1st Shift	
144 P. T.		-			
	,			,	
11. Certification by Lead/Chief Operator				·····	
I, the undersigned water treatment plan	it operator licensed in Florida, a	um the lead/chief operator of th	ie water treatment j	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 n	ny knowledge and belief. I cer	tify that all drinkin	ng water treatment chemi	cals used at this plant conform to
NSF International Standard 60 or other	r applicable standards reference	d in subsection 62-555.320(3)	, F.A.C. I also cer	tify that the following ad	ditional operations records for this
plant were prepared each day that a lic	ensed operator staffed or visited	this plant during the month it	ndicated above: (1)	) records of amounts of o	chemicals used and chemical feed
rates; and (2) if applicable, appropriate	e treatment process performance	records. Furthermore, I agre	e to provide these a	additional operations reco	ords to the PWS owner to the DWS
owner can retain them, together with c	opies of this report, at a conven	ient location for at least ten ve	ars.	· · · · · · · · · · · · · · · · · · ·	the to and I the evillet so the I was
IN The	3-8-07	Will Fontaine			0.404
					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

PW¢ IA	entification	Number		3351009		Plant Name:	Picciola Islan	nd						
						February, 2007								
			onth/Year											
				ation/Remova		hlorine [	Chlorine Die	oxide .	Ozone	Comb	ined Chloru	ne (Chìoran	nines)	
Ult	Ultraviolet Radiation Other (Describe):  We of Disinfectort Residual Mointained in Distribution System: V Free Chlorine Combined Chlorine (Chloramines) Chlorine Dioxide													
Type o	f Disinfec	tant Resid	ual Maintai	ned in Distri	bution System:	₩ Free Chlo							Dioxide	
23500	7 3 3 3			A TABLE VALCE	T Calculations or	UV Dose, to	Demostate I	our-Log	Virus Inac	tivation, if	Applicable			
	7. 9.4.1			The second	0 5 th 5 divine	CT Calc	ulations	1417W 1777	1 Same 1 .	5000 - 11 v	UV	Dose		
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 70 3 10 10 10 10 10 10 10 10 10 10 10 10 10		-communication	47.3 CM	Carrie a			1.50, 4.40	\$150 min	
						174.6	Lowest CT		WATE S	Land De				
						Disinfectant	Provided	2-16-1	<b>定用的</b> (2)	Minimum CT			Lowest Residual	
	Days Plant		ME STORY			Contact Time	Before or at	1000	TOTAL STATE			Minimum	Disinfectant	The state of the s
7	Staffed or		Net Quantity		Disinfectant Concentration (C)	(T) at C Measurement	Customer	23.73	Salar Sa	3.7	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
282	Visited by		of Finished Water		Before or at First	Point During	During Peak	A 12 1	19 Sept. 1	Minimum CT	Operating	Required,	Remote Point in	Conditions: Repair or Maintenance Work that
	Place	Hours plant	Producted	Peak Flow		Peak Flow.	Flow, mg-	Temp of	pH of Water	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
the Month		Operation		Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water OC	if Applicable	e min/L	mW-sec/cm2	sec/cm	System, mg/L/	Out of Operation
(Sel-	X	24.0			1.3								1.0	
₹ <b>*2</b>	X	24.0			1.3							ļ	1.0	
€4 <b>3</b> ° =		24.0									ļ	ļ <u> </u>		
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37.5		24.0			1.4		ļ	<del> </del>		<del> </del>		<del> </del>	1.0	7
6.5	X	24.0			1.3		ļ	<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.0	
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A 18 1		24.0			1.4	<del></del>	<del> </del>	ļ		<del> </del>			1.1	
10	X	24.0			1.1		<del> </del>	<del>                                     </del>						
5 :11		24.0					1							
12	x	24.0			1.3								1.0	
3 13 3	x	24.0			1.3								1.1	
7014€		24.0			1.2								0.9	
w/15's	X	24.0			1.2						<u> </u>	<del> </del>	0.9	
×16 **		24.0	24,600		1.2		<u> </u>			<del></del>	ļ	<del> </del>	0.9	
8373		24.0				<u></u>	<u> </u>		<del></del>		<del> </del> -	<del> </del>	<del></del>	
. <b>18</b> =		24.6					<u> </u>		-	<del></del>	<del> </del>	<del> </del>	0.9	
19.	<b>X</b> _	24.			1.2		<del> </del>		<del> </del>		<del></del>	<del> </del>	0.9	
20 :		24.			, 1.2		<del> </del>	<del> </del> -	<del> </del>	<del></del>	<del></del>	<del>\</del>	0.8	
\$21:0	X	24.			1.0		<del> </del>		<del> </del>	+	1	<del> </del>	0.7	<del></del>
£ 225		24.			1.0	<del> </del>	<del></del>	+	<del> </del>		<del> </del>	┿	0.7	
23		24.			1.1	<del> </del>	<del>- </del>		-	<del></del>	<del>                                     </del>	<del>                                     </del>		
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≥ 25°		24.			1.1	<del> </del>	<del>1</del>	<del> </del>	+	<del></del>	<del> </del> -		0.8	
26		24. 24.			1.0		<del>                                     </del>		1				0.7	
27		24.			1.3								0.9	
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30		24		<del></del>	1								<del> </del>	
3031		24											<u> </u>	
Trotal		的學科學		0										
Avger	age	100	31.34											

49,900

<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

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See Pages 4 for Instructions.

See Tuges 4 for thistin					<del></del>			
General Information	for the Month/Ye	ar of: March, 2007	<del></del>					
. Public Water System	(PWS) Information	on						
PWS Name:	Picciola Island		· · · · · · · · · · · · · · · · · · ·		·	PWS Identification Number	er: 3351009	<del></del>
PWS Type:	✓ Community	☐ Non-Transient Non-Community	/ <u> </u>	ransient Non-Com	munity	Consecutive		······································
Number of Service Connect	ions at End of Month:	145			Total	Population Served at End of	Month; 508	<del> </del>
	Aqua Utilities Florida				<del></del>		<del></del>	
Contact Person:	Brian Heath				Conta	ct Person's Title:	Area Manager	
Contact Person's Mailing A		O Box 490310			City: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telephone		52) 787-0980			Conta	ct Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Ad		eheath@aguaamerica.com						
. Water Treatment Pla								
	Picciola Island					Plant Telephone Number:	352-787-0	980
Plant Address:	5133 Albert Road	<u> </u>			City: Leesburg	State: Florida	Zip Code:	34731
Type of Water Treatment by			Purchased Fin					
Permitted Maximum Day O				198,000				
Plant Category (per subsect						lass (per subsection 62-699.		
Licensed Operators		Name is the analysis		License Class	License Number		(s) Shift(s) Worked	
Lead/Chief@perator;			······································	C	6813	Days 1st Shift		
Other-Operators:	John Worrell		<del></del>	<u>c</u>	6597	Days 1st Shift		
	Marty Neal			<u>c</u>	10027	Days 1st Shift		
							·	
		· · · · · · · · · · · · · · · · · · ·	<del></del>	<del> </del>			<del></del>	
		<del> </del>					····	
			<del></del>					
				ļ <del></del>				
TO SECURE AND A CONTRACT OF SECURE	<u> </u>					<u> </u>		<u> </u>
Certification by Lead	I/Chief Operator						<u> </u>	
		perator licensed in Florida, 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	and accurate to the best of my	knowledge a	nd belief   L certi	ify that all drinking	water treatment chem	icals used at this plant	oonform to
NSE International Star	ndard 60 or other ar	oplicable standards referenced i	n subsection	62-555 320(3)	FAC Inleader	futhat the following as	iditional anomaticus prant	contorm to
nlant were prepared as	ich day that a licens	sed operator staffed or visited the	hic plant duri	na the month ind	lianted charge (1)	ty mat me tonowing at	ditional operations rec	cords for this
rates and (2) if annie	chia annyanriata tr	estment process performance	nis piant unit	ng ute month mu	iicateu above: (1)	records of amounts of	chemicals used and ch	emical feed
races, and (2) it applies	avie, appropriate tr	eatment process performance re	toras. Furth	ermore, i agree	to provide these ac	iditional operations rec	ords to the PWS owne	r so the PWS
owner can retain them	, togetner with copi	es of this report, at a convenier	it location for	r at least ten year	<b>'</b> S.	•		
6/11 -	- 4	-9-07						
1110m 9-3		- 1-01	Will Fontaine			·	C-6813	_
Signature and Date			Printed or Typ	ped Name			License Nu	mber

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

PWS I	dentificaito	n Number:		3351009		Plant Name:	Picciola Isla	ınd						
III. Ü	aily Data	for the N	louth/Year	of:		March, 2007				-				
			g Virus Inacti			Chlorine	Chloring Di	مرشاه	Ozone	[ Comb		(61.1	•	
	traviolet R			r (Describe)		, , ,	Chlorine Di	OALLE	Ozone	1 Come	ninea Chiori	ne (Chiorai	mines)	
F.				-	ribution System:	₩ Free Chlo		Combin	ad Chlorina	(Chloramine	<u></u>	Chlorine l	Dia sida	
Type	J. Distille	Clarit Kesic	uai Maiillai		<u>-</u>					<u>'</u>				No. day and the same of the sa
					CT Calculations, or									
-						CT Calc			1		×			
	1						Lowest CT			概, 当今新				
100			7.		and the second	Disinfectant	Provided		713					
i de la companya de l	Days Plant	<b>'</b>			Lowest Residual	Contact Time	Before or at	]			<b>建筑大型</b>		Lowest Residual	Little of the state of the state of
Sale C	Staffed or		Net Quantity		Disinfectant	(T) at C	First			The second second		Minimum	Disinfectant	
7 X 7	Visited by Operator (Place		of Finished		Concentration (C)	- Measurement	Customer			I A PROPERTY	Lowest #	UV Dose.	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant		<b>.</b>	Before or at First	Point During	During Peak	Town of		Minimum CT	Operating	Required, mW-	Remote Point in	Conditions, Repair or Maintenance Work that
Month	"X")	in Operation	Producted, gal.	Peak Flow Rate, gpd.		Peak Flow, minutes	Flow, mg-	Water OC	pH of Water,	Required, mg	UV Dose,	`-;mw-⇒  :2	Distribution	Involves Taking Water System Components
William Control	$\frac{\hat{x}}{x}$	24.0	39,200	Kate, gpo.	Peak Flow, mg/L	minutes	mm/L.	Water, C	n Applicable	IIIIVL	mw-sec/cm.	, //sec/cm**/		Out of Operation
-5-2	x	24.0		<del>                                     </del>	1.3	<del>                                     </del>	<del> </del>	<del> </del> -	<del>  </del>	<del> </del>			1.1	
.×:3~-√		24.0	31,567	<del> </del>	† <u>:</u> -	<del></del>		<del> </del>	<del> </del>	<del> </del>			1.0	
7.4 ×		24.0	31,567			<u> </u>		<del>                                     </del>	<del>                                     </del>	<del> </del>				
+, 3,5%	×	24.0	31,567	1	1.4			<b></b>					1,1	<del></del>
(* 6.e)	X	24.0	40,000		1.4								1.1	
<b>慢力的</b>	X	24.0	25,400		1.4								1.1	
£ 18	X	24.0	49,600	<u> </u>	1,4			ļ					1.0	
9	<u> </u>	24.0	28,100		1.5	<u> </u>		ļ	ļ <u></u>				1.2	
- 21/2		24.0 24.0	50,633 50,633		<del> </del>	<del> </del>		<del> </del>	<del></del>	ļ			<u> </u>	
12.7	$\frac{1}{x}$	24.0	50,633	<del> </del>	1.4	<u> </u>	<del> </del> -	<del> </del>	<del> </del>	ļ			1.1	ļ.
132	x	24.0	42,400	<del> </del>	1.4	<del> </del>		╁					1.1	
114	X	24.0	39,200	<del>                                     </del>	1.7		<del></del>	<del> </del>		<u> </u>			1.3	
115	х	24.0	40,800	<del> </del>	1.3	<del> </del>	<u> </u>	<del> </del>		1	·		1.1	
±16	X	24.0			1.2			1	<del></del>	<del></del>			0.9	
<b>√17</b> √		24.0	30,767					\	T					
18		24.0												
19	X	24.0			1.4								I.I	
1, 20	X	24.0		<b> </b> -	1.6			<b> </b>					1.2	
- 21 (* 22 /	X	24.0		<del> </del>	1.5	<del>                                     </del>	ļ	<del> </del>					1.2	
y, 231 y	X	24.0 24.0		<del> </del> -	1.4			<del> </del>	ļ	<del>  `</del>	<u>·</u> -		I.1	
24		24.0		<del> </del>	1.7	<del></del>	<del> </del>	<del> </del>				<del></del>	1.1	
25/3		24.0		<del> </del>	<del>                                     </del>		<del> </del>	<del> </del>	<del>}</del>	<del>                                     </del>				
-1.26 A	х	24.0			1.4	†		<del>                                     </del>				·	1.0	
Ja 27, ∞	X	24.0		<del>                                     </del>	1.4				1				1.1	
:.28	х	24.0			1.6	I	_			<u> </u>			1.3	
- 29	Х	24.0	59,000		1,3								1.1	
√.30:×	X	24.0		<u> </u>	1.2								0.9	
÷ 310		24.0		<u> </u>										
Total @	<b>在海路</b> "等。	発体 で係っ	1,304,930	J					_					

<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



PWS Type:   Community   Non-Translent Non-Community   Translent Non-Community   Consecutive	Water System (PWS) Information    Piccole Island   PWS Identification Number:   3351009	See Pages 4 for Instru-								
PWS Name: Picciola Island	Picciola Island  Picciola Island  In the properties of Month: 151	General Information f	for the Month/Ye	ear of: April, 200	7					
PWS Type:	Community	Public Water System (	(PWS) Informati	ion						
PWS Type:	Community   Non-Translent Non-Community   Translent Non-Community   Consecutive				<del> </del>	<del></del>		PWS Identification Number:	3351009	-
Number of Service Connections at End of Month: 151  PWS Owner: Aqua Utilities Florida  Contact Person's Title: Area Manager  Contact Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Co- Contact Person's Telephone Number: (352) 787-0980 Contact Person's Fax Number: (352) 787-6333  Contact Person's E-Mail Address: Deheath@aquaamerica.com  Water Treatment Plant Information  Plant Name: Picciola Island Plant Address: 5133 Albert Road  Type of Water Treatment by Plant: Y Raw Ground Water Purchased Finished Water  Permitted Maximum Day Operating Capacity of Plant, gallons per day: 198,000  Plant Class (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): D  Plant Class (per subsection 62-699.310(4), F.A.C.): Name: License Class License Number: Albert Shift  Glight Operators: John Worrell C 6597 Days 1st Shift  Marty Neal C 10027 Days 1st Shift  Marty Neal C 10027 Days 1st Shift  Marty Neal C 10027 Days 1st Shift	of Service Connections at End of Month: 151 Total Population Served at End of Month: 529  ner: Aqua Utilities Florida  Person's Brian Heath  Contact Person's Title: Area Manager  Person's Edephone Number: (352) 787-0980  Person's Edephone N	PWS Type:	✓ Community	Non-Transient Non-Comm	unityTr	ansient Non-Com	nunity			
Contact Person's   Date   Da	Agua Utilities Florida   Contact Person's Title:   Area Manager	Number of Service Connectic	ons at End of Month:		<del></del>				fonth: 529	
Contact Person's Mailing Address: PO Box 490310   City: Leesburg   State: Florida   Zip Co- 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   Water Treatment Plant Information   Water Treatment Plant Information   Water Treatment Plant Information   Water Treatment by Plant:   Plant Telephone Number:   352-78   Plant Address: 5133 Albert Road   City: Leesburg   State: Florida   Zip Co- Type of Water Treatment by Plant:   Purchased Finished Water   Wa	Person's Mailing Address: PO Box 490310 City: Leesburg State: Florida Zip Code: 34749 Person's Telephone Number: 3527 787-0980 Contact Person's Fax Number: (352) 787-6333 Person's Edward Address: beheath@aguaamerica.com  Treatment Plant Information  me: Picciola Island City: Leesburg State: Florida Zip Code: 34731  Water Treatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment by Plant: State: Florida Zip Code: 34731  Water Teatment Plant of Case Class State: Florida Zip Code: 34731  Water Teatment Plant: State: Florida Zip Code: 34731  Water	PWS Owner:	Aqua Utilities Florida							
Contact Person's Mailing Address   PO Box 490310   City: Leesburg   State: Florida   Zip Co-   Contact Person's Telephone Number:   (352) 787-6933   Contact Person's Fax Number:   (352) 787-6333   Contact Person's E-Mail Address:   Debeath@aquaamerica.com	Person's Telephone Number: (352) 787-0980 [Ontact Person's Fax Number: (352) 787-6333 [Ontact Person's Fax Num	Contact Person: F	Brian Heath			· ·	C	Contact Person's Title:	rea Manager	<del></del>
Contact Person's E-Mail Address: Deheath@aquaamerica.com  Water Treatment Plant Information    Iant Name	Person's E-Mail Address: beheath@aguamerica.com  Treatment Plant Information  me: Picciola Island  dress: 5133 Albert Road  Nater Treatment by Plant: Plant Gaposity of Plant, gallons per day: 198,000  segory (per subsection 62-699 310(4), F.A.C.): V  Sed-Operators: Case Class Class Class Company of Plant Shift Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operators: Case Class Cla	Contact Person's Mailing Add	dress: P	O Box 490310			City: Leesburg			749
State   Plant Telephone Number:   352-78     Iant Address   Plant Telephone Number:   352-78     Iant Address   S133 Albert Road   City   Leesburg   State   Florida   Zip Cor   Ype of Water Treatment by Plant   Image:   Purchased Finished Water	Treatment Plant Information  me: Picciola Island  City Leesburg State: Florida Zip Code: 34731  Nater Treatment by Plant: Paw Ground Water Purchased Finished Water  I Maximum Day Operating Capacity of Plant, gallons per day: 198,000  segory (per subsection 62-699 310(4), F.A.C.): V  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating State: Plant Class (per subsection 62-699 310(4), F.A.C.): D  Sed-Operating						C	ontact Person's Fax Number: (	352) 787-6333	
Int Name: Picciola Island  Int Address: 5133 Albert Road  Interpretation by Plant: Improve Road Ground Water  Interpretation Day Operating Capacity of Plant, gallons per day: Interpretation 62-699 310(4), F.A.C.): Interpretation 62-699 310(4), F	Plant Telephone Number: 352-787-0980  dess: 5133 Albert Road  Nater Treatment by Plant:    Maximum Day Operating Capacity of Plant, gallons per day:   Seed Operators			eheath@aquaamerica.co	om.		-		<u> </u>	
lant Address: 5133 Albert Road  ype of Water Treatment by Plant:  ype of W	tress: 5133 Albert Road    City: Leesburg   State: Florida   Zip Code: 34731     Maximum Day Operating Capacity of Plant, gallons per day: 198,000     Maximum Day Operating Capacity of Plant, gallons per day: 198,000	Vater Treatment Plan	nt Information							
ype of Water Treatment by Plant:    Purchased Finished Water	Nater Treatment by Plant:    Maximum Day Operating Capacity of Plant, gallons per day: 198,000	lant Name: F	Picciola Island				6, 3	Plant Telephone Number:	352-787-0980	
ype of Water Treatment by Plant:    Purchased Finished Water   Purchased Finished Water	Maximum Day Operating Capacity of Plant, gallons per day: 198,000   Segory (per subsection 62-699.310(4), F.A.C.): V	ant Address: 5	5133 Albert Road				City: Leesburg		Zip Code: 34'	731
ant Category (per subsection 62-699.310(4), F.A.C.):  Dicensed Operators  Name  License Class License Number;  Day(s) Shift(s) Worked  ad/Chief Operators  Will Fontaine  C  6813  Days 1st Shift  C  10027  Days 1st Shift  C  10027  Days 1st Shift  Days 1st Shift	regory (per subsection 62-699.310(4), F.A.C.):  Sed Operators:  Name  License Class.  License Number:  Days 1st Shift  Days 1st Shift  C 6813  Days 1st Shift  Days 1st Shift  C 10027  Days 1st Shift				Purchased Fini	shed Water				
Dicensed Operators    Carried Class   License Number   Day(s)   Shift(s)   Worked	Sed Operators   Name   License Class   License Number   Day(s)   Shift(s)   Worked					198,000				<del></del>
sad/Chief/Operators Will Fontaine C 6813 Days 1st Shift  thereOperators Will Fontaine C 6597 Days 1st Shift.  Marty Neal C 10027 Days 1st Shift.	Hief Operators   Will Fontaine   C   6813   Days 1st Shift						Pla	unt Class (per subsection 62-699.31	0(4), F.A.C.): D	
ad/Chief Operators Will Fontaine C 6813 Days 1st Shift C 6597 Days 1st Shift C 10027 Days 1st Shift C 10027 Days 1st Shift	Mile Réperators  Will Fontaine  C 6813 Days 1st Shift  John Worrell  C 10027 Days 1st Shift  Marty Neal  C 10027 Days 1st Shift  C 10027 Days 1st Shif			Name	3 3 6 m 5 7 3 3	License Class.	License Num	ber; Day(s	Shift(s) Worked	O'BOT
Marty Neal C 10027 Days 1st Shift	Marty Neal C 10027. Days 1st Shift.  Cattion by Lead/Chief Operator Indersigned 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					Ci				
	Cation by Lead/Chief Operator Indersigned 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						6597	Days 1st Shift		
	cation by Lead/Chief Operator  Indersigned 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	<b>"好话"来说的"心</b> 皇	Marty Neal			С	10027	Days 1st Shift		
	cation by Lead/Chief Operator  Indersigned 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	A SHOP THE SECOND								
	cation by Lead/Chief Operator  Indersigned 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			·				Sec. 1		
	cation by Lead/Chief Operator  Indersigned 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		<u> </u>							
	cation by Lead/Chief Operator  Indersigned 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			·						
	cation by Lead/Chief Operator  Indersigned 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			· _ · · · · · · · · · · · · · · · · · ·						
	cation by Lead/Chief Operator  Indersigned 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	25. 电子表示中的	<u> </u>							
	cation by Lead/Chief Operator  Indersigned 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			· · · · · · · · · · · · · · · · · · ·	·					
	ndersigned 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	AND THE STATE OF T		•		<u> </u>		1		
ortification by Level/Chief Operator	ndersigned 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	artification by Load	(Chial Oneman	·	·					
	ndersigned 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						· · · · · · · · · · · · · · · · · · ·			
To intermediated Considered Considered and accurate to the best of my knowledge and benefit recently that an diffixing water freatment chemicals used at this pla		or international Stant	uard ov or other a	pplicable standards reference	za in subsection	02-333.320(3),	A.C. I also	certify that the following add	itional operations records	for thi
SF 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	ternational Standard ou 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	ant were prepared eac	en day that a licen	sed operator statted or visit	ed this plant duri	ng the month ind	icated above:	(1) records of amounts of ch	remicals used and chemical	al feed
ISF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations lant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and	ere 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	ites; and (2) if applical	ble, appropriate ti	reatment process performan	ce records. Furth	ermore, I agree	to provide thes	se additional operations reco	rds to the PWS owner so t	the PW
ISF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations lant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and ates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS ow	ere 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 nd (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PW	wner can retain them,	together with cop	ies of this report, at a conve	nient location for	at least ten year	s.			
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 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 rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS ow	ere 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 nd (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PW	Mutz	<u> </u>	4-07	Will Fontaine				C-6813	
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 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 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.	ere 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 and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PW can retain them, together with copies of this report, at a convenient location for at least ten years.		<del>+ · · · · · · · · · · · · · · · · · · ·</del>		Printed or Tvn	ed Name			<del></del>	
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.  Will Fontaine  C-6813	ere 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 and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PW can retain them, together with copies of this report, at a convenient location for at least ten years.  Will Fontaine  C-6813	· · · · · · · · · · · · · · · · · · ·				- · · · <del>- · · ·</del>			License Number	

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

PWS Id	entification	Number:		3351009	l P	lant Name:	Picciola Islan	ıd						
			onth/Year o			pril, 2007								
						lorine (	Oblasia Pii	veida (	Ozone	Comb	ined Chloriz	e (Chloran	ines)	
			Virus Inactiv			norme (	Chiorine Di	DXIGE (	Ozone	Como	med Chorn	io (Omorai	,	
	raviolet Ra			(Describe):			<del> </del>	C	d Chlories (	(Chloramine	<u>,                                    </u>	Chlorine D	ioxide	
Туре о	f Disinfec	tant Residu	ıal Maintair	ned in Distri	bution System:	Free Chlor	rine	Combine	a Chiorine (	Culoratune	∍) । ज्ञासकार वासस्य	CHIOTOR C	TO THE REST OF THE	and the second s
व क्लाम्ब्यून	FERRENCE PROPERTY.			ELECTRICAL LOCAL	T Calculations, or	UV Dose, to I	emostate I	our-Log	Virus Inact	ivation; if	ipplicable.	RESULT.	SOFT FOR	
造型	经协会	<b>经济公司</b>		30 7 - ma	Dution System: T Calculations, of Lowest Residual Disinfectant Concentration (C) Before or at First Customer During Peak Flow, mg/L	CT Calcu	ilations 🐣	1. 1. A.	1	A. 4 6 10 10	W UV	Jose Mini	<b>然為自然學</b> 。	
				े र सम्रे भा	Spark Strate Miles of	The second	. C	774.77	元帝被			是表现是是		
	<b>外源</b>		A STATE OF THE	301100000		Diginganiani	Drovided		1.20		<b>强是</b>	17		
	1		To the Sale	7-13-1-1	70	Contact Time	Refore or at	200	<b>南京安徽</b>		7 6 7 6 1 7	图 医电影	Lowest Residual	
15 5	Days Plant	10 to 10 to			Lowest Residual	(T) at C	First	2.99		<b>等于</b> 10亿	1975年1月	Minimum	Disinfectant	<b>学术</b> 的一个一个一个一个
	Statted or	<b>成</b> 。建文是	Met Quantity		Concentration (C)	Measurement	Customer	學堂學			Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
	VISITED DY	Hoursplan	Water	京都(1944)	Before or at First	Point During	During Peak	這樣關		Minimum CT	Operating	Required	Remote Point in	Conditions, Repair of Maintenance Work that Involves Taking Water System Components
Lay of	Place		Producted	Peak Flow	Customer During	Peak Flow,	Flow, mg	Temp of	pH of Water,	Required, mg	UV Dose,	mw.	Distribution	Out of Operation
Month	(X)	Operation	gal	Rate god	Peak Flow, mg/L	minutes	min/L	Water, OC	if Applicable	, min/L+	mW-sec/cm	sec/cm	System, mg/L	AND ASSESSMENT OF A PROPERTY O
		24.0										<b></b>	0.8	
27.	×	24.0			1.1			ļ	1 - 1 - 1 - 1 - 1		ļ	<del></del>	0.8	
302 7 302 7 36 45	X	24.0	46,100		1.1		ļ			<u> </u>	<del></del>	<del> </del>	0.9	
A 4 6-	X	24.0			1.1			<del> </del>				<del></del>	0.8	
355	X	24.0	57,100		1.0			<del> </del>		<del></del>			0.8	
T166*	X	24.0	43,300		1.1									
X 47.83	d	24.0		<u> </u>				<del> </del>			1	<del> </del>		
\$ 8 mg		24.0		<del> </del>	1,3		<del>                                     </del>	<del> </del>		<del>                                     </del>			1.1	
4.19	3 X	24.0		-	1.3		<del></del>						1.0	
2010	X	24.0		<del> </del>	-1.1			1					8.0	
44.5		24.0			1.1								0.9	
412s		24.0			1.2								0.9	
30145	<del>}</del> - ^ -	24.0			T							ļ		
滋5.3	1	24.0	32,800					-		<u> </u>	ļ	<del> </del>	0.8	
116	X	24.0			1.2		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	0.8	
174		24.0			1.2		<del> </del>	<del> </del>		<del> </del>	<del> </del>	<del> </del>	0.8	
188	r X	24.0			1.1		<del> </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	+	0.9	
3419e	X	24.0			1.1	ļ	<del> </del>		<del> </del>	<del> </del>	<del></del>	<del></del>	0.9	
20	3 X	24.0			1.2	<del> </del>	<del> </del>	4	<del> </del>	<del>                                     </del>	<del> </del>	<del></del>	<del> </del>	
<b>4121</b>	¥.	24,0			<del></del>	<del></del>	+		<del> </del>		1			
3 22 3 3 23 3	3	24.0			1.2	<del> </del>	+	+	<del>                                     </del>				0.9	
×23	X	24.0			1.5		<del>                                     </del>	1	1	·			0.9	
24	X	24.0			1.1		<b>-</b>		T				0.8	
70175	X	24.0			1.2	1							1.0	
26	X X	24.0			1.1						ļ		0,8	
27	281	24.0									ļ		<del> </del>	
28		24.0									<b></b>	<del> </del>		<del></del>
330		24.0			1.1				<del></del>		<u> </u>	<del></del>	0.8	
34.34		24.6										ــــــــــــــــــــــــــــــــــــــ		1
MUST A	E-25		ST											

60,800

<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.

. General Information		ear of: May, 2007	7	<del></del>				<del></del>		
									·····	
L. Public Water System	(PWS) Informati	on								
PWS Name:	Picciola Island						PWS Identification Number	ber:	3351009	
PWS Type:	Community	Non-Transient Non-Commi	unity Tra	nsient Non-Comr	nunity		Consecutive			
Number of Service Connect		151				Total F	Population Served at End of	of Month:	529	
PWS Owner:	Aqua Utilities Florida									
Contact Person:	Brian Heath					Contac	ct Person's Title:	Area Manager		
Contact Person's Mailing A		O Box 490310			City: Leesbu	ırg	State: Florida		Zip Code:	34749
Contact Person's Telephone		52) 787-0980				Contac	ct Person's Fax Number:	(352) 787-6333	3	<del> </del>
Contact Person's E-Mail Ad		eheath@aquaamerica.co	om		<del></del>					
B. Water Treatment Pla										
Plant Name:	Picciola Island						Plant Telephone Number	:	352-787-09	
Plant Address:	5133 Albert Road				City: Leesbu	ırg	State: Florida		Zip.Code:	34731
Type of Water Treatment by		Raw Ground Water	Purchased Finis							
Permitted Maximum Day O				98,000						
Plant Category (per subsect	ion 62-699.310(4), F.A		·				lass (per subsection 62-699			
Licensed Operators		Name		License Class	License Nu	umber		y(s) / Shift(s)	Worked	
Lead/Chief Operator					6813		Days 1st Shift			
Other Operators:	John Worrell				6597		Days 1st Shift			
<b>建筑的大学</b>	Marty Neal		(		10027		Days 1st Shift	<del></del>		
							<del> </del>			<del></del>
										<del></del>
							<u> </u>			
							<del></del>	<del></del>		
							<u> </u>	<del></del>		
A Carlotte Service	<u> </u>	<del></del>				· ·	<u> </u>	<del></del>		
L Certification by Lead	d/Chief Operator		100		11,11		Service of the Contraction	10 10 2 10 2	or market	1. 10° 100 万元,68°
		perator licensed in Florida,	am the lead/chief							
		and accurate to the best of								
		pplicable standards reference								
		sed operator staffed or visit								
		reatment process performan				nese ac	aditional operations re	ecords to the P	ws owner	so the PWS
owner can retain them	i, together with cop	ies of this report, at a conve	enient location for	at least ten year	rs.					
19		200		r						
Illen green	6	8-01	Will Fontaine					-	C-6813	
Signature and Date			Printed or Type	d Name					License Nun	ber

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

PWS I	dentification	n Number:		3351009		Plant Name:	Picciola Isla	and						
Ш. Т	aily Data	for the N	lonth/Year	of:		May, 2007								
			y Virus Inactir				611 1 1 5		<u> </u>				<del></del>	
	traviolet R			r (Describe):		mortite	Chlorine Di	oxide	「 Ozone	Comb	oined Chlori	ne (Chlorar	nines)	
<b> -</b>									1 01 1 7	(0)	<del></del>			
Type	n Disinte	ciant Kesic	iuai Maintai		ibution System;	Free Chk				(Chloramine		Chlorine I	Dioxide	
				<u> </u>	T Calculations, or	UV Dose, to	Demostate :	Four-Log	Virus Inac	tivation, if	Applicable	*	Ì	
}	}				<u> </u>	CT Cald	ulations		100		ŪV	Dose	}	1
į .	ļ	• [2]					Lowest CT						1	
]	i				l d	Disinfectant	Provided	4.5	100					The section of
[	Days Plant				Lowest Residual	Contact Time	Before or at			900		1	Lowest Residual	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
ļ	Staffed or	}	Net Quantity		Disinfectant	(T) at C	First			3 / 3	t we	Minimum	Disinfectant	
	Visited by	į <i>i</i>	of Finished		Concentration (C)	Measurement	Customer	1			Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant		an day gare	Before or at First	Point During	During Peak	1		Minimum CT	Operating	Required,	Remote Point in	
the	(Place	iti	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, C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
2	X	24.0 24.0		<del> </del>	1.1	<u> </u>	<del> </del>	<del> </del>	<u> </u>	ļ	<b>}</b>		0.9	<u> </u>
3	x	24.0			1.0		<del> </del>	<del> </del>	<b> </b>	<u> </u>	<u> </u>	<del> </del>	0.7	
3 	<del>  ^</del>	24.0		<del> </del>	1.0	<del></del>	<del></del>	<del>}</del>	}	<del> </del>	<u> </u>	ļ	0.8	
5	<del>  ^-</del> -	24.0		<del> </del>	1.0		<del></del>	<del> </del>	<del> </del>	<del></del>	<u> </u>		0.7	
6.	<del> </del>	24.0		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>		ļ	<del> </del>
7.	×	24.0		<del> </del>	1.0	<del></del>	<del> </del>	<del>}</del>	<del> </del>	<del> </del> -	<del> </del>	<del> </del>	0.7	
- 8	Х	24.0			1.0		<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<b></b>		0.9	
9	Х	24.0			1.1		1	1	1	<del></del>		<del> </del>	0.8	
-10	X	24.0			1.0				<u> </u>				0.7	
11	Х	24.0			1.0		ŀ						0.7	
12		24.0		<u> </u>	<u> </u>									
13		24.0			<b>}</b> _									
14	X	24.0			1.0			<u> </u>					0.8	
15	X	24.0 24.0	29,300 35,200		1.0		<del></del>	<del> </del>			<b></b>		0.7	
17	<del>x</del>	24.0		<del> </del>	1.0		<del> </del>	<del></del> -	<del> </del>	ļ	<u> </u>		0.8	
18	<del>                                     </del>	24.0		<del></del>	0.9		<del></del>	<del>}</del> -	<del>}</del> -	<del> </del>	<u> </u>	<del> </del>	0.7	
19.	<del></del>	24.0		<del> </del>	0.7	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	0.7	<u></u>
20	1	24.0	50,633	<del></del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>		
21	X	24.0			1.2	<del></del>	<del>                                     </del>	<del>                                     </del>	<del>}</del>	<del> </del>	<del> </del>	<del>                                     </del>	0.9	
22	Х	24.0			1.2		1	<del> </del>	<del> </del>		<del> </del>		0.9	
23	X	24.0	45,700		1.3						<del></del>		1.1	
-24	X	24.0	48,200		1.1			1				<u> </u>	0.9	
.25	Х	24.0			1.1								0.8	
26	<b>}</b> _	24.0												
27	<del> </del>	24.0			<del> </del>	<del> </del>	<del> </del>							
28	×	24.0		<del> </del>	1.0		<del> </del>	<del> </del>	<b> </b> _				0.8	
30.	X	24.0 24.0		<del> </del>	1,1		<del> </del> -	├	ļ		<u> </u>		0.9	
31	1 x	24.0		<del> </del>	1.3		<del> </del>	<del> </del>		<del> </del>	<del> </del>	<b></b>	0.9	
Total			1,484,640	<del> </del>	1	<del></del>	<del></del>	<del></del>	1	<u> </u>	L		1.0	

77,900

<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

	MAN HOLE		-
FLO	ORIDA	<u>_</u>	

See Pages 4 for Ins				_			
. General Informatio	on for the Month/Y	Year of: June, 2007					
A. Public Water Syste	em (PWS) Informa	tion					
PWS Name:	Picciola Island		· · · · · · · · · · · · · · · · · · ·			PWS Identification Number	3351009
PWS Type:	✓ Community	Non-Transient Non-Commun	nity 🔲 T	ransient Non-Com	munity	Consecutive	
Number of Service Conne	ections at End of Month	: 151			Total	Population Served at End of I	Month: 529
PWS Owner:	Aqua Utilities Florida	8					
Contact Person:	Brian Heath	A C.			Conte	ict Person's Title:	Area Manager
Contact Person's Mailing	Address:	PO Box 490310			City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telepho		(352) 787-0980			Conta	ct Person's Fax Number:	(352) 787-6333
Contact Person's E-Mail		beheath@aguaamerica.cor	n				
3. Water Treatment F	Plant Information						
Plant Name:	Picciola Island	• • •				Plant Telephone Number:	352-787-0980
Plant Address:	5133 Albert Road				City: Leesburg	State: Florida	Zip Code: 34731
Type of Water Treatment		Raw Ground Water	Purchased Fini	ished Water			
Permitted Maximum Day				198,000			
Plant Category (per subse						lass (per subsection 62-699.3	10(4), F.A.C.): D
		Name		License Class	License Number	Day(s	s) / Shift(s): Worked
Lead/Chief Operator				c	6813	Days 1st Shift	
Other Operators.	12			C	6597	Days 1st Shift	
100	Marty Neal	<u> </u>		С	10027	Days 1st Shift	
<b>设施加斯斯</b> 克斯							
					<u> </u>		
	(8) (6)	·	<del></del>				
	*/**			<u> </u>			
	<u> </u>			<u> </u>			
<b>计算程序</b>			<del></del>				
				<u> </u>			
MARKET TO AND A	<u> </u>						
I Contification by La	a MChine Opposition						
I Certification by Le			4 1 1	Ĉ .			
i, the undersigned w	ater treatment plant	operator licensed in Florida, a	m the lead/chie	f operator of the	water treatment p	lant identified in part I o	of this report. I certify that the
information provided	d in this report is tri	ie and accurate to the best of n	ny knowledge a	nd belief. I cert	ify that all drinking	g water treatment chemi-	cals used at this plant conform to
NSF International St	tandard 60 or other	applicable standards reference	d in subsection	62-555.320(3),	F.A.C. I also certi	ify that the following add	ditional operations records for this
plant were prepared	each day that a lice	nsed operator staffed or visited	d this plant duri	ng the month inc	licated above: (1)	records of amounts of c	hemicals used and chemical feed
rates; and (2) if appl	icable, appropriate	treatment process performance	records. Furth	ermore, I agree	to provide these ac	dditional operations reco	ords to the PWS owner so the PWS
owner can retain the	m, together with eq	pies of this report, at a conven-	ient location for	at least ten year	rs.		The second secon
<b>.</b>	_ 11.						•
7-600	Must		Will Fontaine				C-6813
Signature and Date			Printed or Typ	sed Name			License Number

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

PWS Ic	entificaito	n Number:		3351009		Plant Name:	Picciola Isla	nd				<del></del>	<del></del>	
III. D	aily Data	for the N	ionth/Year	of:		June, 2007								
			g Virus Inactiv						<del></del>				<del></del>	
			Othe			hlorine	Chlorine Di	oxide	Ozone	[ Comb	sined Chlori	ne (Chlorar	nines)	
Ī_						<b></b>	. P++	· <del>- · ·</del>						
Type o	I Disinie	Ciant Resid	luai Maintai	ned in Distr	ibution System: T Calculations, or Calculations, or Lowest Residual, Disinfectant Concentration (C) Before or at Eirst Customer During Peak-Flow, mg/L	₩ Free Chlo	rine I	Combin	ed Chlorine	(Chloramine	:s)	Chlorine I	Dioxide	
1	4	A 4 1 4	1.4	等限等 <b>众C</b>	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if.	Applicable:		13多数1944	
<b>家庭</b>			<b>心心学结</b> 点	tariba in ila	<b>公共工程,在</b>	CT Calc	ulations 🛴 💵	20. 70.	HANDER VALUE	<b>国际通过</b>	ľ'⊇∵,UV I	Dose 📐 🦂		A CONTRACTOR OF THE PARTY OF TH
3	安心 沙學		EWAS PER	A STATE	1310372270	24324	Louwer CT	南海南部	17 7 7 7	经验证据	经会议等的	在於原始		
	是用者				10000000000000000000000000000000000000	Disinfectant	Provided					医强性变		
100	Days Plant	<b>直接美艺</b>			Lowest Residual	Contact Time	Before or at					1 - 10 m	Lowest Residual	
<b>195</b> 53	Staffed or		Net Quantity		Disinfectant 1	" (π) all C <sub>i</sub> "	First				型数数据 1.76F	Minimum	Disinfectant	
13.35	Visited by		of Finished.		Concentration (C)	Measurement	Customer	4			Lowest	UV Dose	Concentration at	Emergency of Abnormal Operating
Day of	Operator.	Hours plant	Water		Before or at First	Point During	During Peak			Minimum CT	Operating	Required,	Remote Point in	
Month	Tiace	The state of the s	gal	Pcak Flow	Customer, During	Peak Plow,	Flow, mg	Control of	pH of Water,	Required mg	UV Dose,	mw.	Distribution	Involves Taking Water System Components Out of Operation
Action Contract	X	24.0	42,400	-: rcare; gpd.	1.2	s.or, minutes, 2018	Z. @mmr.P.	wy Brend	ir Whiticapie	至基础的比较级	mw-sec/cm/	n≥ sec/cm <sup>2</sup> ,		
		24.0		·	·				<del> </del>	<del></del>		<b> </b>	1.0	
<b>张3</b> 基		24:0							<del> </del>	<del>                                     </del>	<del> </del>			
3 64 W	X	24.0		····	1.6					<del> </del>			1.4	
1819	X	24.0			1.3					<del>                                     </del>			1.1	
- 6 m	X	24.0			1.0								0.8	
14 G	X	24.0			1.0								0.8	
. A 8. € 6	X	24.0			1.3								1.0	
749 A.		24.0		<u> </u>										
(10/3) (211)	×	24.0 24.0			1,4		<del></del>		· · · · · · · · · · · · · · · · · · ·	}				
(A)1) (a)22)	$\hat{\mathbf{x}}$	24.0			1.3			<del></del>	<u> </u>				1.2	
, «IJa,	X	24.0			1.4			<del> </del>	<del> </del>	<u></u>			0.9	
1165	×	24.0			1.4			<del></del>		<u> </u>			1.2	
2:15%	Х	24.0	37,200		1.4								1.2	
# #16E;		24.0												
11.723		24.0												
- <b>418</b>	X	24.0			1.4								1.3	
19:5	X	24.0			1.2								1.0	
•,20∓≻	X	24.0		<del></del>	1.2				<u> </u>				1.0	
\.21: - •22 <sub>4</sub> .	X	24.0 24.0			1,0	<del></del>	<del></del>		ļ	<del> </del>			0.9	
, >23		24.0		<del> </del>	1,6		<del></del>	<del> </del>	<del></del>	ļ			1.7	
, >23 % - ,24 >		24.0					<del></del>		<del> </del>		<del> </del>	·		
325A	х	24.0			1.0								0.8	
726 A	Х	24.0	38,800		1.0								0.8	
~÷27;∻~	X	24.0	51,300		1.3								1.1	
. 28 ℃	Х	24.0			1.5								1.1	
29.%	X	24.0			1.6								1.2	
767 732		24.0	48,670	ļ	<u> </u>									
W24, 1982		24.0	1 205 700		1	L	<u></u>				<u> </u>			
1 0045-10	The Control		1,296,790	ł										

59,300

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

# LIVATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER



See Pages 4 for Instructions.

PWS Name:	stem (PWS) Inform	ation	· · · · · · · · · · · · · · · · · · ·										
PWS Type:	Picciola Island								DWC 14		-		
	✓ Community	Non-	ransient Non-Com	munity	Tra	nsient Non-Con	munit	v	Consecu	entification Nu	mber:	3351009	
PWS Owner:	nnections at End of Mont		151		1								
Contact Person:	Aqua Utilities Flori	da.		Article Residence				110	tai Populano	n Served at En	d of Month:	529	
Contact Person's Maili	Brian Heath	<b>DO D</b>						ICo	ntact Person	Tiele:			
Contact Person's Telep	hone Number	PO Box 4903					City:	Leesburg		Florida	Area Man		
Contact Person's E-Ma	il Address:	(352) 787-09								s Fax Number:		Zip Code:	34749
Water Treatment	Plant Information	peneath@	aquaamerica.	com						S PAX Number:	(352) 787	-6333	
lant Name:	Picciola Island											<del></del>	
lant Address:	5133 Albert Road								Plant Tel	iephone Numbe			
ype of Water Treatme	nt by Plant:	171-					City:	Leesburg		Florida	T:	352-787-0	
ermitted Maximum D	ay Operating Capacity of	Raw G	round Water	Purcha	sed Finisi	ned Water			Giate.	FIOTION		Zip Code:	34731
ant Category (ner sub	section 62-699.310(4), F.	Plant, gallons			1	98,000	7.					· · · · · · · · · · · · · · · · · · ·	
Sicensed Operato	IS 24 (4), F	A.C.):	V					Plant	Class (ner s	ubasarias (2, co	0.0000		
ead/objet Operat	DEW Will Fontaine	PART CHILLY WATER	Name	<b>使用的表示</b>	<b>经济域</b>	License Class	Lice	nse Numbe	Chass (per si	ubsection 62-69	9.310(4), F.A	.C.): D	
iborio portantific	John Worrell	<del></del>	<del></del>					6813	Days 1st	Ship	y(s)/sSnin(	s) Worked	经条件的
	Marty Neal			· · ·				6597	Days 1st				
4.4	Walty Iveal				C			10027	Days 1st		···		
	%	<del></del>							Days 1st	Sill.			
	<u> </u>								<del></del>				
		<del></del>							<del></del>	<del></del>			
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		· · · · · · · · · · · · · · · · · · ·						<del> </del>				
	48 750								<del></del>	<del></del>		<del></del>	
									<del> </del>				
CONTRACTOR CONTRACTOR	8.44			<del> </del>					<del>                                     </del>				
ertification by L	ead/Chief Operator												
the undersigned v	vater treatment plant	ana 1'	onsod in El										
formation provide	d in this report is true	operator no	cusca in Florida,	, am the lead	d/chief o	perator of the	water	treatment r	olant ident	ified in part	of this ron	out Touris	
SF International S	ed in this report is tru tandard 60 or other a	e and accur	ate to the best of	my knowle	dge and	belief. I certif	y that	all drinkin	g water tre	eatment chen	sionle	ort. I certify t	hat the
ent were present	candata oo or other s	applicable si	andards reference	ced in subse	ction 62	-555.320(3), F	A.C.	I also cert	ify that the	following	nears used	at this plant co	onform to
arr were brebated	tandard 60 or other a each day that a licer licable, appropriate t	ised operato	r staffed or visite	ed this plant	during	the month indi-	cated	above: (1)	records of	tollowing a	dditional or	perations reco	rds for this
vo, and (2) it app	ilcabie, appropriate t	reatment nr	icess nerformen		T			ide thans o	Tarrier 1	amounts of	chemicals i	used and chen	nical feed
vner can retain the	licable, appropriate tom, together with cop	oies of this r	eport, at a conve	nient location	on for at	least ten vegre	piov	ide mese a	ocitional o	perations re	cords to the	PWS owner s	so the PWS
	= 8	22 -	_			ten years	•						
1/4 . /	/	<i></i>	. >										
Muits		-8-0		Will Fo									

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

PWS Identificate			3351009			Picciola Isla							ISHED WATER
III. Daily Dat	a for the N	donth/Year	of:		July, 2007								
Means of Achiev	ring Four-Lo	g Virus Inacti	vation/Remov	val:  ▼ Free (		Chlorine Di	ovide	[ Ozone	Comi	inad Chlasi	(C\-\		
Ultraviolet	Radiation		x (Describe):		, ,	Cintornie Di	Oxude	) Ozote	1 Com	oined Chlori	ne (Chiorar	nines)	
					₩ Free Chlo	rine F	Combin	ed Chlorine	(Chloramine	·s) [	Chlorine I		
				TOUCION System.	Hara Can	THE T	Comon	Control line	(Cinoramini	a) See Tee Saga	Cinorine I	Jioxide	
			257 Francisco	Total Culations, Of	UV Dose, to	Demostate	rour-Los	virus inac	uvacion, ii,	Applicable	regeration of the second		
			2.0 4.0 East 20	The same of the same of the same	The second	ulations (3.1%)	(a)	I PCAZE NO SE	Charles Care	(43% A-U.V.)	Dose		
5.5	NO E	4.5 2.4	1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	346363	· Lowest CT	23,783	10/40	<b>V</b> . (3.3)	34.03.33			
	中文学生	4877	光光素模型	20年10月1日日	↓ Disinfectant  ↓	Ptoyided	100	ring.	<b>的性类</b> 杂	\$4.5 A	<b>建沙洲</b> 宝	<b>《阿尔斯斯·</b> 图	
Days ria				Lowest Residual	ContactiTime	Barore or at				487	1900	Lowest Residual	
Visited		of Finished		Disintectant	0.10	Lust.	17.			Towest	IN Dose	Disinfectant	
Day of Operator	Hours plant	Water	1.00	Before or at First	Point Diring	Difficulty Page			Minimum C	Operating	Required	Concentration at	Emergency of Amormal Operating
the APlace	<b>非公司</b>	Producted,	Peak Flow	Customer During a	Peak Flow	Flow man	Temp of	pH of Water	Required me	UV Dose	mW.	Distribution	Involves Taking Water System Components
Month (X)	Operation	All gal V	Rate gpd	Peak Flow mg L	, minutes	minL	Water, C	if Applicable	/min/L	mW-sec/cm2	sec/cm <sup>2</sup>	System mg/Life	& Emergency or Adnormal Operating Conditions: Repair of Maintenarice Work that Sirvolves Taking Water System Components Out of Operation
S-12-4	24.0	73,000											
AND X	24.0 24.0	73,000	<u> </u>	1.4		1 m (g)		<b></b>		ļ		1.2	
X	24.0		}	1.2			<del> </del>	ļ. ——		<del> </del>	ļ	î.t	
X	24.0		<del> </del>	1.5	<del></del>	<del></del>	<del></del>			<del> </del>	<del> </del>	1.1	
X Killian	24.0		<del>                                     </del>	1,2			<del> </del>		<del></del>	<del> </del>	<del></del>	1,3	
生 有些	24.0			<u>`</u>						<del></del>	<del> </del>		
	24.0	31,633									<del> </del>		· ·
15 0 X	24.0			1.2								0.9	
X X	24.0			1.4		No areas						1.1	
X X	24.0			1.3			ļ	<u> </u>				1,2	
X X	24.0			1.7	<u> </u>		<del> </del>			<b> </b>		1.5	<u> </u>
0.18.2	24.0			1.8			<del> </del>			<u> </u>	<u> </u>	1,4	<u> </u>
<b>44.5</b>	24.0						<del> </del>			<del></del>	<del> </del>		
≨.16.≸ X	24.0			1.2						<del> </del>		1.0	
X X	24.0			1.4								1.0	
18 X	24.0			1.9								1.7	
\$,19	24.0		<del> </del>	1.3								1.2	
♥ 20 # X 21 ×	24.0		<b> </b>	1.3			<del> </del> -			<u> </u>		1.1	
22.4	24.0		<del> </del> -	<u> </u>	<b></b>		<del> </del>						
14.23.24 X	24.0		<del> </del>	1.1.		<u></u>	<del> </del>	<u> </u>				0,9	
J 24 € X	24.0		<del> </del>	1.1	<del>   </del>	<del></del>		<del></del>				0.9	
. 25 ° X	24.0	22,600		1.0								0.8	
26 × X	24.0			0.9								0.7	
27 X	24.0			0.9								0.6	
28~	24.0		<b> </b>		ļ								
- 29 ° 2 - 30 × X	24.0		<u> </u>	13				<b> </b>					
31 X	24.0		<del> </del>	1.3	[		ļ	<b> </b>		<b> </b>	<u> </u>	1.2	
Total			<del>                                     </del>	1.2	<u> </u>		<u> </u>	لـــــا		اـــــــــــــــــــــــــــــــــــــ		1.0	
Avgerage 5 . A Di	A Product	33,152	i									-	
22 6 2	Section 18 that		í										

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

73,000



See Pages 4 for Instructions.

. General Informatio	n for the Month/	Year of: Augu	st, 2007		<del></del>		
A. Public Water System	m (PWS) Inform	ation					
PWS Name:	Picciola Island					PWS Identification Numb	per: 3351009
PWS Type:	✓ Community	Non-Transient Non-Co	ommunity T	ransient Non-Comi	munity	Consecutive	
Number of Service Conne						otal Population Served at End of	f Month: 529
PWS Owner:	Aqua Utilities Flori		· · · · · · · · · · · · · · · · · · ·	<del></del>			
Contact Person:	Brian Heath				C	ontact Person's Title:	Area Manager
Contact Person's Mailing	Address:	PO Box 490310			City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephon	ne Number:	(352) 787-0980			C	ontact Person's Fax Number:	(352) 787-6333
Contact Person's E-Mail A		beheath@aquaameric	a.com			<del> </del>	
. Water Treatment P	lant Information						
Plant Name:	Picciola Island					Plant Telephone Number:	352-787-0980
Plant Address:	5133 Albert Road				City: Leesburg	State: Florida	Zip Code: 34731
Type of Water Treatment		✓ Raw Ground Water	Purchased Fini	shed Water			
Permitted Maximum Day	Operating Capacity of	Plant, gallons per day:		198,000			
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.): D
Licensed Operators	<b>新型行為</b> 的例如	Name Name		License Class	License Num	ber Day	(s) / Shift(s) Worked
lead/Ghief Operator.	Will Fontaine			С	6813	Days 1st Shift	
Cities (City of the City of th	John Worrell			С	6597	Days 1st Shift	
	Marty Neal			С	10027	Days 1st Shift	
	ž						
	4						
A CONTRACTOR							
The second second							
AND THE PROPERTY OF THE PARTY OF							
	e e					······································	
	4				<del></del>		
. Certification by Lea							
I, the undersigned wa	iter treatment plan	t operator licensed in Flor	ida, am the lead/chie	f operator of the	water treatmen	nt plant identified in part l	of this report. I certify that the
information provided	in this report is tr	rue and accurate to the bes	it of my knowledge ai	nd belief. I certi	fy that all drinl	king water treatment chen	nicals used at this plant conform to
NSF International Sta	andard 60 or other	applicable standards refe	renced in subsection	62-555.320(3),	F.A.C. I also c	ertify that the following a	dditional operations records for this
plant were prepared e	each day that a lice	ensed operator staffed or v	isited this plant during	ng the month ind	licated above:	(1) records of amounts of	chemicals used and chemical feed
rates: and (2) if applie	cable, appropriate	treatment process perform	nance records. Furth	ermore. Lagree :	to provide thes	e additional operations re	cords to the PWS owner so the PWS
Owner can retain then	n, together with co	opies of this report, at a co	nvenient location for	at least ten vear	p		cores to tite 1. A 2 owiter 20 file b.M.2
10	-		vone tourion for	at loast ton your	u.		
Mr. L		9-7-07	yrm v				- 40
Signature and Date			Will Fontaine		<u> </u>		C-6813
Signature and Date			Printed or Typ	ed Name	•		License Number

PWS Ide	S Identification Number: 3351009   Plant Name:   Picciola Island													
HL. D:	iily Data	for the M	onth/Year	of:		August, 2007								
				vation/Remov		hlorine	Chlorine Di	ovide	C Ozone	Comb	ined Chlori	ne (Chloran	nines)	
	raviolet Ra			r (Describe):		,	CHIOLEIO OF	0,000	, 020	1 001110	,a,oa	(0		
						Free Chlo	rine T	Combin	ed Chlorine	(Chloramine	s) 「	Chlorine I	Dioxide	
Type of	i Disililec	TERMINATION	Dai Maillean		moution system.	770 77220420	Nama atata	Coursi oo	Minie Inoc	tivation if	Amplicable'	NEWSONS T	19 / 1 1 may 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.4 17.45(A) 16.16(A) 18.16(A)
				**************************************	a. Calculations, or	V,Dose, to	Demostate i	Out-Ivg	VII US III aC	Tration, it.	TOP TIVE	Dose		
	100	18.13		Total Control		CONTRACT CAIC	шапопѕ	3 - San	12	is a	er Amirica E.	1	经验证金额	
400		1300	<b>全、社、争</b>	5		north t	Lowest CT	1			7 A 3	in V		
Tree!	Alrea of					Disinfectant	Provided					7 44 6 5 6	t mine Contact	
	Days Plant		No.		Lowest Kesidual	Contact Time	Before of BI					Minimum	Disinfectant	The state of the s
- 1	Wigited by		of Finished	***	*Concentration (C)	Measurement	Customer	76%		19 8 W.S.	Lowest	UVDose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak	4	3,822.00	Minimum CT	Operating	Required	Remote Point in	Conditions: Repair of Maintenance Work tha
the	(Place	er 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/U	minutes	mm/L	Water, C	if Applicable	min/L	mW-sec/cm	sec/cm	/System, mg/L	Emergency or Abnormal Operating Conditions: Repair of Maintenance Work the Involves Taking Water System Components Out of Operation
湖麓	X	24.0	28,400		1.4				<u> </u>				1.1	
12/2	x	24.0	27,800	ļ	1,5			ļ	<del> </del>	ļ <u>.</u>			1.3	
<b>电影线</b>	<del>X</del> {	24.0	22,300	<del>}</del>	1.4	<del></del>		<del> </del>			<del> </del>	<del></del>	1.1	
		24.0 24.0	30,667 30,667	<del></del>			<u> </u>	<del> </del>	<del> </del>	}				
25	- x	24.0	30,667	<del> </del>	1,4		<del></del>		<del> </del>				1.2	
156	x	24.0	34,660		1:3								l,l	
D 78 75	_X	24.0	30,400	L	1.6								1.3	
#:92£		24.0	40,550											
<b>9</b> 10 14	X	24.0	40,550		1.1	<u> </u>		<u> </u>		ļ			0.8	<u> </u>
3117		24.0	37,333						<u> </u>	<del></del>		<del> </del>	<del> </del>	
4212.8		24.0	37,333		1.2			ļ	<del> </del>	<del> </del>		<del></del>	0.8	
111	X	24.0	37,333 29,800		1.3		<del></del>	<del> </del>	<del> </del>	<del></del>	<del> </del>	<del> </del>	0.8	<del></del>
12 4 3 m	×	24,0	26,300		1.3			<del> </del>	<del> </del>	<del> </del>		<del> </del>	1.1	
16 m	- <del>x</del>	24.0	59,100		1.3		<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>		<del></del>		
a 17%	X	24.0	39,300		1.4								1,1	
1864		24.0	43,900											
9月9季		24.0		<del></del>				<u> </u>		ļ	<del></del>	ļ	ļ	
.20	X	24.0	43,900		1,7	ļ	<del> </del>	<b>}</b>	<del>}</del>	<del> </del>	<del> </del>	<del> </del>	1.3	<del> </del>
A gley	Х	24.0			1.2		<del>├─</del> ─	<del> </del>	<del> </del>	<del> </del>	ļ	<del> </del>	0.6	<del> </del>
< 22 √	X	24.0			0.9	<del> </del>	<del> </del>	<del> </del> -	<del> </del>	<del> </del>	<del>├─</del> ─	<del> </del>	0.8	
23	X	24.0		<del></del>	1.2	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del>}</del>	<del> </del>	<del> </del>	0.9	<del> </del>
24 1125	X	24.0			<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del></del>	<del> </del>	<del> </del> -	····	<del>                                     </del>	<u> </u>
26	<del> </del>	24.0		<del></del>	<del> </del>		1	<del>                                     </del>	<del> </del>	<del>                                     </del>		<del>                                     </del>	t	
27	x	24.0			1.2								1.0	
28	×	24.0			1.2								1.1	
29	X	24,0			1,5								0.8	
30	х	24.0			1.3		-	1		<b></b>			1.1	
31.	X	24.0			1.5	L	<u> </u>	ــــــــــــــــــــــــــــــــــــــ		<u></u>	<u></u>		1.3	<u> </u>
		duares s	36,941	<b>-</b> ∤										
		1 5 120		→	ante must provide this i									

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



See Pages 4 for Instructions.

See rages 4 for instructions.						
l. General Information for the Month	/Year of: September, 2007					
A. Public Water System (PWS) Inform	ation	· <del></del> -				
PWS Name: Picciola Island				PWS Identification Numb	er: 3351009	
PWS Type:	Non-Transient Non-Community	Transient Non-Com	munity	Consecutive	333140	
Number of Service Connections at End of Mont	th: 151			Population Served at End of	f Month: 529	
PWS Owner: Aqua Utilities Flori	ida					
Contact Person: Brian Heath			Conta	act 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		Conta	ct Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Address:	beheath@aquaamerica.com					
8. Water Treatment Plant Information	1					
Plant Name: Picciola Island				Plant Telephone Number:	352-787-09	180
Plant Address: 5133 Albert Road			City: Leesburg	State: Florida	Zip Code:	34731
Type of Water Treatment by Plant:	Raw Ground Water Purcha	sed Finished Water				
Permitted Maximum Day Operating Capacity of Plant Category (per subsection 62-699.310(4), 1		198,000	·			
Licensed Operators			Plant C	lass (per subsection 62-699	.310(4), F.A.C.): D	
Lead/ChiefsOperator: Will Fontaine	Mante Carlot State Control	License Class			(s) /: Shift(s) Worked	<u> 1977 y</u>
Other Operators John Worrell		<u>C</u>	6813	Days 1st Shift	· · · · · · · · · · · · · · · · · · ·	
Marty Neal		C	6597	Days 1st Shift		
		<del></del>	10027	Days 1st Shift	<del></del>	
		- <del></del>		<del> </del>		
art 11 states of the same					* <del>,</del>	
				<u> </u>	<del></del>	
					<del></del>	
					<del></del>	
				<del>                                     </del>		
				4		
I. Certification by Lead/Chief Operator				· · · · · · · · · · · · · · · · · · ·		
I, the undersigned water treatment plan	nt operator licensed in Florida, am the lea	id/chief operator of the	water treatment p	lant identified in part I	of this report. I certify	that the
information provided in this report is t	rue and accurate to the best of my knowle	edge and belief. I certi	ify that all drinking	g water treatment chem	ricals used at this plant of	onform to
NSF International Standard 60 or other	er applicable standards referenced in subse	ection 62-555.320(3), 1	F.A.C. I also certi	fy that the following ac	dditional operations rec	ords for this
plant were prepared each day that a lic	censed operator staffed or visited this plan	nt during the month ind	licated above: (1)	records of amounts of	chemicals used and che	mical feed
rates; and (2) if applicable, appropriate	e treatment process performance records.	Furthermore, I agree	to provide these ac	dditional operations rec	cords to the PWS owner	so the PWS
owner can retain them, together with c	opies of this report, at a convenient locat	ion for at least ten year	<b>'S</b> .			
1.4						*
Mas &	10.5-07 Will F	ontaine			C-6813	
Signature and Date	Printer	d or Typed Name			License Nun	nher
					Picouse MIII	1001

PW\$ I	dentificaito	n Number:		3351009		Plant Name:	Picciola Isla	ınd					·	
111. 1	aily Data	for the N	fonth/Year	of:		September, 200	)7							
			g Virus Inactiv					· · ·						
	traviolet R			(Describe)		moruse	Chlorine Di	ioxide	Uzone	☐ Comb	oined Chlori	ne (Chlorar	nines)	
-						T7 8 011	<del></del>		1011	(0) 1	<del></del>			
Type (	DISHITE	Lant Resid				▼ Free Chic				(Chloramine		Chlorine I		
440			[사람으로 기계	( ) ( C	CT Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable		NOW WITH	
\$ 4.4	曾整治	<b>国际的</b>	130000			CT Calc				Section 18	., UV	Dose		
	是""					的数据的	Lowest CT			Minimum CT Required, mg		など被激		
100	1600			6.6		Disinfectant	Provided		TYPE YEAR					
	Days Plant				Luwest Kestonai 7	Contact Time	Before or at	1993年	15. 15. 15.	<b>\$60</b> 000 8		11.5	Lowest Residual	
	Staffed or.		Net Quantity of Finished	100	Disinfectant	(T) at C A c	First		South made		ching, in	Minimum	. Disinfectant	Fire thought and a control of
4.	Visited by	Mary V	of Firushed		Concentration (C).	Measurement	Customer During Peak	ja ni niga si		1 Jan 2 Jan	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Layor	Containor.	Hours plant	Water Producted,		Before or at First	Point During	During Peak	Tempof	4.5	Minimum CT Required, mg	Operating	Required,		Conditions; Repair or Maintenance Work that
Month	- X	Operation	gal.	Peak Flow Rate, gpd	Customer During Peak Flow, mg/L	Peak Flow,	min/L	Woter O	ph of water	min/L	UV Dose,	mW-	Distribution &	Involves Taking Water System Components Out of Operation
dolor.	1	24.0		Maio, gpu	Teach tow, mg 2 (2)	Secondarios.	. univer	iraicit; c	112 repplicable	S. Stimpters	mw-secom	sec/cm.	Staystem, mg/L	Control Out of Operation Assume to
9 (2) (4 (1) (4)		24.0				<del></del>	·	<del> </del>	<del> </del>	<del> </del>				
<del>化</del> 地震	X	24.0			1.5			<del> </del> -	<del> </del>		ļ. <del></del>	<del>                                     </del>	1.2	<del></del>
74 <b>6</b>	Х	24.0			1.6						<del> </del>		1.4	
8 6.4	Χ	24.0			1.3			<del> </del> -					1,1	
l× 694	· X	24.0			1.4								1.1	
**************************************	Х	24.0			1.4								1.2	
4,300		- 24.0												
3-10	×	24.0 24.0			14	· · · · · · · · · · · · · · · · · · ·		<u> </u>	<u> </u>		L			
2.11.2		24.0			1.4		<del> </del>	<del> </del>	<del> </del>	<del> </del>			1.3	
12.	×	24.0	25,700		1,4	<del></del>	<b></b>	<del> </del>	<del> </del> -		<del></del>		1.1	
₹343¥Ç	Х	24.0			1.3		<b>}</b>	<del> </del>					1.1	
44 14		24.0	27,500		1.6			<del></del>			<del></del>		1.0	
M-15/K		24.0	43,400											
;<16,¥		24.0												
£,17 è	X	24.0			1.5								1.1	
118.	<u> - ;-  </u>	24.0		<u></u>	<del>   </del>		<b></b>	<u> </u>						
19 20)	_ х	24.0 24.0	36,000 32,000		1,4		ļ <del></del>		<del> </del>	<b> </b>			1.1	
20	X	24.0	32,000		1,3	*	<del> </del>		<del> </del>	]			<del></del>	
€ 22 €		24.0	30,233	<del> </del>	<del> </del>		<del> </del> -	<del> </del> -	<del> </del>	<del> </del>	<del></del>	<b> </b> -	1.1	
÷423.∻		24.0					<u> </u>	}	<del> </del>	<b> </b>				
∧ 24 :	X	24.0			1.3			<del> </del>	<del></del>				1.1	
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.√26->	Х	24.0			1.2						l.		0.9	
<i>े</i> 27 ∵	Х	24.0			1.5								1.3	
ਹੋ. 28 ਂ-	X	24.0			1.5								1.4	
29		24.0						ļ						
30 h	<del> </del> -	24.0	34,970					<b> </b>	<b></b>	<b> </b>				
		24.0	1,069,900		<b>-</b>		<u> </u>	<u> </u>	L	L		L		
		and the second								•				

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

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	Island			E. J. B. W. Braker	1. Sec. 12	· · · · · ·	PWS Identification Number:	3351009
/S Type: ✓ Con	nmunity	Non-Transient Non-Commi	unity	Transient Non-Com	munity		Consecutive	3331007
mber of Service Connections at End	of Month:	154				Total	Population Served at End of Mo	nth: 529
/S Owner: Aqua Uti	lities Florida	The state of the s						327
ntact Person: Brian He	eth:			And State of the State of the		Conta	ct Person's Title; A	rea Manager
ntact Person's Mailing Address:	PC	D Box 490310		www.	City: Lees	burg	State: Florida	Zip Code: 34749
ntact Person's Telephone Number:		52) 787-0980		Carl Description (1987)		Conta	ct Person's Fax Number: (3	52) 787-6333
ntact Person's E-Mail Address:	be	eheath@aquaamerica.co	o <b>m</b>	Control of the Control of				
ater Treatment Plant Info								
nt Name: Picciola I						机复压机器	Plant Telephone Number:	352-787-0980
nt Address: 5133 Alb					City: Lees	burg	State: Florida	Zip Code: 34731
e of Water Treatment by Plant:		✓ Raw Ground Water	Purchased	Finished Water				
nitted Maximum Day Operating C				198,000				
nt Category (per subsection 62-699						Plant	Class (per subsection 62-699.31)	D(4), F.A.C.): D
icensed Operators	<b>19</b> 00年1900年	Name						Shift(s) Worked
ad/Chief Operator: Will Font		<u>VENERAL ERRORS</u>		C. Company	681	3	Days 1st Shift	
ier Operators. John Wor				CHAIR CHAIR	.659	<b>1</b> (1)	Days 1st Shift	
Marty Ne	al			CONTRACTOR OF THE	1002	27.	Days 1st Shift	
	Marian Comment	errolled Hillian Royal and Ca		and the second of the second	Add of the S	gram in gra	建模型 建多口油 中分二	
	- <del> </del>							
				· 有所可以是有关。				
		The state of the s	of a street,	1. 新原於於海洋海流	B. W. British		· 李子· · · · · · · · · · · · · · · · · ·	erk te territoria
	the same of the same		The second second	<b>公司保護等的政治。</b> 於		sam deng	<b>国际</b> 公司 第45 日本公司	Barrier Commence
	1 157 (5. 17) 2	a de la companya de La companya de la co		THE WAR THE STATE			<b>建筑区的各种的各种的</b> 次	yes a restriction
	<del></del>	and the second s		THE STORT OF WHICH			Manager 1985年 1985年 1986年 1	skig tidle tid ti
the second second that	2. 2. 1. 1.5.	tin in the second of	1.00	(2) 整備機能等不多。	1. O. K.		The same of the same of the same of	

PWS Id	entification	Number:		3351009		Plant Name:	Picciola Isla	nd						
H. D	aily Data	for the M	onth/Year o	f: ·		October, 2007								
(cans	of Achievin	g Four-Log	Virus Inactiv	ation/Remove	al: Free Ci	blorine 5	Chlorine Di	oxide	Ozone	- Comb	ined Chlori	ne (Chloran	nines)	
	raviolet Ra	-		(Describe):		,	CHIOI MIC 21	0,000	, 020	,	, <b>1100</b> 011011	(	,	
						Free Chlo	-	Combin	ed Chlorine	(Chloramine	<u>~\</u>	Chlorine I	Dioxide	
ype o	t Disinted	tant Resid	uai Maintair	ied in Distri	bution System:					·	···			
* *.	3.3			SERVICE CO	of Calculations of	AN Dose, to	Jemostate l	our-Log	virus inac	nvation, it	Applicable	CALL MAN CONTRACTOR	PER PE	
	4.	3 - C - C - C - C - C - C - C - C - C -		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	water to the state of the state	CT Calc	iladons?	1.19.11	Barrier A		COMP	Doserlation		
			44.7	· 通行	The second second		Loves CT	30 To 1	1 To 1	<b>医学生</b> 计扩		A STATE OF		
	229 200	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	· · · · · · · · · · · · · · · · · · ·	海源等於		Disinfectant	Provided							
	Days Plant	14. 14. 14. 14.		TWO TENED	Lowest Residual	Contact Time	Before or at	4					Lowest Residuel	
. 74,	Staffed or.		Net Quantity	<b>政府中部</b>	Distribution	THIC	First			100		Minimum	Disinfectant's	
	Visited by	法法规区	of Finished	The state of	Concentration (C)	Measurement	Customer		Ties.	10.0	Lowest		Concentration at	Emergency or Abnormal Operating Conditions, Repair or Maintenance Work to
Day of	Operator	Hours plant	A 40 140 151 11 11	理學是	Before or at first	Point During	During Peak			Minimum C Required in	UVDose	mw.	Durnhanon	Involves Taking Water System Componen
the ·	(Place	in	Producted	Peak Flow	Customer During	Peak Flow	Flow, mg		pH of Yales				System, mg/L	Our of Operation
Month	X") X	Operation 24.0	24,970	Rate gpd."	Peak Flow, mg/L	minutes	min/L	rvaioty 0	it-whitean		1		1.2	
12.0	x	24.0	27,200		1.3	1		7757783	PERSONAL PROPERTY.	32.77	- 15 E	10 TO 10 TO	1.0	<del></del>
4.3.5.	X	24.0			100	V	57 7 7 7 7		77.77	1 1/2 1/2 1/2	- 1 m 1 m 1	74 ·	0.9	78 T
44.5	X	24.0			77 3 (S. 11.1)	and seat the size that		44 GC 35	25-9/20		- W	r (Mr. 1919)	1.0	
£515	X	24.0						12,000	2000.79			April Congress	0.8	
. 6		24.0	33,333	Section 2				ren (£ 22)	13 Sec. 1		l de la company	37 3 6		
F1739		24.0					3 77 7 7 9 1 7 1 1	C 20 2 1 22 2	20.00	State of the first of		2 05 TO TO	0.7	
8:3	X	24.0			0.9			2 7 S. G. A	Andrews of the second	**************************************	7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 (2.58 9 1) 12	0.8	<u> </u>
9,0		24.0			0.9		gar emple of the special	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<del>}</del>	14.3	78.7	0.8	
10%	X	24.0			03	eras a a series		73.35.2	19631	CONTRACTOR	V 10 10 10 10 10	5	0.7	
1-11-12 		24.0			1.0	The second secon	STREET,	12.04	741.17 A		18 18 /2 PM	13.2.4	0.9	
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16	X	24.0	46,700	1. TY / TY TO THE	0.9	Fried, Wash	1. M.M. 4.	1,213	C. T. Walter		2 2 2 2 2		0.6	+
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273		24.0			A CONTRACTOR OF THE SECOND			A Minday	King Sugar		XX 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000年	<b>1</b> 86.400 (4.000 a)	
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Cotal	10													

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



See Pages 4 for Instructions

Contact Person's Telephone Number: (	Non-Transient Non-Community  154  O Box 490310  352) 787-0980 Deheath@aquaamerica.com		Total Conti	PWS Identification Number:  Consecutive  Population Served at End of Month:  act Person's Title: Area Mana  State: Florida  act Person's Fax Number: (352) 787-6  Plant Telephone Number:  State: Florida	Zip Code: 34749 5333 352-787-0980
Rumber of Service Connections at End of Month:  WS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Mailing Address: Contact Person's Telephone Number: (Contact Person's E-Mail Address: Water Treatment Plant Information Plant Name: Picciola Island Plant Address: 5133 Albert Road Type of Water Treatment by Plant: Permitted Maximum Day Operating Capacity of Permitted Maximum Day Operation Capacity Operati	154  O Box 490310 352) 787-0980 Deheath@aquaamerica.com  ✓ Raw Ground Water □ Purchallant, gallons per day:	ased Finished Water	Total  Cont.  City: Leesburg  Cont.	Population Served at End of Month:  act Person's Title: Area Management State: Florida act Person's Fax Number: (352) 787-6  Plant Telephone Number:	ger Zip Code: 34749 5333
WS Owner: Aqua Utilities Florida ontact Person: Brian Heath ontact Person's Mailing Address: ontact Person's Telephone Number: ( ontact Person's E-Mail Address: Vater Treatment Plant Information ant Name: Picciola Island ant Address: 5133 Albert Road ype of Water Treatment by Plant: ermitted Maximum Day Operating Capacity of Plant Category (per subsection 62-699.310(4), F.A. Lacensed Operators: Will Fontaine	© Box 490310 352) 787-0980 Deheath@aquaamerica.com   ☑ Raw Ground Water □ Purchallant, gallons per day:	ased Finished Water	Total  Cont.  City: Leesburg  Cont.	act Person's Title: Area Mana State: Florida act Person's Fax Number: (352) 787-6	ger Zip Code: 34749 5333
ontact Person: Brian Heath ontact Person's Mailing Address: I ontact Person's Telephone Number: ( ontact Person's E-Mail Address: /ater Treatment Plant Information ant Name: Picciola Island ant Address: 5133 Albert Road ope of Water Treatment by Plant: ormitted Maximum Day Operating Capacity of F ant Category (per subsection 62-699.310(4), F.A. Cacensed: Operators:  Baddelities Operators: Will Fontaine	PO Box 490310 352) 787-0980 Deheath@aquaamerica.com   Raw Ground Water  Purchallant, gallons per day:	ased Finished Water	City: Leesburg Cont.	act Person's Title: Area Mana State: Florida act Person's Fax Number: (352) 787-6  Plant Telephone Number:	Zip Code: 34749 6333 352-787-0980
ontact Person's Mailing Address: ontact Person's Telephone Number: ontact Person's E-Mail Address: /ater Treatment Plant Information ant Name:	© Box 490310 352) 787-0980 Deheath@aquaamerica.com   ☑ Raw Ground Water □ Purchallant, gallons per day:	ased Finished Water	City: Leesburg Cont.	State: Florida act Person's Fax Number: (352) 787-6 Plant Telephone Number:	Zip Code: 34749 6333 352-787-0980
ontact Person's Telephone Number:  (Intact Person's E-Mail Address:  (Interpretation Picciola Island  (Interpretation Picciola I	352) 787-0980 Deheath@aquaamerica.com  Raw Ground Water  Purchallant, gallons per day:	ased Finished Water	Cont	act Person's Fax Number: (352) 787-6 Plant Telephone Number:	352-787-0980
ntact Person's E-Mail Address:  Atter Treatment Plant Information ant Name: Picciola Island ant Address: 5133 Albert Road ape of Water Treatment by Plant: ant Category (per subsection 62-699.310(4), F.A. accensed Operators and Strick Operat	Deheath@aquaamerica.com   ☑ Raw Ground Water  ☐ Purchalant, gallons per day:	ased Finished Water		Plant Telephone Number:	352-787-0980
Atter Treatment Plant Information ant Name: Picciola Island ant Address: 5133 Albert Road ape of Water Treatment by Plant: rmitted Maximum Day Operating Capacity of Plant Category (per subsection 62-699.310(4), F.A. accensed Operators: and Chieff Operators: and and and and and and and		ased Finished Water	City: Leesburg		
ant Name: Picciola Island ant Address: 5133 Albert Road pe of Water Treatment by Plant: rmitted Maximum Day Operating Capacity of P ant Category (per subsection 62-699.310(4), F.A add Stitich Operators R add Stitich Operators R add Stitich Operators R	Raw Ground Water Purchallant, gallons per day:	ased Finished Water	City: Leesburg		
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pe of Water Treatment by Plant: rmitted Maximum Day Operating Capacity of P ant Category (per subsection 62-699.310(4), F.A. ROENSEO Operators: REAL CHIEF Open (1995) Will Fontaine	lant, galions per day:	ased Finished Water	City: Leesburg	State: Florida	den en annon
mitted Maximum Day Operating Capacity of Pant Category (per subsection 62-699.310(4), F.A. (Gensed: Operators: 1888) Will Fontaine	lant, galions per day:	<del></del>			Zip Code: 34731
nt Category (per subsection 62-699.310(4), F.A. ndensed Operators Will Fontaine		109 000			
scensed: Operators:	LC.).	170,000			
adaChief Operators Will Fontaine				Class (per subsection 62-699.310(4), F.A.	
10.000	Name	License Class		Day(s) //Shift	s) Worked ####################################
ner Operators and John Worrell	<u> </u>	C	6813	Days 1st Shift	
	The second secon	C	6597	Days 1st Shift	
Marty Neal		C	10027	Days 1st Shift	
		<del></del>		A STATE OF THE STA	<u> </u>
	<del></del>				
	<u> </u>				
				<u> </u>	

VS Identi	fication	Number:		3351009		Plant Name:	Picciola Isla	nd							
		or the Mon	th/Year o	f:		November, 200	)7								
		g Four-Log V			al:  ▼ Free (		Chlorine Di	ioxide	Ozone	☐ Comb	ined Chlori	ne (Chloran	nines)		
	iolet Rad			(Describe):		,	Cinornic D		,	,					
			-	-		₩ Free Chlo	rine T	Combine	ed Chlorine	(Chloramine	s) T	Chlorine I	Dioxide		
pe of D	isinfect	ant Kesidua	i Maintain	ed in Distri	bution System:	Price Citi									TO THE OWNER OF THE OWNER.
			100	3945 C	T Calculations, o	r UV Dosesto	Demostate.	rour-rog	V II USCIII ac	il variou, gira	DE TOTAL	TYX CASE			TO THE STATE OF
				The Property	248 E ( 6// 1	Cl Calc	ulations			Allegan and the	CONTRACTOR OF THE PARTY OF THE	DOSO GIVEN	1 A 1 TO 1 TO 1		
3			100	100		1400	Lowest CT	e1.	57.007 EMA	3 3 May 19	100		100		
		基本。對策			200 C	Disinfectant	Provided	3.3	1804			No. of market			
邊影	Part I	数约 建设	3 2 3		Lowest Residual	Contact Time	Before or at	146.55			<b>S</b>	of the same	Lowest Residual		
	ffedion	No. 10	et Quantity		Disinfectant	(T)atC.	Eirst				43.00	Minimum	Disinfectant		
	sited by		Finisped		Concentration (C)	Measurement	Customer			38 Jan 19	Lowest	Decision 1	Concentration at	Entergenc	an Maintenance Wor
18 10	perator.	Hours plant	Water, 54		Before or at Eirst	Point During	During Peak		1	Minimum(C)	TTVDASS	mw.	Kemote Folia un		o Water System Compor
	Place	in	roducted.	greak Flow	Customer During	Peak Flow	Flow mg	o o	ph of water	Required, 1118	1	sec/cm2	System mg/l-		ut of Operation
	XX )	Operation 3	Pal XX	Rate, gpd	Peak Flow mg/L	>>> minutes	- minvu	water, C	T. Chhile	STATE STATE OF STATE	and the same of the	Trans.	1.1	4.4.4.	yon Amormal Operating arror Mamieratics Wift g Waters System Sompoo out of Operation
10.00			,				<del> </del>					<del> </del>	1.1		
	X	24.0	27,200	<u> </u>	1.4	<del> </del>	<del> </del>	<del> </del>				1			
		24.0	38,333	· 136			<del> </del>	<del> </del>					5.44		
	, ,	24.0	38,333		1.2		<del> </del>	+	<del></del>				1.0		
	X	24.0	38,333 30,500		1.3		<u> </u>	-					0.9		
	X	24.0	32,500	Contract of the contract of th	1.			· · · · ·					1.0		
	X	24.0	51,900		1.								1.0	No. 10 10 10 10 10 10 10 10 10 10 10 10 10	<u> </u>
	$\hat{\mathbf{x}}$	24.0	30,300	Control of the control	1.				1 2	1 11 11 11 11			1.1		
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24		24.0	43,400	antigen a						1.0		ļ			
	Х	24.0	43,400	All September 1	1.4		1		1		<del> </del>		1.2		
	X	24.0	32,800	war territoria	1.				<b> </b>		<del></del>	<del></del>	0.9	31.11	
	X	24.0	40,000		1.		<u> </u>			***	<del></del>		1.0		
430	X _	24.0	47,000	ita seria	1.			·	<del> </del>		<del> </del> -	<del> </del>	1.0		
	X	24.0	26,700		1.			+	<del> </del>		<del> </del>	+			
7.99		24.0	39,033				<del> </del>		<del> </del>		<del>                                     </del>	<del></del>		·	
13.2		24.0	39,033		1.		<del> </del>	<del></del>	<del> </del>		<del> </del>	<del>                                     </del>	0.9		
188	X	24.0	39,033	-	1.		<del></del>	-	<del> </del> -	<del></del>	<del> </del>	1	0.8	· · · ·	
2015	X	24.0	38,500		1.		+	1	<del>                                     </del>		1		0.8		
335	X	24.0	24,500 36,650			<del></del>			<del>                                     </del>						
458A	- X	24.0	36,650		1.	0		1	Ţ				0.8		
84X 83	· - A	24.0	39,367	<del>                                     </del>						A 25 14 15					
4 6 E		24.0	39,367												100
0 DO 3 S	х	24.0	39,367		1.	1				45 - 51			0.7	<u> </u>	
対方は	^_	24.0	28,100			1.1								<u> </u>	_ <del></del>
7,000	х	24.0	28,100		1:	0							0.7		
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80.4	х	24.0	37,050		-1.	1		i-, .		4	<b></b>		0.9	ļ	
S VAN		24.0		<ul> <li>程 + 1位から</li> </ul>					<u> </u>		<u> </u>		<del></del>		
THE REAL PROPERTY.	371975	CONTRACT.	1,094,900												
Section Land	17 + 12-19	No. 1	35,319												

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



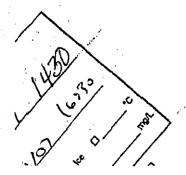
#### Polymer Page 3 Due in December

See Pages 4 for Instru		<u> </u>									
. General Information	for the Month/	Year of: Decem	ber, 2007								
L. Public Water System	(PWS) Informa	tion			_						
	Picciola Island		31 A 1		. · · · .		PWS Ide	ntification Num	ber:	3351009	
PWS Type:	✓ Community	Non-Transient Non-Con	nmunity	Transient Non-Com	munity		Consecu				
Number of Service Connecti		154				Total		n Served at End	of Month:	529	
	Aqua Utilities Florid	8.							.7 ( 4.1 ( 5.2 )		1.50
	Brian Heath	والمراجع والمحارب				Cont	act Person'	s Title:	Area Manage	erja Normani.	. 17
Contact Person's Mailing Ad	idress:	PO Box 490310			City: I	eesburg	State:	Florida	18 turk.	Zip Code:	34749
Contact Person's Telephone		(352) 787-0980				Cont	act Person'	s Fax Number:	(352) 787-63	33	
Contact Person's E-Mail Add		beheath@aquaamerica	com								
. Water Treatment Pla	nt Information										
	Picciola Island						Plant Te	lephone Number	r:	352-787-09	80
	5133 Albert Road				City: L	eesburg	State:	Florida		Zip Code:	34731
Type of Water Treatment by		✓ Raw Ground Water	Purchased F	inished Water							
Permitted Maximum Day Op				198,000							
Plant Category (per subsection	on 62-699.310(4), F.	A.C.):	V						9.310(4), F.A.C.		
		Name	kay rastana.	License Class	Licens	se Number	t make	🎋 : - 🤭 Da	y(s) / Shift(s)	Worked	<b>的是是这种</b>
Lead/Chief Operator.				C	<del></del>	6813	Days 1st				
1. 中央のでは、1. 19 mm である。1. 19 12 12 12 12 12 12 12 12 12 12 12 12 12	John Worrell			C	<u> </u>	6597	Days 1st	Shift			
	Marty Neal			С		10027	Days 1st	Shift			•
	<u> </u>			<u> </u>							
	<u> </u>			<u> </u>							
	<u> </u>										
With the state of	·										
神经治疗学验和多数	<del></del>		·								
是"T"。"是是我们的											
		· · · · · · · · · · · · · · · · · · ·			<u> </u>						
<b>建</b> 74年,第一年的新建	<u> </u>	· · · · · · · · · · · · · · · · · · ·									
Certification by Lead	Chief Operator										
			1					1.7			
i, the undersigned water	r deadhent platti	operator licensed in Florid	ua, am the lead/ch	iei operator of th	e water t	reatment i	plant idei	itified in part	I of this repo	rt. I certify	that the
information provided in	n unis report is un	ue and accurate to the best	of my knowledge	and belief. I cert	tify that	all drinkin	ig water t	reatment che	micals used a	t this plant (	conform to
NSF International Stan-	dard 60 or other	applicable standards refere	enced in subsectio	n 62-555.320(3),	F.A.C.	I also cert	tify that t	he following	additional op	erations rec	ords for this
plant were prepared eac	ch day that a lice	nsed operator staffed or vi-	sited this plant du	ring the month in	dicated a	above: (1)	) records	of amounts o	f chemicals u	sed and che	mical feed
rates; and (2) if applica	ble, appropriate	treatment process perform:	ance records. Fur	thermore, I agree	to provi	ide these a	idditiona	l operations re	ecords to the	PWS owner	so the PWS
owner can retain them,	together with co	pies of this report, at a con	venient location f	or at least ten yea	rs.			-			
19				•							
Mu f		1-9.08	Will Fontai	ne.						C-6813	
Signature and Date			Printed or T						<del>-</del> .		
a-Di-mara serie Trees.			THREAD OF T	Abor tamie						License Nun	nber

PWS Ide	ntification	Number:	3	351009	P	ant Name:	Picciola Islan	ıd						
		for the Mon	th/Year o	f:	_	ecember, 2007								
		g Four-Log V			al: Free Ch	iorine	Chlorine Dic	oxide	Ozone	[ Comb	ined Chlorin	e (Chloran	ines)	
	aviolet Ra			(Describe):		_								
<b>-</b> '						Free Chlor	ine [	Combine	ed Chlorine	(Chloramine	s) [	Chlorine D	ioxide	
1 Abe of	Distilled	Self-Mesidua	Walle and the	Barrell C	T. Calculations; or I	IV Dose toil	Demostate I	our-Log	Virus Inact	ivation; if A	pplicable.	ANG ST		
				THE SHOW THE	ATT SALES WITH THE	CT Calci	lations	THE PARTY	7.4	加速等	UVI	Dose 🦠 🔾		
	200		attended to			**************************************	と 一種 マンナ	* 25°	是,她是是		100	140	100	
	4 10 14			4		Demartant	- Drovided	(A)				347		
182			<b>第</b> 44十	23/11/28	Lowest Residual	Contact Time (	Before or at				100		Lowest Residual	
	Staffed of		et Quantity		Disinfectant	(T) in C	First 3.			1.20	Lowest	IIV Dose	Dismiectant	z Emergency or Abnormal Operating
	Visited by		Finished.		Concentration (C)	Measurement	Customer	100 Page		Marinin CT	Operating	Required	Remote Point in	Conditions, Repair or Maintenance Work that
Dayof	Operator	Hours plant	Water		ar Before or at First V	Point During	During Peak	Temp of	pH of Water	Required, mg	UV Dose,	vmW-	- Distribution (	Involves Taking Water System Components
ther	(Place is	in4.	Producted.	Peak Flow	Customer During S	minutes	min/L	Water, OG	if Applicable	min/L	mW-sec/cm2	- sec/cm² o	System, mg/L	Out of Operation
Month:	EXX.	24.0	36,100	A. Wate, Shorts	O T CAN I TOW, MED DAY	And the second of the last	2.07							Emergency of Abnormal Operating Conditions, Repair or Maintenance Work that involves Taking water System Components Out of Operation
\$ 100 PA		24.0	36,100									<del></del> -	0.5	
7483 SA	X	24.0	36,100		0.8			-		-	<del> </del>	<del> </del>		
P-24-6-0	t parties a	24,0	29,500		ļ			<del> </del>		<del>                                     </del>		<del></del>	1.0	
5.4	Х	24.0	29,500		1.1			<del> </del>						
46.2	X	24.0	34,600 34,600		1,2			1					1.0	
2073 2028	^_	24.0	38,433								<u> </u>	ļ		
190 St		24.0	38,433								<del></del>	<del>                                     </del>	1.0	
9310×	X	24.0	38,433		1.1			<del> </del>	ļ			<del>}</del>	1.1	
能到地震	X	24.0	38,500		1.3	<del></del>	<u> </u>	<del> </del>	<del> </del>	<del> </del>	·	<b>—</b>	1:2	
<b>对第28</b> 件	X	24.0	33,400 39,000	ļ	1.3				<del>                                     </del>					
3413kg/	×	24.0	39,000		1.4							<u> </u>	1.1	
47 (5 g/s		24.0	34,000							<u> </u>	<del> </del>	ļ	ļ	
2916		24.0	34,000						<del></del>	<del> </del>		+	1.1	
A1788	Х	24.0	34,000		1.3		ļ	<del></del>	<del> </del>	<del> </del> -		<del> </del>		
孫18於	Х	24.0	26,900	· · · · · · · · · · · · · · · · · · ·	1.3	<del></del>		1	+	<del>                                     </del>			1.1	
<b>A19</b>	X	24.0	29,200 28,000	<del> </del>	1.5		<del></del>	1					1,1	
2030 2134	X	24.0	46,500	1	1.4						<b></b>	<del> </del>	1.2	
0.22	-	24.0	28,200					4	ļ	<del> </del>	<del> </del>	<del> </del>	<del> </del>	
₩623 <del>\$</del>		24.0	28,200				<del> </del>	<del></del>	<del></del>	<del> </del>	<del> </del>	<del> </del> -	1.2	
242	X	24.0	28,200		1,5		<del> </del> -		<del> </del>	<del> </del>		1	1	
物现场		24.0	33,200 33,200		1.2		<del> </del>	<del></del>					1.0	
126 st	×	24.0	37,050		<del></del>								1.0	
328		24.0	37,050		1.3					<del></del>			1.0	
29		24.0	34,167				<u> </u>		-		<del> </del>	<del> </del>	+	
230		24.0	34,167				<del> </del>			+		-	1.2	
1	X	24.0	34,167		1.4	L			_l					
Contract of the	1 Stehole	<b>美术的小人员是是</b>	1 061 900	11										

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

W	S ID:	3351009	Plant Name:	Picciola Islan	ıd		
V.	Summary of Use of Poly	mer Containing Acr	ylamide, Polymer C	Containing E	pichlorohydrin,	and Iron	or Manganese Sequestrant for the Year: * 2007
A.	Is any polymer containing the m follows:	onomer acrylamide used at	the water treatment plan	it?			ne polymer dose and the acry lamide level in the polymer are as
	Polymer Dose ppm =				Acrylamide Level, %	æ	
	Is any polymer containing the mapolymer are as follows:	onomer <u>epichlorohydrin</u> us	ed at the water treatment	plant?	☑ No		, and the polymer dose and the epichlorohy drin level in the
	Polymer Dose ppm =				Epichlorohydrin Lev	el, %¹=	
	Is any iron or manganese seques		tment plant?	☑ No	Yes, and the ty	pe of seq	questrant, sequestrant dose, ect., are as follows:
	Type of Sequestrant (polyphospl						
	Sequestrant Dose, mg/L of phosi					<del></del>	· · · · · · · · · · · · · · · · · · ·
	If sodium silicate is used, the arr	ount of added plus natural	ly occurring silicate, in n	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.

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

#### 2006 MOR



ublic Water System (PWS) Inf VS Name: Picciola Island VS Type:  Community Co	formation d	2006					
VS Name: Picciola Island VS Type:   where of Service Connections at End of	d					<del></del>	
VS Type: Communication of Service Connections at End of							
mber of Service Connections at End of				<del></del>	PWS Identification Numl	ber: 3351009	
		unity Tra	ansient Non-Comm	nunity	Consecutive		·
'S Owner: Aqua Utilities	Month: 145				Population Served at End of	of Month: 508	
	Florida			<del> </del>	· - Lii		
ntact Person: Brian Heath				Con	tact Person's Title:	Area Manager	
ntact Person's Mailing Address:	PO Box 490310			City: Leesburg	State: Florida	Zip Code:	34749
ntact Person's Telephone Number:	(352) 787-0980			Con	act Person's Fax Number:	(352) 787-6333	
ntact Person's E-Mail Address:	beheath@aquaamerica.co	<u>mc</u>					
ater Treatment Plant Informa				_			
nt Name: Picciola Island					Plant Telephone Number:	352-787-09	80
nt Address: 5133 Albert R				City: Leesburg	State: Florida	Zip Code:	32748
pe of Water Treatment by Plant:	Raw Ground Water	Purchased Finis	hed Water				
mitted Maximum Day Operating Capac	city of Plant, gallons per day:		198,000				
nt Category (per subsection 62-699.310				Plant	Class (per subsection 62-699	9.310(4), F.A.C.); D	
icensed Operators	Name Name	the comment of the	License Class	License Numbe		y(s) / Shift(s) Worked	
ad/Chief Operator: Will Fontaine			C	6813	Days 1st Shift	<del></del>	,
her Operators: John Worrell			c	6597	Days 1st Shift	<del> </del>	<del></del>
Marty Neal			C	10027	Days 1st Shift		
						<del></del>	
				<del> </del>		····	
	<del></del>						<del>/·</del> -
							<del></del> -
	<u></u>						
Carlotte and Carlotte and Carlotte							

FPSC-COMMISSION CLERK

DiVO T	7.5	Mumb		3351009		lant Name:	Picciola Islar	ıd	·					
	entificaiton													
III. D	illy Data	for the M	onth/Year o	of:		January, 2006						a (Chlaus-	ings)	
			Virus Inactiv	ation/Remova		nlorine [	Chlorine Die	oxide	Ozone	[ Comb	ined Chlorin	e (Chioran	щеѕу	ì
	raviolet Ra			(Describe):						(0)		Chlorine D	liovide	
Type o	f Disinfec	tant Resid	ual Maintair	ned in Distri		Free Chlo				(Chloramine	· · · · · · · · · · · · · · · · · · ·		loxide	
1320 0			S- 13/4/14	C	T Calculations or	UV Dose, to I	Demostate I	our-Log	Virus Inac	tivation, if A	Applicable*	(3%)		
					No. of the contract of the con	CT Calci	lations"	<b>设置</b> 。6	CONTRACT WAY		UV I	ose		
( ÷)	\$\frac{1}{2},		Not Quantify	No. 200 300			Lowest CT	The St		10.4		1 1 1 1		
100	10.33					Disinfectant	Provided		<b>4</b> 70					
					Lowest Residual	Contact Time	Before or at			1.0			Lowest Residual	
A. 5.	Days Plant		Net Quantity		Disinfectant	(T) at C	First			Y. S.		Minimum	Disinfectant	
1	Visited by		of Finished		Concentration (C)	Measurement	Before or at First Customer During Peak Flow, mg-		A STATE OF THE STA		Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak		And the second	Minimum CT	Operating UV Dose,	Required, mW-	Remote Point in Distribution	Conditions, Repair or Maintenance Work that Involves Taking Water System Components
the	(Place	in	Producted,		Customer During		Flow, mg-	Temp of	pH of Water,	Required, mg	Uy Dose,	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, C	if Applicable	/_min/L/#	mw-sec/cm	sec/cm .c.	System; mg/L	· · · · · · · · · · · · · · · · · · ·
1 ≥		24.0						<del> </del>	<del> </del>	<del> </del>	<del> </del>		1.2	
- :2	Х	24.0		<b> </b> _	1.5				<del> </del>	<del> </del>		<del></del> -	1.0	
3	X	24.0			1.3	<del></del>	<del></del>	<del> </del>	<del>                                     </del>		<del> </del>		1.0	
. 4	X	24.0		<u> </u>	1.3		<del> </del>		<del> </del>		t		1.2	
5	X	24.0		<del> </del>	1.3			<del> </del>	<del>                                     </del>	1			1.0	
6 :	X	24.0		<del> </del>				<del>                                     </del>	1	<del></del>				
7		24.0 24.0		<del></del>				<del>[                                    </del>	<del> </del>	T				
-9	- x	24.0		<del> </del>	1.4			1					1.0	
10	<del>x</del>	24.0		<del> </del>	1.5			1				<u></u>	1.2	
11	×	24.0		<del> </del>	1.5						<u> </u>	<u> </u>	1.2	<u></u>
12	X	24.0			1.3				<b></b>	<del></del>	<b></b>	<del> </del>	1.1	<del> </del>
13	X	24.0			1.4				<del> </del>		<del> </del>	<del> </del>	<del> </del>	<u> </u>
14		24.0				<u> </u>		<del> </del>	┾	<del> </del>	<del></del>	<del> </del>	<del> </del>	
15 /		24.0		L	<del> </del>	<b> </b>		<del></del>	<del> </del>	<del></del>			1.2	
16	X	24.0			1.5	<del> </del>	<del></del>	<del>{</del> -	<del> </del>	<del> </del> -	<del> </del>	<del> </del>	1.2	
. 17	X	24.0			1.6	}	<del> </del>	<del> </del> -	<del> </del>	<b></b>	1		1.2	
18	X	24.0			1.5	<del> </del>	<del> </del>	1	1				1.2	
19	X	24.0			1.5			1					1.2	
20	<del>  ^</del> -	24.0			<del> </del>	<del> </del>	<b>†</b>						<b> </b> _	<del> </del>
22	1	24.0			<del> </del>	1						<b> </b>	<del> </del>	
23	x	24.0			1.4				1	<u> </u>	<del> </del>	<b> </b>	1.1	
24	<del>  x</del>	24.0			1.3				<del> </del>	<u> </u>	<del> </del>	<del> </del>	1.1	<del> </del>
25	X	24.6	36,800		1.5		<b></b>		+	<del></del>	<del></del>	<del> </del> -	1.3	
26	Х	24.			1.6		<del> </del>		┿──	+	<del> </del>	<del> </del>	1.3	<del></del>
27.	X	24.			1.6	<del> </del>	<del> </del>	+		+	<del> </del>	+	<del> </del>	1
28		24.			<del></del>	4	<del> </del>	+		<del> </del>	+	<del> </del>	<del> </del>	
29	4	24.			1.5	<del> </del> -	+	+	<del> </del>	<del> </del>	+	T	1.2	
30		24.			1.5		<del> </del>	<del> </del>	+	1	1	T	1.2	
Total		24.			<u> </u>		<del></del>							

43,150 71,900

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



ublic Water Sys	tem (PWS) Inform	ation								
VS Name:	Picciola Island		的 1999 (A. A. A	14 4 2 2 1	والشاورا ووالا		PWS Identification Nu	mber:	3351009	
/S Type:	✓ Community.	Non-Transie	nt Non-Community	Transient Non	-Community		Consecutive			
mber of Service Con	nections at End of Mon		145			Tota	Population Served at En	d of Month:	508	
S Owner:	Aqua Utilities Flor	ida								
ntact Person:	Brian Heath					Cont	act Person's Title:	Area Manage	ег	
ntact Person's Mailir	ng Address:	PO Box 490310			City:	eesburg	State: Florida		Zip Code:	34749
ntact Person's Telepl	one Number:	(352) 787-0980				Cont	act Person's Fax Number	(352) 787-63	333	
ntact Person's E-Mai		beheath@aqua	aamerica:com							· · · ·
ater Treatment	Plant Information	1								
int Name:	Picciola Island						Plant Telephone Numb	er:	352-787-09	080
nt Address:	5133 Albert Road				City:	Leesburg	State: Florida	er swille to	Zip Code:	32748
pe of Water Treatme		✓ Raw Ground		ased Finished Water						
	ay Operating Capacity of		y:	198,000				<u> </u>		
	section 62-699.310(4),		o de V				Class (per subsection 62-			
		Managara (Sal)Nam		Le consiste (	ines linesi	se kumbe		ayis)//Shiffik	Worked	
acienien Opera				C		6813	Days 1st Shift			
मिन्न भिन्नामार्ग्य	John Worrell			c		6597	Days 1st Shift			
	Marty Neal			[C	A STATE OF THE STA	10027	Days 1st Shift			
	<b>建筑建筑基础</b>	<u> Alabina da Alga</u>		<u> </u>		Arte Contract				
				er en en en en en en en		<u>. Male.</u>			<u></u>	<u> </u>
		<u> Yasa ya kata kata kata kata kata kata kata </u>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					<u> 164 - 1</u>	
	ALTHOUGH OF THE LAND.		A 14 在12 20 20 20 20 20 20 20 20 20 20 20 20 20							
44 Mars 2 4 1 Mars 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
and the second s										_
	.ead/Chief Operat				2.00					
			d in Florida, am the le							
ormation provid	ed in this report is t	rue and accurate t	o the best of my know	ledge and belief.	certify that	all drinkir	ng water treatment ch	emicals used	at this plant	conform
F International	Standard 60 or othe	r applicable stand	ards referenced in sub	section 62-555.320	(3), F.A.C.	I also cer	tify that the followin	g additional or	perations rec	ords for
			affed or visited this pla							
			s performance record							
			t, at a convenient loca			AUC BIOSO	· obviending	, seed to the	A TI D UWING	1 30 010 1
viici can icialli li	ieni, togenici wini c	obies of mis tebor	i, at a convenient loca	arion for at least ter	years.					
			-							•
10,0		3-6-06		and the second of the second o						

PWS I	dentificaito	on Number:		3351009		Plant Name: Pi	cciola Isla	ind						
tit. D	aily Data	a for the N	Ionth/Year	of:		February, 2006								
			g Virus Inacti		val: Free		1 . 5		<del></del> _			<del>-                                    </del>		
	traviolet F			er (Describe)		Cinornie 1 Ci	ılorine Di	ioxide	Ozone	[ Com	bined Chlor	ine (Chlora	mines)	
•				-						<del></del>			<del></del>	<del></del>
r ybe c	or control	ctant Resid			ribution System:	Free Chlorin				(Chloramin		Chlorine		e e e
	ļ.			فيت التشتينين فيحسل	៉ា Caledyjings	TION OF THE POST	etosini.	guilly.	Y los men		Appreciate the second			
2				والمستعد والمستعدة والمستعدد والمستعدد	war war bearing a state of	. Capilla	10025					Nec :		
300			The state of the s				al e						War arrange	
		A STATE OF			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		eri.					(I) mare		<b>用</b>
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	escribe m		edic Ordani,		Siegricalia	Telling Co.	aren Taris			the state of the s		0.655555	garage and a second	
	Seneul,		១ ម៉ូណែមហ		some menter (c)		simin"	7			2000	100 800	Telegraphic Committee	Towns of Athin and Opening of
10	39.00 20.00	is the continue			aram con training		រីជា)។ /ខាន		1 300	Ximmin Ci	Francisco.	i aranings	ie tomo Pan	Carealidans Section Manuscript West in
	A THE	(B) (	Time to	વિકારમાં છે.	्र वे वेत्रामान विकास	TOTAL SILVE	Time over	i King Hi	ing of Article	रिकामास्य सम		di William	ale coloniar	The state of the s
Mondi	<u> </u>	representation.	L. W.	allegard.		Timblick My	ging):	Witten Te	a de infrante	le me		10 mg		Communication - Vinger of Strings for   Communication   Vinger of Strings for the Communication     Communication   Communic
	X	24.0			1.4						Every Control		1.1	
20	X X	24.0			1.3			TV VIII. gradi		<b>《大西海</b> 》		1	1.1	
	A 4	24.0 24.0			1.4	<del></del>	i sussibility yi.		ļ	1 2 2 2 4 4			1,1	
	40	24.0				<del> </del>	E1				e Ere			
(* **	x	24.0			1.3	<del></del>	- 14230000			or days the said	\$42.60 m			
	Х	24.0		The State Control	1.2		in include a finite	my mar in the gri		<u> </u>			0.9	
	х	24.0			1.2		The second second					ļ	0.9	town Red Color
100	X	24.0	29,500		1.4				<del></del>		1. 3.1. 1. 3.1.	<b>!</b>	0.9	
a or	Χ	24.0	41,100	and the second	1.5			Safe Daring			Contraction of the Contraction		1.1	
<b>703</b>		24.0	38,733		W. W.		The market				Line Control of the C		1.2	<del></del>
		24.0	38,733					1.72.12			Carried Control		7	
	X	24.0			1.6								1,3	
	X	24.0			1.6						Service in the service of		1.3	
	X	24.0	38,400		1.6			Grand Co.			NEW YORK		1.2	
6 7 77	<u> </u>	24.0			1.4		$(\omega_{i}, \sigma_{ij}) \in \mathcal{C}_{i}$						1.1	
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	x	24.0			1.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01 30 kg m				N P AND AND		1.2	
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0.1	X	24.0	45,800	1 97°476 - 1	1.3	<del> </del>				A STATE OF			1.0	
\$7X	X	24.0	44,300	电影 医肾炎	1.4	<del> </del>	7						1.0	
2		24.0	38,733	15/19/99		1		$\rightarrow$				7 M	1.1.	<del></del>
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27.0	Х	24.0	38,733		1.2	<u> </u>				3.18		<del> </del>	0.9	<del></del>
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		24.0		L LANGER I				1 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m						<del></del>
	জন <b>প্ৰত</b>	24.0	1 46			11					e brigging a			<del></del>
WAS -			1,137,560											
ARAMES AND	Lings		36,695 55,300			•			,					.*
ALL ALL HADI	All the second	Commence of the control of the	· 33.300 l	ī	•									

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



Public Water System (PWS) Information PWS Name. Picolosis lated PWS 19ms. Picolosis PWS 19ms. Picolosi	See Pages 4 for							
FWS Name   Piccolos Island	I. General Inform	ation for the Month.	/Year of: March, 2006					
FWS Name   Piccolos Island	A. Public Water Sy	ystem (PWS) Inform	ation					
Pws 1 yes   Context Person   Internation	PWS Name:	Picciola Island	The line was the late of the l			DWC Identification Number	2251000	<del></del>
Number of Service Connections at End of Month: 145 [Total Population Served at End of Month: 508]  Will PMS Owner: A capta Utilities Plorida'  Contact Person's Title: Area Manager  Contact Person's Title: Area Manager  Contact Person's Title: Area Manager  Contact Person's Title Person's Title: Area Manager  Contact Person's Title: Area Manager  Contact Person's Title: Area Manager  (252) 787-0880  Contact Person's Title: Area Manager  Contact Person's Title: Area Manager  Contact Person's Title: Area Manager  (252) 787-0880  Plant Address: Delication End Manager  Delication End Manager  Plant Address: Statis Albert Read  City: Leesburg State: Florida's State: Richard State: Ri	PWS Type:	✓ Community	Non-Transient Non-Communi	ity Transient Non-Cor	nmunity		3331009	
Contact Person's Title: Contac	Number of Service C	Connections at End of Mon	th: [45				500	
Contact Person's Mailing Address: PO Box 4963 to 34749  Contact Person's Telephone Number: (352) 787-0936	PWS Owner:	Aqua Utilities Flori	ida			ALL I Optimition Served at EMI Of IVIORIES.	308	
Contact Person's Mailing Address   PO Box 490310   Mailing Address   City   Leesburg   State: Florida:   Zip Code: 34749	Contact Person:	Brian Heath			7 lo	ontact Person's Title: Area M	longer.	
Consider Person's Telephone Number   (352) 787-6333   Consider Person's Fax Number   (352) 787-6333	Contact Person's Ma	iling Address:	PO Box 490310					24740
Contact Persons is Mail Address   Deficial Company	Contact Person's Tele	ephone Number:	(352) 787-0980					34749
Plant Address   Plant Address   State   Revealed   Plant Address   State   Florida   Zip Code: 32748			beheath@aquaamerica.com			332) /	87-0333	
Plant Address: \$133 Albert Road   Size / 187-0980   State   Florida   City   Lessburg   State   Florida   City   Code: \$22787-0980   Type of Water Treatment by Plant   V   Road Ground Water   Purchased Finished Water   Permitted Maximum Day Operating Capacity of Plant, gallons per day: 198,000   Plant Category (per subsection 62-699 310(4), F.A.C.): D   Plant Category (per subsection 62-699	B. Water Treatme	nt Plant Information	1		3.0	e to the second of the second		
Plant Address   S133 Abert Road   Purchased Finished Water   Purchased Finished Water   Permitted Maximum Day Operating Capacity of Plant gallons per day: 198,000	Plant Name:	Picciola Island				Plant Telephone Number	262 797 A	000
Type of Water Treatment by Plant.	Plant Address:	5133 Albert Road			City: Leeshurg			
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 198,000				Purchased Finished Water	101.3. 20000 E	Date. Tropped	Zip Code:	32/48
Plant Class (per subsection 62-699-310(4), F.A.C.):    Plant Class (per subsection 62-699-310(4), F.A.C.): D   Plant Class (per subsection 62-699-310(4), F.A.C.]: D   Plant Class (per subsection 62-	Permitted Maximum	Day Operating Capacity o	f Plant, gallons per day:		erika bila kultur barikan			
Extilities Operator Will Fontaine    C					Plan	of Class (ner subsection 62-600 310(4)	EAC)	
Signature and Date  Will Fontaine  C 6813  Days 1st Shift  John Worrell  C 6597  Days 1st Shift  Days 1st Shift  C 10027  Days 1st Shift  Days 1st Shif	selficonsed Opera		Prince 17	The constant	Siercen sally mar			
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  Signature and Date  C-6813				The second secon	an address of the property of the second		TION AND INCOME.	
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.  Signature and Date  Will Fontaine  Signature and Date  C-6813	ែរ៉ាចែ (អ៊ូរ៉ូ(គឺគូរ៉េក) s.	John Worrell		<b>C</b> ************************************				
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Signature and Date	11.		and the second s	ii location for at least ten yea	ts.	•		
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Printed or Typed Name  License Number	Signature and Data	/	1000				C-6813	1.0
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PWS Id	lentificaite	on Number:		3351009	i e e e e e e e e e e e e e e e e e e e	Plant Name:	Picciola Isla	nd :	e die myd.			-	<del></del>	<del></del>
III. D	aily Dat	a for the N	donth/Year	of:		March, 2006								
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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.

Public Water System (PWS) Information PWS Name: Picciola bland PWS Type: DI Community   Non-Translent Non-Community   Translent Non-Community   Consecutive Namber of Service Connections at End of Month: 508 Num	. General Inform	ation for the Month	/Year of: April 20	006				
PWS State: Plocidal Island PWS Type: Jy Corpurately Nonher of Service Connections at End of Month: 145 Nonhe	A. Public Water Sy	vstem (PWS) Inform						<u> </u>
PWS Type:						**************************************	PWS Identification Number	3351000
Number of Service Connections at End of Month: 508    Post Owner   Aqua Utilities Florida   Contact Person   Title   Area Manager   Contact Person   Title   Contact P	PWS Type:	✓ Community	Non-Transient Non-Com	munity	Transient Non-Communi	tv		3331002
PWS Owner Aqua Utilities Florida Contact Persons Brain Heath Contact Persons Heath Heath Contact Persons Heath Heath Contact Persons Nating Address: PO Biot/490110   Size   Pot Biot/490110   Size	Number of Service C	Connections at End of Mon						508
Contact Person's Teliphon Number: (352)787-0980   Contact Person's E-Mail Address:   Deheating Gagusiamerica.com    Water Treatment Plant Information Plant Name   Piccio Island   Plant Telephone Number: (352)787-0980   Plant Number: (352)787-0980   Plant Name   Piccio Island   Plant Telephone Number: (352)787-0980   Plant Number: (352)787-0980   Plant Name   Piccio Island   Plant Telephone Number: (352)787-0980   Plant Number: (352)787-0980   Plant Category (per subsection Gage)   Plant Number: (352)787-0980   Plant Number: (352)787-0980   Plant Category (per subsection Gage)   Plant Number: (352)787-0980   Plant Number: (352)787-0980   Plant Category (per subsection Gage)   Plant Number: (352)787-0980   Plant Number: (352)787-0980   Plant Category (per subsection Gage)   Plant Number: (352)787-0980   Plant Number: (352)787-0980   Plant Category (per subsection Gage)   Plant Number: (352)787-0980   Plant Number: (352)787-0980   Plant Category (per subsection Gage)   Plant Number: (352)787-0980   Plant Category (per subsection Gage)   Plant Number: (352)787-0980   Plant Category (per subsection Gage)   Plant Category	PWS Owner:	Aqua Utilities Flor	ida					
Contact Person's Pichphone Number: (35):787-0980  Contact Person's Pichphone Number: (35):787-0980  Contact Person's Pichphone Number: (35):787-0980  Plant Telephone Number: (35):787-0980  Plant Telephone Number: (35):787-0980  Plant Signature Plant Information  Plant Name Picipla Island  Plant Address: (133 Albert Road)  Plant Address: (135):3 Albert Road  Plant Address: (136): (138)					The second secon	Co	ntact Person's Title: Area Mana	iper
Contact Person's Flesholand Advises belast (Contact Person's Fax Number: (352) 787-6933 belast (Contact Person's Fax Number: (352) 787-6333 belast (Contact Person's Fax Numbe			PO Box 490310	gas ko ko kok	City			<del></del>
Contact Persons E-Mail Address   Deheath @aguaamerica.com								
Plant Name: Picciols Island  Type of Water Treatment by Plant:    Plant Address   Si33 Albert Road   Size   Plant Road   Size   Plant Road   Size   Plant Road   Size   Road   Size   Size   Road   Size   Size   Size   Road   Size   Size   Size   Size   Size   Road   Size   Si			beheath@aquaamerica:	com				
Pant Address: 5133 Albert Road  Type of Water Treatment by Plant:    Pant Address   Pant Address		nt Plant Information	1					- <u> </u>
Type of Water Treatment by Plant:    A Raw Ground Water   Purchased Finished Water	<del></del>			P. Waldus R			Plant Telephone Number:	352-787-0980
Type of Water Treatment by Plant:   Mark Ground Water   Purchased Finished Water   Purchased Finished Water   Plant Class (per subsection 62-699.310(4), F.A.C.):   D   Plant Class (per subsection 62-699.310(4), F.A.C.   Plant Class (per s						: Leesburg	State: Florida	Zip Code: 34731
Plant Class (per subsection 62-699.310(4), F.A.C.):    Plant Class (per subsection 62-699.310(4), F.A.C.): D   Plant Class (per subsection 62-699.310(4), F.A.C.]: D   Plant Class (per subsection 62-				Purchase	d Finished Water			
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Will Fontaine  Signature and Date  C-6813	rates: and (2) if or	onliaghts annuanist	elised operator statted or visi	ted this plant	during the month indicate	ed above: (	l) records of amounts of chemicals	used and chemical feed
Will Fontaine  Signature and Date  C-6813	ourse con materia	opiicaoie, appropriate	reatment process performan	ice records. F	urthermore, I agree to pr	ovide these	additional operations records to th	e PWS owner so the PWS
Signature and Date  Drived on Target Management of the Control of	owner can retain t	mem, together with co	opies of this report, at a conv	entent location	n for at least ten years.			
Signature and Date  Drived on Target Management of the Control of	111. C-1		T-M-DI				•	
Signature and Date	11/1-		-015100	Will Fon	taine			C-6813
License Number	Signature and Date			Printed o	r Typed Name			License Number

Means of Achieving Four-Log Virus Inactivation/Removal:   Free Chlorine   Chlorine Dioxide   Ozone   Combined Chlorine (Chloramines)   Ultraviolet Radiation   Other (Describe):   Free Chlorine   Combined Chlorine (Chloramines)   Chlorine Dioxide   Combined Chlorine (Chloramines)   Chlorine Dioxide   Chlorine Dioxi	
Ultraviolet Radiation Cother (Describe):	
Ultraviolet Radiation Other (Describe):	
Type of Disinfectant Residual Maintained in Distribution System: Free Chlorine Combined Chlorine (Chloramines) Chlorine Dioxide	
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

ee Pages 4 for II		<u> </u>				
eneral Informa	tion for the Month/	Year of: May, 2006			Waling to	
ublic Water Sys	item (PWS) Informa	ation				•
WS Name:	Picciola Island	A CONTRACT OF THE CONTRACT OF			PWS Identification Number:	3351009
WS Type:	✓ Community	Non-Transient Non-Commu	unity Transient Non	-Community	Consecutive	
ımber of Service Cor	nnections at End of Montl	h: 145		To	otal Population Served at End of Month:	508
WS Owner:	Aqua Utilities Florid	da				
ontact Person:	Brian Heath	· · · · · · · · · · · · · · · · · · ·		C	ontact Person's Title: Area M	lanager
ontact Person's Mailin	ng Address:	PO Box 490310		City: Leesburg	State: Borida	Zip Code: 34749
ontact Person's Telep		(352),787-0980		Cc	ontact Person's Fax Number: (352) 7	87-6333
ontact Person's E-Ma		beheath@aquaamerica.co	<u>m</u>			
Vater Treatment	Plant Information				<u></u>	
lant Name:	Picciola Island				Plant Telephone Number:	352-787-0980
lant Address:	5133 Albert Road			City: Leesburg:	State: Florida	Zip Code: 34731
ype of Water Treatme		✓ Raw Ground Water	Purchased Finished Water	······································	al established former	
	ay Operating Capacity of		198,000			
	section 62-699.310(4), F.	A.C.): V			nt Class (per subsection 62-699.310(4),	
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in in the second				6813 6597	Days Est Shift Days Ist Shift	<del></del>
	Marty Neal			10027	Dayselst Shift	
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#### II. Certifi

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Will Fontaine Printed or Typed Name Signature and Date License Number

ans of Achieving Ultraviolet Rad	Four-Log	onth/) ear of: Virus Inactivation/Ren  Other (Describ  ual Maintained in Di	e): stribution System:	May, 2006 Chlorine F		Dioxide	Ozone							
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			Contract Con	ution System: Free Chlorine Combined Chlorine (Chloramines)							ioxide		<del></del>	
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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.	<u> </u>			
I. General Information for the Month/Year of: June, 2006				
A. Public Water System (PWS) Information			•	·
PWS Name: Picciola Island		·	PWS Identification Number:	3351009
PWS Type:	Transient Non-Com	munity	Consecutive	
Number of Service Connections at End of Month: 145			tal Population Served at End of Month:	508
PWS Owner: Aqua Utilities Florida				
Contact Person: Brian Heath		· Co	ntact Person's Title: Area Man	ager
Contact Person's Mailing Address: PO Box 490310	······································	City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephone Number: (352) 787-0980		<del>\ '</del>	ntact 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: Picciola Island			Plant Telephone Number:	352-787-0980
Plant Address: 5133 Albert Road		City: Leesburg	State: Florida	Zip Code: 34731
Type of Water Treatment by Plant:	Finished Water			
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	198,000			
Plant Category (per subsection 62-699.310(4), F.A.C.):		Plan	t Class (per subsection 62-699.310(4), F.A	
Licensed Operators Name	License Class	License Numb	per Day(s) / Shift	t(s)-Worked
Lead/Chief Operator: Will Fontaine	<u></u>	6813	Days 1st Shift	
Other: Operators John Worrell	С	6597	Days 1st Shift	<u> </u>
Marty Neal	C	10027	Days 1st Shift	
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I Certification by Lead/Chief Operator				
I, the undersigned water treatment plant operator licensed in Florida, am the lead/	chief operator of the	water treatmen	t plant identified in part I of this re	eport. I certify that the
information provided in this report is true and accurate to the best of my knowled				
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plant were prepared each day that a licensed operator staffed or visited this plant of				
rates; and (2) if applicable, appropriate treatment process performance records. F			e additional operations records to	THE L M 9 OMHEL 20 THE L M 9
owner can retain them, together with copies of this report, at a convenient location	n tor at least ten yea	rs.		

Page 1

Will Fontaine

Printed or Typed Name

C-6813

License Number

Signature and Date

= 7.7-06

PWS Id	lentificaito	n Number:		3351009		Plant Name:	Picciola Isla	nd						
III. D	aily Data	for the N	lonth/Year	of•		June, 2006								
			g Virus İnactiv											
			Cothe			Chlorine [	Chlorine Di	oxide	Uzone	J Comb	ined Chlorii	ne (Chloran	nines)	
-						<del></del>	<del></del>	• • • • •	1011	<i>(</i>	` F***			
Type	t Disinte	ctant Resid	dual Maintair	ned in Distr	ibution System:	Free Chlo				(Chloramine	·	Chlorine I		
√ 2			Net Quantity		T Calculations, or	UV Dose, to	Demostate l	our-Log	Virus Inac	tivation, if I				
1		1000			Cogning Cognitive States	CT Calc	Lowest CT Provided Before or at First Customer During Peak Flow, mg- min/L	7 (	· 1000 ·	term to a recognition	UV I	Dose		
100	i warisa ili		And the state of	医原物										
	1					Disinfectant	Drovided				1944pa 201			The second secon
	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity	3. P. J. J.	Disinfectant	(T) at C	First	\$ 7.7			E. San	Minimum	Disinfectant	
15 gr 15~	Visited by		of Finished		Concentration (C)	Measurement	Customer	300	J 457		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,		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, C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1,3%	X	24.0			1.3					ļ <u>.</u>		<u> </u>	1.0	
2.3.	X	24.0			1.5								1.2	
**************************************		24.0 24.0			<u> </u>		-	ļ <u> </u>		·	<u> </u>	<del> </del> -	<del></del>	
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~7±	X	24.0			1.4		<del>                                     </del>	L			<del></del>	<del></del>	1.1	
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√ 10 %		24.0												
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.×12.≽	X	24.0	56,667		1.5				[	[ <u></u> -		í——	1.2	
* 13	X	24.0	26,000		1.4				<u> </u>			<u> </u>	1.0	
14	X X	24.0 24.0	28,000 40,100		1.4			<u> </u>					1.1	
16	<del>x</del>	24.0	35,700		1.6		<del> </del>			ļ	<del></del>	<del> </del> -	1.2	
17		24.0	35,267		1.5			<del></del>		· *		<del> </del>	1.2	
18		24.0	35,267				-		<del></del>	<del></del>	<del></del>	<del></del>	<del> </del>	
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÷ 22 %	Х	24.0	48,400		1.4					<u> </u>			1,1	
23.	X	24,0	47,100		1.5				L			<u>                                     </u>	1.2	
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25		24.0	36,933									ļ	<u></u>	
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Avgeraç	earan Put		40,817											

<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/Yea	ur of: July, 2006					
A. Public Water System (PWS) Informatio	on			•		
PWS Name: Picciola Island				PWS Identification Number	er: 3351009	
PWS Type:	Non-Transient Non-Community	Transient Non-Comm	nunity	Consecutive		
Number of Service Connections at End of Month:	145		Total	Population Served at End of	f Month: 508	
PWS Owner: Aqua Utilities Florida						
Contact Person: Brian Heath			Cont	act Person's Title:	Area Manager	
Contact Person's Mailing Address: PO	Box 490310		City: Leesburg	State: Florida	Zip Code:	34749
	52) 787-0980		Cont	act Person's Fax Number:	(352) 787-6333	
	heath@aquaamerica.com				<u> </u>	
B. Water Treatment Plant Information						<del></del>
Plant Name: Picciola Island	<u></u>		<u>are take</u>	Plant Telephone Number:	352-787-0	
Plant Address: 5133 Albert Road			City: Leesburg	State: Florida	Zip Code:	34731
7		chased Finished Water				
Permitted Maximum Day Operating Capacity of Pla		198,000				
Plant Category (per subsection 62-699.310(4), F.A.C				Class (per subsection 62-699.		
a Licensed Operators	A Section Name of the Section of the			Professional Property	(s):IAShitt(s);Worked	
Lead/Chicf@peraltor Will Fontaine		C	6813	Days 1st Shift	<u> </u>	
Other Operators John Worrell		<u>C</u>	6597	Days 1st Shift		
Marty Neal		C .	10027	Days 1st Shift		
			H. Auge (Sone group 1977) Anna 1977 - Anna 1977	<u> </u>	<del></del>	
			<u> </u>			
					<del></del>	
			1-1-1-1			
					<u> </u>	
H. Certification by Lead/Chief Operator		<u> </u>				
I, the undersigned water treatment plant of	perator licensed in Florida, am the	lead/chief operator of the	water treatment	nlant identified in part	Lof this report. I certif	v that the
information provided in this report is true						
NSF International Standard 60 or other ap						
Nor international standard of or other ap	pricable standards referenced in st	uosection 62-333.320(3), f	A.C. Taisu cen	tity that the following a	futitional operations re	cords for this
plant were prepared each day that a license	ed operator statted or visited this p	plant during the month ind	icated above: (1	) records of amounts of		ennear recu
rates; and (2) if applicable, appropriate tre				additional operations re	ecords to the PWS own	er so the PWS
owner can retain them, together with copie		ocation for at least ten year	<b>s.</b>			
Map	\$3.00 W	Vill Fontaine			C-6813	
Signature and Date		rinted or Typed Name	<u> </u>		License N	umber

PWS I	VS Identification Number: 3351009 Plant Name: Picciola Island  1. Daily Data for the Month/Year of: July, 2006														
	Paily Data	a for the N	lonth/Year	of:		July, 2006								· · · · · · · · · · · · · · · · · · ·	
Means		ing Four-Lo	g Virus Inacti		the state of the s		Chlorine D	ioxide	┌ Ozone	┌ Coml	bined Chlori	ne (Chloran	nines)		
-					ribution System:	▼ Free Ch	lorine [	Combin	ed Chlorine	(Chloramine	es)	Chlorine I	Dioxide		
					M. Calculations										
									* 1		THE RESIDENCE OF THE PERSON NAMED IN COLUMN 1	Dose was			
					Kalana Araga										
						4.5									
4.5	To Plan	450	1000	Alleria de	1-25-4		300,000	1.00			10.0	4 327.5	A owest Residie	50 E SERVE	
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	Visitedb		រាំ មានមាន		Goreen and the	Measurement	Cotton de				i i meji	(ON Three	Concentration at	se - Simercust on	រាក់ការព្រះមិនក្នែងការប្រទ
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dis.	Place	$\mathbb{P}^{\mathbb{P}_{2}}$	Direction .	P. Jeljiove	Consideration	761990Vz.	4 4 9 0 7 10 15	LIVE TO	Service.	nucecuite commi	BEST OF THE SE	TDV.	Distribution	[2] "以外的是"外交"就是是" <b>对</b> 多数的	ater System Componens
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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. General Information for the Month/Year of: August, 2006 A. Public Water System (PWS) Information 3351009 PWS Identification Number: Picciola Island PWS Name: Consecutive Transient Non-Community ✓ Community Non-Transient Non-Community PWS Type: 508 Total Population Served at End of Month: Number of Service Connections at End of Month; 145 PWS Owner: Aqua Utilities Florida Contact Person's Title: Area Manager Brian Heath Contact Person: 34749 City: Leesburg State: Florida Zip Code: Contact Person's Mailing Address: PO Box 490310 Contact Person's Fax Number: (352) 787-6333 (352) 787-0980 Contact Person's Telephone Number: beheath@aquaamerica.com Contact Person's E-Mail Address: **B.** Water Treatment Plant Information 352-787-0980 Plant Telephone Number: Plant Name: Picciola Island Zip Code: 34731 City: Leesburg State: Florida Plant Address: 5133 Albert Road Type of Water Treatment by Plant: Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 198,000 Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): License Class License Number Day(s) Shift(s) Worked AcersediOperators: 李德在是更多的 Name: Tend Chief Operator Will Fontaine C 6813 Days 1st Shift Mer Operators 1 John Worrell 6597 Days 1st Shift 10027 Marty Neal 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. =9-7-06 C-6813 Will Fontaine License Number Printed or Typed Name Signature and Date

FWS Identification Number: 3351000 Plant Name: Picciola Island															
			Ionth/Year	of:	4	August, 2006									
				ivation/Removal:				)iovide	Ozone	Comb	ined Chlori	ne (Chloran	uines)		
T	of Dinings	atout Doold	nal Maintain	r (Describe): led in Distribution [6] C	on Creatorn	Free Chi	orine	Combi	ned Chlorine	(Chloramine	es) [	Chlorine E	Dioxide	<u>.                                    </u>	
Type o	or Disinie	ctant Resid	uai iviamiain	lea in Distributio	on System:	1 Piec Cili	OT IIIC I	- Combi	Hed Cinorate	(Cinorumic	AND THE STATE OF STAT	Cinornie	NOME		
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1			39.744												

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



See Pages 4 for Instructions.

WS Name: P	icciela Island		. 7 - 1 1			11	No. Salidaya	PWS Ident	ification Numb	er:	3351009	
VS Type:	✓ Community	Non-Transient Non-Co	ommunity	Trans	ient Non-Com	munity		Consecutiv	e			
mber of Service Connectio	ns at End of Month	145				- N	Total	Population S	erved at End o	f Month:	508	
S Owner: A	qua Utilities Florid		The second			245	L WATER	State 1				·
ntact Person: B	rian Heath						Conta	ct Person's T	itle:	Area Mana	<del></del>	
ntact Person's Mailing Add	ress:	PO Box 490310		The state of		City:	Leesburg -	State: Fl	orida	1. 1.	Zip Code:	34749
itact Person's Telephone N	lumber:	(352) 787-0980					Conta	ct Person's F	ax Number:	(352) 787-	6333	
tact Person's E-Mail Addr	ress:	beheath@aguaameric	a.com	"种种"。			The state of	vie F			<u> </u>	
ater Treatment Plan	t Information											
nt Name: P	icciola Island		wy bish	76 (41.24.5)		4 <u>15</u> -		Plant Telep	hone Number:		352-787-09	80
nt Address: 5	133 Albert Road	20 大量是10 20 May 1 20 m		THE STATE		City:	Leesburg.	State: Fl	orida		Zip Code:	34731
e of Water Treatment by P	Plant:	✓ Raw Ground Water	Puro	chased Finished	l Water							
mitted Maximum Day Ope	erating Capacity of I	Plant, gallons per day:		198	,000	1	and the second	i Mara				
nt Category (per subsection	n 62-699.310(4), F.	A.C.):	V				Plant C	lass (per sub	section 62-699	.310(4), F.A.	C.): D	
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	di visi	Hara An Hairana A			and the second		11.1 July 19					
	Salvinia de la companya	e o lead a deposit é a charte de la compa		-	Na Islanda		Fig. 1					

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

10-6-06 Signature and Date

Will Fontaine Printed or Typed Name

C-6813 License Number

PWS Identificaite	n Number:		3351009		Plant Name:	Picciola Isla	nd							
III. Daily Data	a for the N	Ionth/Year	of:	· · · · · · · · · · · · · · · · · · ·	September, 20	06	· · · · · · · · · · · · · · · · · · ·							
Means of Achievi				val: Free (	Chlorine		oxide	COzone	Comb	sined Chlorin	e (Chloran	nines)		
Ultraviolet F			r (Describe)		,	Chorac Di	Oxido	, Ozone	, com	onica Chiorn	ic (Ontoral	inica)	-	
					▼ Free Chle		Combin	ed Chlorine	(Chloramine	(s)	Chlorine I	)ioxide		
Type of District	ctant Resid	iuai iviaintai	neu in Disu	ribution System:										)
				A Cabathas a	de le registration	<b>ું ના</b> માર્જ (લક્ષ્ય)	ge)315-31-1016		Taylor and		la la			
			ate	ر المراجع الم	(chC)				A STATE OF THE STA	JUA,				
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		1,042,290												

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

#### MIDNIALY OFERATION REPORT FOR PWS TREATING ... W C. JUNL JATL. DRI \_ ICH \_ EDI NA!



See Pages 4 for Instructions. THE PROPERTY. THE RESERVE THE PARTY OF THE PA 1. General Information for the Month/Year of: October, 2006

Public Water Sy	ystem (PWS) Informa	LIOII		and the second	PWS Identification Number:	3351009
WS Name:	Picciola Island		Transient Non-Commu	nity	Consecutive	
WS Type:	<u> </u>	Non-Transient Non-Community	Harisen root comm	Tot	al Population Served at End of Month:	508
Number of Service C	Connections at End of Month	: 145°	A DE LA COMPANIE DE			The state of the s
WS Owner:	Aqua Utilities Florid	a de la companya de l				fanager
Contact Person:	197 - VI. 197 - 19	The state of the s		ity: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Mai	iling Address:	PO Box 490310	2. P. Steiner, J. J. St. St. and Salaman and St. St. March St. St. St. St. Co., 18.			787-6333
Contact Person's Tele	ephone Number:	(352) 787-0980 編成。		.a.za.za.za.za.z.		· 在文字: 1960年 (1965年)
Contact Person's E-M		beheath@aguaamerica:com	The second secon	AND MICHAEL TO THE PROPERTY OF	公司的基本的 (2000年)	
Water Treatme	nt Plant Information	and the state of t	and the second s	South In 1 and Sup 13 in go A. water	Plant Telephone Number:	352-787-0980
Plant Name:	Picciola Island		Towns of the Control		State: Florida	Zip Code: 34731
Plant Address:	5133 Albert Road	THE CONTRACTOR OF THE PROPERTY OF THE PARTY		ity: Leesburg	State. 4)10/10th	
Type of Water Treatm			Purchased Finished Water			
Permitted Maximum	Day Operating Capacity of	Plant, gallons per day:		CALL TO A CARLE	Class (per subsection 62-699.310(4),	FAC): D
Plant Category (per s	subsection 62-699.310(4), F	.A.C.):		rian Fishing the Property	Totass (per subsection 02-077.574(%)	Nina wateko zaki
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	Marty Neal	The second secon	C	10924	Days Islanding	A CONTRACTOR OF THE SECOND PROPERTY OF THE
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	Santagaran Caraca La				A CONTRACTOR OF THE CONTRACTOR	

#### 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.

= 11-3-06

Will Fontaine Printed or Typed Name

C-6813 License Number

Signature and Date

Identification l	Number:		3351009	1	Plant Name:	Picciola Islan	ıd	·						
Daily Data f		onth/Year o	of:		October, 2006									
ns of Achieving				i: Free Cl	nlorine [ (	Chlorine Dio	xide	Ozone	Combi	ned Chlorir	ne (Chloram	ines)		
Ultraviolet Rac			(Describe):	•										<del></del>
		•		oution System:	Free Chlor	ine	Combine	d Chlorine (	Chloramines	s)	Chlorine D	ioxide	A STATE OF THE PERSON OF THE P	er krister, sjerreten, ras tromste mer di maker temen di singensatitett en stronger
of Disinfect	ant Residt	IST INTERITOR	led in Distric				MILE LANG	Visi Indi	e altini PA	ទីរស់ (ខ្មែរងៀន				
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A	200	1,505,820												

<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	1 for the Month/	Year of:	November, 2006								
A. Public Water Systen	n (PWS) Inform	ation									
PWS Name:	Picciola Island		Mary and a second	_			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	PWS Identification Num	nber:	3351009	
PWS Type:	✓ Community	Non-Transient	Non-Community	Tr	ansient Non-Con	nmunity		Consecutive			
Number of Service Connec	tions at End of Mont		145					Population Served at End	of Month:	508	
PWS Owner:	Aqua Utilities Flori	da	1				ara Cartalaa Sidera				
Contact Person:	Brian Heath		en e				Conta	ct Person's Title:	Area Manage	r .	
Contact Person's Mailing A	Address:	PO Box 490310		<u> </u>		City:	Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone	e Number:	(352) 787-0980				<del></del>	Conta	ct Person's Fax Number:	(352) 787-63.	33	
Contact Person's E-Mail A	ddress:	beheath@aquaa	merica.com			ж. Д					
B. Water Treatment Pl	ant Information		<del></del>								
Plant Name:	Picciola Island						er i Salta i a	Plant Telephone Numbe	or:	352-787-098	0
Plant Address:	5133 Albert Road					City:	Leesburg	State: Florida		Zip Code:	34731
Type of Water Treatment b	y Plant:	✓ Raw Ground Wa	ater Purch	ased Finis	shed Water						
Permitted Maximum Day					198,000			Halala i ling			
Plant Category (per subsec			<u> </u>				Plant C	class (per subsection 62-69	99.310(4), F.A.C.	): D	
Ancensed/Operators		Name Name	Mary and the control of	<b>等的效果</b>	License Class	Lice	nse Number	er a tallor a condition	iy(s)%Shift(s)	Worked	
Lead/Chief Operator					C	i jenia	6813	Days 1st Shift	· · · · · · · · · · · · · · · · · · ·		
Offier Operators: \$2.	John Worrell				C		6597	Days 1st Shift			
	Marty Neal	(A)			C	1	10027	Days 1st Shift			
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					3.1 144 A						
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I, the undersigned wat											
information provided											
NSF International Sta											
plant were prepared e											
rates; and (2) if applic	able, appropriate	treatment process p	erformance records	. Furthe	ermore, I agree	to pro	vide these a	dditional operations i	records to the	PWS owner	so the PWS
owner can retain them	, together with co	opies of this report, a	at a convenient loca	tion for	at least ten yea	ars.					
1,0		_			•						
Ille &		12-8-06	win	Fontaine						C-6813	
Signature and Date		<u> </u>		ed or Type	ad Name				<del></del>	License Num	her
			Film	остог гурс	M Hallie					Piccuse Main	OCI

PWS Id	PWS Identification Number: 3351009 Plant Name: Picciola Island  III. Daily Data for the Month/Year of: November, 2006													
III. D	aily Data	for the N	Ionth/Year	of:		November, 200	)6							
				ivation/Remov	/al Free (	Chlorine [		مادات				· · · (CIL I		
	raviolet R			er (Describe):		1	Cinoi ine Di	ioxide	) Ozone	) Com	oinea Chiori	ne (Chiorar	nines)	•
					ibution System:	Fran Chle	rine r	Combin	ed Chlorine	(Chloramine	·e) [	Chlorine I	Niovide .	
Type														
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		3.5					Lowest CT			100				
		100			Service - Se	Disinfectant :	Provided	400			200		100	
	Days Plant				Lowest Residual	Contact Time	Before or at			100	<b>的</b> 是25天	0.00	Lowest Residual	
			ENERGY JURIUS V		Concentration (C)	Messirement	September 1				Towest 5	UV Dose	La La Sinte da Antonio	
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260	Place	eg mark	directive at	Peak Flow	Customer During	Feak Flow	#Flowsing	Tempor	pH of Water	Required ing	UV Dose	y mW-	Distribution	រដ្ឋាភិបាល និង ស្រី និង ស្រី និង
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	X	24.0	20,300		1.2			1.3-11					0.9	
3.40% 3.1003	<u>x</u>	24.0	36,000		1.3				10 15				0.8	
<b>建</b> 加修	^_	24.0 24.0	30,000 37,967		1.3								1.0	Market Faller of State of Berlins
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			1,134,660 36,602	1										
			50,933	1	•									

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



See Pages 4 for I	r motumotions	Polyr	mer Page 3 Due in	December								
	tion for the Month.	Year o	of: Dece	mber, 2006		1, 201 (400 L. 100 L. 1					April 1997	reconstruction of the second
. Public Water Sys	stem (PWS) Inform	ation								•		
PWS Name:	Picciola Island				Participation of Control			in the second	PWS Identification Nur	nber:	3351009	124, 12 97, 71, 14:
PWS Type:	✓ Community		Non-Transient Non-C	ommunity	Transient	Non-Commun	nity		Consecutive			
	nnections at End of Mon	th:	145		entagenere i suppresenta	engrusyana reduku a. E. 1996 - 1997		Total	Population Served at End	of Month:	508	
PWS Owner:	Aqua Utilities Flor	da		jagariy-, idamiye.	lg follig	i fri Frish Asialis I parkerta Spala				<u> </u>		
Contact Person:	Brian Heath							Conta	ct Person's Title:	Area Manage		
Contact Person's Maili	ing Address:	PO Bo	x 490310			Cit	y: Leesl	burg	State: Plorida		Zip Code:	34749
Contact Person's Teler	ohone Number:		787-0980				- 14 C	Conta	ct Person's Fax Number:	(352) 787-63	33	(Bigger to the property) and the party of the filter all days property or an install
Contact Person's E-Ma	ail Address:	behe	eath@aquaameric	a.com			HT STAP	granisa. Securita				Marija,
3. Water Treatmen	t Plant Information	1										
Plant Name:	Picciola Island	AL BACE				antigorilla et			Plant Telephone Number	т:	352-787-09	
Plant Address:	5133 Albert Road		ASTER BURNEY AND BURNEY	Polylotaczasjawa.		Cit	y: Leesl	burg	State: Florida -	Street, penatela	Zip Code:	34731
Type of Water Treatm	ent by Plant:	<u> </u>	Raw Ground Water	Purcha	ised Finished Wa	iter					The state of the s	erment or a company of Mariner
Permitted Maximum I	Day Operating Capacity of	f Plant, {			198,000							
	bsection 62-699.310(4),	F.A.C.):		N. V. rasionale		a o oo qoquerigeana <del>p</del> eque			lass (per subsection 62-6			de spel
มีเข้ามีคู่(Ollapidans) 1			and the second second		Property (Property	ac Chase 11.		altinidae)		iy(3))# Jinitiig	(M/s) Itemi	
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Olling Cienzannis	John Worrell	ţi.C.S.			C		659	7	Days 1st Shift			
	Marty Neal	Salsydia e	ertaletr frætær	Fred to Long the	C	gras Barabar Grab		27	Days 1st Shift			rajota da buj
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	F-128 100	Jere,								Carrier Company (Company)	Carlot into Links	Applications of the second
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				Mark Sydulet 3		n in the second of the second		reja trikurjahi		i galariya daga		
							radety.					
		April 2		and Herry Totals				Trappe	Erry Tright (j. Kr.	il Colimbia	files field	
		disery (SV)									jang pag p	
	Lead/Chief Operate											0 1 11
I, the undersigned	water treatment pla	nt oper	ator licensed in Flo	orida, am the le	ead/chief opera	tor of the w	ater trea	atment j	plant identified in pa	rt I of this rep	ort. I certii	ly that the
information provi	ded in this report is	rue and	d accurate to the be	est of my know	rledge and beli	ef. I certify	that all	l drinkir	ig water treatment cl	nemicals used	at this plan	it conform
NSF International		r annli	cable standards ref	erenced in sub	section 62-555	5.320(3), F.A	A.C. I a	ilso cert	ify that the followin	g additional o	perations re	cords for
	Standard 60 or other	a abba					. 1 1	(1)	records of emounts	- C - 1 1 1 -	mand and a	hemical fe
plant were prepare	Standard 60 or othe ed each day that a lic	ensed	operator staffed or	visited this pla	int during the i	month indica	ated abo	ove: (1)	records of amound	of chemicals	useu anu e	AZCAZIICEI IC
plant were prepare	ed each day that a lic	censed o	operator staffed or	visited this pla mance records	int during the i	month indica , I agree to	atea abo provide	these a	dditional operations	records to the	PWS own	er so the P
plant were prepare rates; and (2) if ap	ed each day that a lic pplicable, appropriat	ensed o	operator staffed or nent process perfor	mance records	. Furthermore	, I agree to	ated abo provide	these a	dditional operations	records to the	PWS own	er so the P
plant were prepare rates; and (2) if ap	ed each day that a lic	ensed o	operator staffed or nent process perfor	mance records	. Furthermore	, I agree to	ated abo provide	these a	dditional operations	records to the	PWS own	er so the P
plant were prepare rates; and (2) if ap	ed each day that a lic pplicable, appropriat	ensed o	operator staffed or nent process perfor	mance records convenient loca	. Furthermore	, I agree to	ated abo	these a	dditional operations	records to the	PWS own	er so the P

PWS I	WS Identification Number: 3351009 Plant Name: Picciola Island													
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			g Virus Inacti		val: 🔽 Free (		Chlorine Di	iorddo	┌ Ozone	F C1	Line d Clair	ine (Chlorar		· · · · · · · · · · · · · · · · · · ·
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	A SA STATE				Lowest Residual	Contact Time (II) a C S Measurement	e ore or a					di. 1 Miningan	tempesi, ve ming	
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o jin	Cilias	1000	Brogetti	Palenov	Before of at First Customer During	t Peak Flow	- Flow me					TO THE SECOND	(Distribution)	This alone was trained anadorally
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Page 2

Sixumian Color Colors

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

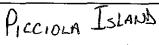
### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

WS ID:	3351009	Plant Name: Pic	ciola Island			
V. Summary of Use of Pol	lymer Containing Acrylar	nide, Polymer Cont	aining Epicl	nlorohydrin	, and Iro	on or Manganese Sequestrant for the Year: * 2006
A. Is any polymer containing the follows:	monomer acrylamide used at the	water treatment plant?		☑ No	Yes, and	the polymer dose and the acry lamide level in the polymer are as
Polymer Dose ppm =			Acr	ylamide Level,	% <sup>t</sup> =	
B. Is any polymer containing the polymer are as follows:	monomer epichlorohydrinused a	t the water treatment plan	t?	☑ No	Ţ Ye	es, and the polymer dose and the epichlorohy drin level in the
Polymer Dose ppm =			Epi	chlorohydrin Le	evel, % =	
C. Is any iron or manganese sequ	estrant used at the water treatmer	nt plant?	No F	Yes, and the	type of se	equestrant, sequestrant dose, ect., are as follows:
Type of Sequestrant (polyphor	sphate or sodium silicate):					
Sequestrant Dose, mg/L of pho	osphate as PO4 or mg/L of silicate	e as SiO <sub>2</sub> =	·		<u>"</u>	
If sodium silicate is used, the	amount of added plus naturally o	ccurring 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.

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

**PERMIT** 





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 0257

August 12, 2004

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

SUBJECT: Consumptive Use Permit #2609

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 Supervisq

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. 2609** 

ORIGINAL PERMIT ISSUED: December 7, 1999 TRANSFER PROCESS DATE: August 19, 2004

PROJECT NAME: Piccola

A PERMIT AUTHORIZING:

The District authorizes, as limited by the attached permit conditions, the use of 18,89 million gallons per year of ground water from the Floridan aquifer for household type uses.

#### **LOCATION:**

Site: Picciola

Lake County

Section(s):

12

Township(s):

198

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 7, 1999

**AUTHORIZED BY:** 

St. Johns River Water Management District Department of Resource Management

Dwight Jenkins Division Director

# "EXHIBIT A" CONDITIONS FOR ISSUANCE OF PERMIT NUMBER 2609 AQUA UTILITIES FLORIDA DATED DECEMBER 7, 1999

- 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.

- 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. This permit will expire on December 7, 2019.
- 12. Maximum annual withdrawal from the Floridan Aquifer for household type uses must not exceed:

15.610 million gallons from 1999 to 2000

15.790 million gallons from 2000 to 2001

15.960 million gallons from 2001 to 2002

16.130 million gallons from 2002 to 2003

16.300 million gallons from 2003 to 2004

16.470 million gallons from 2004 to 2005

16.650 million gallons from 2005 to 2006

16.820 million gallons from 2006 to 2007

16.990 million gallons from 2007 to 2008

17.160 million gallons from 2008 to 2009

17.340 million gallons from 2009 to 2010

17.510 million gallons from 2010 to 2011

17.680 million gallons from 2011 to 2012

17.850 million gallons from 2012 to 2013

18.030 million gallons from 2013 to 2014

18.200 million gallons from 2014 to 2015

18.370 million gallons from 2015 to 2016

18.540 million gallons from 2016 to 2017

18.710 million gallons from 2017 to 2018

18.890 million gallons from 2018 to 2019

- 13. Permittee must implement the conservation plan approved by the District in accordance with the schedule contained therein.
- 14. 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.
- 15. Well Nos.1and 2, as listed on the application, are equipped with individual, totalizing flowmeters. These meters must maintain 95% accuracy, be verifiable, and be installed according to the manufacturer's specifications.

16. Total withdrawal from Well No. 1 and 2, 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

- 17. 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.
- 18. All submittals made to demonstrate compliance with this permit must include the permit number 2609 plainly labeled.

### SAMPLES

Top Form - ORIGINAL FORM # 1975 - PRINTING BY HEARN

PSC-COMMISSION CLERK

2 Defined in Florida Administrative Code Rule 62-160. Middle Form - LABORATORY Pink Form - CLEDIT

### HARBOR BRANCH ENVIRONMENTAL ABORATORIES. INC. 500 U.S. ) North, Fort Pierce Fl. 34946 10ne: (772) 465-2400, Ext. 285 | Fax: (772) 467-584

Date issued: February 27, 2007

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6417Picciola Isl NO2/NO3

[2127962]

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 FDOH # E96080

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

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortaz Bivd Brooksville, FL 34601 FDOH # E84418

Printed: 2/27/07

Page 1 of 4

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. '500 U.S. I North, Fort Plerce FL 34946 10ne: (772) 465-2400, Ext. 285 Fax: (772) 467-1584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc. Workorder ID: 6417Picciola Isl NO2/NO3

Received:

2/20/07 13:00

[2127962]

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

CERTIFICATE OF ANALYSIS
[2127962]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6417Picciola Isl NO2/NO3

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2127962001 Point of Ent				Sampled: 02/20/07 Matrix: Water		Received.	: 02/20/07 Wet Weight &		
Nitrate as N		1.1	mg/L	0.0030	EPA 300.0	IC7128		02/21/07 14:00	) _JL	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	IC7128		02/21/07 14:00	) JL	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 LABORATORIES. INC. 600 U.S. | North, Fort Plance FL 34946 hone: (772) 465-2400, Ext. 285 | Fax: (772) 467-594

Date issued: October 10, 2006

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Picciola 6417 THM/HAA5 Grab

[2126879]

Received:

9/21/06 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 # E84418

Printed: 10/10/06

Page 1 of 4

## HARBOR BRANCH ENVIRONMENTAL ABORATORIES, INC. GOO U.S. ( North, Fort Pierce FL 34946 hone: (772) 465-2400, Ext. 285 Fext: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Picciola 6417 THM/HAA5 Grab

Received:

9/21/06 13:00

[2126879]

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** 

<u>Method</u> HBEL Batch Analyte Analytical Issue

## CERTIFICATE OF ANALYSIS [2126879]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Picciola 6417 THM/HAA5 Grab

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Betch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2126879001 33605 Piccie	ola Dr MRT	• • • • • • • • • • • • • • • • • • •		Sampled: 09/21/06 Matrix: Water		Received:	09/21/06 Wet Weight E		
Bromodichlorometh	ane	1.8	ug/L	0.25	EPA 524.2	VOC2702	_ <del></del>	10/2/06 23:07	WR	E96080
Bromoform		0.41 U	ug/L	0.41	EPA 524.2	VOC2702		10/2/06 23:07	WR	E96080
Chloroform		1.2	ug/L	0.25	EPA 524.2	VOC2702		10/2/06 23:07	WR	E96080
Dibromochlorometh	ane	1.7	ug/L	0.30	EPA 524.2	VOC2702		10/2/06 23:07	WR	E96080
Total THMs		4.9	ug/L	0.50	EPA 524.2	VOC2702		10/2/06 23:07	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.

## HARBOR BRANCH ENVIRONMENTAL 5600 U.S. I North, Fort Pierce FL 34946 Phone: (772) 465-2400, Ext 285 Fax: (772) 467-584

Date issued: June 26, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6417 Picciola Isl Triannual DW

[2125812]

Received:

5/24/06 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

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 4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771

307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

FDOH # E96080 Printed: 6/26/06

FDOH # E83509

Page 1 of 6

5600 U.S. I North, Fort Pierce Ft. 34946 Phone: (772) 465-2400, Ext. 285 Fax: (772) 467-1584

**Quality Control Summary** 

Client:

Agua Utilities Florida, Inc.

Workorder ID: 6417 Picciola Isl Triannual DW

Received:

5/24/06 13:30

[2125812]

M8=Method Blank	LCS=Laboratory	Control Sample LCSD=La	aboratory Control Sample Duplicate MS=Matrix Spike MSD=Matrix Spike Duplicate DUP=Sample Duplicate
HBEL Sample		Me	thod Narratives (if Applicable)
Number	Sample ID	Analytical Method	<u>Description</u>
2125812001	POE Grab	EPA 525.2	No MS/MSD analyzed in batch. Precision and Accuracy determined with LCS/LCSD
		EPA 531.1	No MS/MSD analyzed in batch. Precision and Accuracy determined with LCS/LCSD
		EPA 531.1	No MS/MSD analyzed in batch. Precision and Accuracy determined with LCS/LCSD

### Quality Control Summary

Method	<b>HBEL Batch</b>	<b>Analyte</b>
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Analytical Issue

**EPA 300.0** 

IC6806

2125812001 Nitrate as N Accuracy - Outside acceptance limits in the MS. 2125812001 Nitrate as N Accuracy - Outside acceptance limits in the MSD. 2125812001 Nitrite as N Accuracy - Outside acceptance limits in the MS. 2125812001 Nitrite as N Accuracy - Outside acceptance limits in the MSD.

EPA 505

**PEST4743** 

2125812001 Decachlorobiphenyl

Surrogate - Outside acceptance Limits.

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

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

CERTIFICATE OF ANALYSIS [2125812]

Client: Aqua Utilities Florida, Inc.

Printed: 6/26/06

Workorder ID: 6417 Picciola Isl Triannual DW

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2125812001 POE Grab				Sampled: 05/24 Matrix: Water		Received reported on	: 05/24/06 Wet Weight I		
Octor		1.0	T.O.N.	1.0	EPA 140.1	WCDE14651		05/24/06 16:30		E83509
pH [6.5-8.5]	Q	8.03	SU	0.200	EPA 150.1	WCGE25657		05/26/06 16:5		E96080
Aluminum		0.0030 U	mg/L	0.0030	EPA 200.7	META7971		05/26/06 15:17		
Barium		0.0071	mg/L	0.0008	EPA 200.7	META7971		05/26/06 15:17		E96080
Beryllium		0.00010 U	mg/L	0.0010	EPA 200.7	META7971		05/26/06 15:17	_	E96080
Cadmium		0.00070 U	mg/L	0.00070	EPA 200.7	META7971		05/26/06 15:17		E96080
Chromium		0.0018 U	•	0.0018		META7971		05/26/06 15:11		E96080
		0.0014 U	mg/L	0.0014	EPA 200.7			**********		E96080
Copper		0.025 U	mg/L	0.025	EPA 200.7	META7971		05/26/06 15:17		E96080
Iron		0.0037 U	mg/L		EPA 200.7	META7971		05/26/06 15:13		E96080
Manganese Minus		0.0037 U	mg/L	0.0037	EPA 200.7	META7971		05/26/06 15:17		E96080
Nickel		0.0020 U	mg/L	0.0020	EPA 200.7	META7971		05/26/06 15:17		E96080
Silver		6.8	mg/L	0.0010	EPA 200.7	META7971		Q5/26/06 15:17		E96080
Sodium		0.010 U	mg/L	0.50	EPA 200.7	META7971		05/26/06 15:17		E96080
Zinc		4.7	mg/L	0.010	EPA 200.7	META7971		05/26/06 15:17	•	E96080
Lead		0.00061 U	mg/L	0.00061	EPA 200.9	META7972		05/26/06 11:54	-	E96080
Selenium		0.0022 U	mg/t.	0.0022	EPA 200.9	META7976		06/2/06 17:28	SP	E96080
Thallium		0.0010 U	mg/L	0.0010	EPA 200.9	META7973		06/2/06 15:15	SP	E96080
Mercury		0.000060 U	mg/L	0.000060	EPA 245.1	META7988	06/15/06 11:00	06/16/06 15:58	DM	E96080
Chloride		13	mg/L	5.0	EPA 300.0	IC6809		05/30/06 22:37	, Y	E96080
Fluoride		0.094	mg/L	0.011	EPA 300.0	IC6806		05/25/06 15:22	JL	E96080
Nitrate as N		1.1	mg/L	0.0030	EPA 300.0	IC6806		05/25/06 15:22	J.L.	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	IC6806		05/25/06 15:22	JL	E96080
Suffate		5.8	mg/L	1.4	EPA 300.0	IC6809		05/30/06 22:37	JL	E96080
1,2-Dibromo-3- chloropropane		0,0020 U	ug/L	0.0020	EPA 504.1	PEST4745	06/7/06 16:20	06/7/06 19:13	CAC	E96080
1,2-Dibromoethane		0.0047 U	ug/L	0.0047	EPA 504.1	PEST4745	06/7/06 16:20	06/7/06 19:13	CAC	E96080
Chlordane		0.13 U	ug/L	0.13	EPA 505	PEST4743	05/31/06 12:26	05/31/06 23:54		E96080
Endrin		0.099 U	ug/L	0.099	EPA 505	PEST4743	05/31/06 12:26	05/31/06 23:54		E96080
gamma-BHC (Linda	ne)	0.019 U	ug/L	0.019	EPA 505	PEST4743	05/31/06 12:26	05/31/06 23:54		E96080
Heptachior	•	0.035 ป	ug/L	0.035	EPA 505	PEST4743	05/31/06 12:26			E96080
Heptachlor epoxide		0.027 U	ug/L	0.027	EPA 505	PEST4743	05/31/06 12:26			E96080
Methoxychlor		0.043 U	ug/L	0.043	EPA 505	PEST4743	05/31/06 12:26			E96080
PCB		0.13 U	ug/L	0.13	EPA 505	PEST4743	05/31/06 12:26			E96080
Toxaphene		0.59 U	ug/L	0.59	EPA 505	PEST4743	05/31/06 12:26			E96080
2,4,5-TP		0.19 U	ug/L	0.19	EPA 515.1	PEST4741		06/6/06 23:26		E96080
2,4-D		0.22 U	ug/L	0.22	EPA 515.1	PEST4741	05/30/06 7:26			E96080
Dalapon		2.3 ປ	ug/L	2.3	EPA 515.1	PEST4741		06/6/06 23:26		E96080
Dinoseb		0.23 U	ug/L	0.23	EPA 515.1	PEST4741	05/30/06 7:26			
Pentachlorophenol		0.39 U	na/r	0.39	EPA 515.1	PEST4741	05/30/06 7:26			E96080
Picloram		0.23 U	ug/L	0.23	EPA 515.1	PEST4741	05/30/06 7:26		CAC	
1,1,1-Trichloroethan	•	0.21 U	ug/L	0.21	EPA 524.2	VOC2643	JUIOWWY 1.20	06/6/06 20:28	WR	E96080
1,1,2-Trichloroethan		0.44 U	ug/L	0.44	EPA 524.2	VOC2643		06/6/06 20:28	WR	E96080
5600 US 1 North										E96080
Fort Pierce, FL. (		55 St. Johns nford, FL 32		1300	in Accord	07 Coolidge A shigh Acres, I	∨өл⊔ө FL 33936	16331 Cort Brooksville		
FDOH # E96080		OH # E8350		an ite		DOH # E8537		FDOH # E		, 50 ,

Page 3 of 6

5500 U.S. I North, Fort Pierce FL 34946 Phone: (772) 465-2400, Ext 285 Fax: (772) 467-584

Client: Aqua Utilities Florida, Inc.

### CERTIFICATE OF ANALYSIS [2125812]

Workorder ID: 6417 Picciola Isl Triannual DW

Parameter	Qualifier Result	Units	Reporting Limit	Method	Laborator Batch	y Prep Date/Time	Analyzed Date/Time	Analys	Lab ID
1,1-Dichloroethene	0.23 U	ug/L	0.23	EPA 524.2	VOC2643				
1,2,4-Trichlorobenzene	0.41 U	ug/L	0.41	EPA 524.2	VOC2643 VOC2643		06/6/06 20:28	WR	E96080
1,2-Dichlorobenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2643	•	06/6/06 20:28	WR	E96080
1,2-Dichloroethane	0.29 U	⊔g/L	0.29	EPA 524.2	VQC2643		06/6/06 20:28	WR	E96080
1,2-Dichloropropane	0. <b>40</b> U	ug/L	0.40	EPA 524.2	VQC2643 VQC2643		06/6/06 20:28	WR	E96080
1,4-Dichlorobenzene	0.23 U	ug/L	0.23	EPA 524.2	VOC2643 VOC2643		06/6/06 20:28	WR	E96080
Benzene	0.20 U	ug/L	0.20	EPA 524.2	VOC2643 VOC2643		06/6/06 20:28	WR	E96080
Carbon tetrachforide	0.24 ป	ug/L	0.24	EPA 524.2	VOC2643 VOC2643		06/6/06 20:28	WR	E96080
Chlorobenzene	0.30 U	ug/L	0.30	EPA 524.2	VOC2643 VOC2643		06/6/06 20:28	WR	E96080
cis-1,2-Dichloroethene	0.21 U	ug/L	0.21	EPA 524.2 EPA 524.2			06/6/06 20:28	WR	E96080
Ethylbenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2643 VOC2643	*	06/6/06 20:28	WR	E96080
Methylene chloride	0.23 U	ug/L	0.23				06/6/06 20:28	WR	E96080
Styrene	0.21 U	ug/L	0.21	EPA 524.2 EPA 524.2	VOC2643		06/6/06 20:28	WR	E96080
Tetrachloroethene	0.24 U	ug/L	0.24	EPA 524.2	VOC2643		06/6/06 20:28	WR	E96080
Toluene	0.22 U	ug/L	0.22	EPA 524.2 EPA 524.2	VOC2643		06/6/06 20:28	WR	E96080
Total Xylenes	0.46 U	ug/L	0.46		VOC2643		06/6/06 20:28	WR	E96080
rans-1,2-Dichloroethene	0.35 U	ug/L	0.35	EPA 524.2 EPA 524.2	VOC2643		06/6/06 20:28		E96080
richloroethene	0.36 U	ug/L	0.36	EPA 524.2	VOC2643		06/6/06 20:28	WR	E96080
/inyl chloride	0.32 U	ug/L	0.32		VOC2643		06/6/06 20:28	WR	E96080
Machior	0.69 U	ug/L	0.69	EPA 524.2 EPA 525.2	VOC2643		06/6/06 20:28		E96080
trazine	0.55 U	ug/L	0.55	EPA 525.2	SVOC2412	05/31/06 9:58			E96080
lenzo(a)pyrene	0.079 U	ug/L	0.079	EPA 525.2	SVOC2412 SVOC2412	05/31/06 9:58			E96080
is(2-ethylhexyl)phthalate	0.96 U	ug/L	0.96	EPA 525.2	<del>-</del>		06/4/06 22:00		E96080
i(2-ethylhexyl)adipate	0.77 U	ug/L	0.77	EPA 525.2	SVOC2412	05/31/06 9:58		WR	E96080
exachlorobenzene	0.35 U	ug/L	0.35	EPA 525.2	SVOC2412	05/31/06 9:58	-		E96080
exachlorocyclopentadiene	9 0.27 U	ug/L	0.27	EPA 525.2	SVOC2412	05/31/06 9:58		WR	E96080
imazine	0.71 U	ug/L	0.71		SVOC2412	05/31/06 9:58	06/4/06 22:00	WR (	E96080
arbofuran	0.50 U	ug/L	0.50	EPA 525.2	SVOC2412	05/31/06 9:58		WR [	E96080
xamyl	0.50 U	ug/t.	0.50	EPA 531.1 EPA 531.1	SAL1013		06/20/06 19:45		E84129
lyphosate	26 U	ug/L	26	EPA 531.1	SAL1013		06/20/06 19:45	SAL	84129
ndothall	2.8 U	ug/L	2.8		HPLC2303		05/25/06 15:18	TIM E	96080
quat	4.8 U	ug/L	4.8	EPA 548.1	SVOC2415		06/13/06 18:43	WR E	96080
ntimony	0.0010 U	mg/L	0.0010	EPA 549.2	HPLC2306	05/30/06 8:01		JJM E	96080
senic	0.0010 ป	mg/L	0.0010	SM 3113 B	SAL1014		06/6/06 14:29	SAL E	84129
olor .	4.0	CU	1.8	SM 3113 B	SAL1014		06/6/06 11:26	SAL E	84129
tal Dissolved Solids	160	mg/L	1.0	SM2120 B	WCGE25640		05/25/06 14:15	TCL E	96080
anide	0.0047 U	mg/L	0.0047	SM2540 C	WCGE25661		05/28/06 12:45		96080
rfactants as LAS,	0.022 U	mg/L	0.0047	SM4500CN E			05/29/06 12:50	GG E	96080
sl.wt.340		my'c	U.UZZ	SM5540 C	WCGE25648 0	5/25/06 13:15	05/25/06 16:22	GG E	96080

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

Printed: 6/26/06

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



307 Coolidge Ävenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

5600 U.S. I North, Fort Pierce R. 34946 Phone: (772) 465-2400. Ext. 285 Fax: (772) 467-1584

Client: Aqua Utilities Florida, Inc.

## CERTIFICATE OF ANALYSIS [2125812]

Workorder ID: 6417 Picciola Isl Triannual DW

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	· ·	Analyzed Date/Time	Analyst	Lab ID
	125812002 rip Blanks				Sampled: Matrix: Water	Posuits	Received: reported on W	05/24/06		
1.1.1-Trichloroethane	•	0.21 U	ug/L	0.21	EPA 524,2	VOC2643		et vveignt b 6/6/06 21:02	WR	
1.1.2-Trichloroethane		0.44 U	ug/L	0.44	EPA 524.2	VOC2643	-	6/6/06 21:02	WR	E96080
1.1-Dichloroethene		0.23 U	ug/L	0.23	EPA 524.2	VOC2643	-	6/6/06 21:02		E96080
1.2.4-Trichlorobenzen	Δ .	0.41 U	ug/L	0.23	EPA 524,2	VOC2643			WR	E96080
1.2-Dichlorobenzene	•	0.21 U	ug/L	0.41	EPA 524.2	VOC2643 VOC2643		6/6/06 21:02	WR	E96080
1,2-Dichloroethane		0.29 U	•	0.29	EPA 524.2	VOC2643	-	6/6/06 21:02	WR	E96080
1,2-Dichloropropane		0.40 U	ug/L	0.40		VOC2643 VOC2643		6/6/06 21:02	WR	E96080
1.4-Dichlorobenzene		0.23 U	บg/L	0.40	EPA 524.2			6/6/06 21:02	WR	E96080
Benzene		0.20 U	ug/L	0.23	EPA 524.2	VOC2843	-	6/6/06 21:02	WR	E96080
		0.24 U	ug/L		EPA 524.2	VOC2643		6/6/06 21:02	•	E96080
Carbon tetrachloride		0.30 U	υg/L	0.24	EPA 524.2	VOC2643		6/6/06 21:02	WR	E96080
Chlorobenzene			ug/L	0.30	EPA 524.2	VOC2643	0	6/6/06 21:02	WR	E96080
cis-1,2-Dichloroethene	;	0.21 U	ug/L	0.21	EPA 524.2	VOC2643	0	6/6/06 21:02	WR	E96080
Ethylbenzene		0.21 U	ug/L	0.21	EPA 524.2	VOC2643	0	6/6/06 21:02	WR	E96080
Methylene chloride		0.23 U	ug/L	0.23	EPA 524.2	VOC2643	0	6/6/06 21:02	WR	E96080
Styrene		0.21 U	ug/L	0.21	EPA 524.2	VOC2643	ð	6/6/06 21:02	WR	E96080
Tetrachloroethene		0.24 U	ng/F	0.24	EPA 524.2	VOC2643	0	6/6/06 21:02	WR	E96080
Toluene		0.22 U	ug/L	0.22	EPA 524:2	VOC2643	00	6/6/06 21:02	WR	E96080
Total Xylenes		0.46 U	ug/L	0.46	EPA 524.2	VOC2643	06	6/6/06 21:02	WR	E96080
trans-1,2-Dichloroethe	ne	0.35 U	ug/L	0.35	EPA 524.2	VOC2643	06	6/6/06 21:02	WR	E96080
Trichloroethene		0.36 U	ug/L	0.36	EPA 524.2	VOC2643	96	6/6/06 21:02	WR	E96080
Vinyl chloride		0.32 U	ug/L	0.32	EPA 524.2	VOC2643	06	6/6/06 21:02	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.

Date issued: March 17, 2006

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6417 Picciola Isl NO2/NO3

[2125018]

Received:

3/09/06 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 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

**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

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

FDOH # E83509



307 Coolidge Avenue Lehigh Acres, FL 3393 FDOH # E85370

2514 Osawaw Boulevard Spring Hill, FL 3460 FDOH # E84418

FDOH # E96080

Page 1 of 4

5600 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: 6417 Picciola Isl NO2/NO3

Received:

3/09/06 13:30

[2125018]

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

## CERTIFICATE OF ANALYSIS [2125018]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6417 Picciola Isl NO2/NO3

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2125018001 P.O.E. Grab				Sampled: 03/09 Matrix: Water			1: 03/09/06 Wet Weight I		
Nitrate as N		1.0	mg/L	0.0030	EPA 300.0	IC6715		03/10/06 19:52	RS	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	IC6715		03/10/06 19:52	RS	E96080

Result Qualifiers: U = Not Detected 1 = 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.

CORRESPONDENCE

1





# 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 PICCIOLA ISLAND SUBDIVISION	County	Lake	PWS ID #	3351009
Plant Location 5133 Albert Rd., Fruitland Park, FL 3473	31		Phone	(352) 435-4028
Owner Name Aqua Utilities Florida, Inc			Phone _	(352) 435-4028
Owner Address 1100 Thomas Ave., Leesburg, FL 3474	8			
Contact Person Patrick Farris Title Environme	ental Complia	nce Specia	alist Phone _	(352) 435-4029
This Survey Date Last Survey Date	04/29/04	Las	st C.I. Date _	08/24/99
PWS TYPE & CLASS	RAW WATE			
☑ Community (5D)		_		2
Non-transient Non-community	SURFA	CE/UDI: S	OUTCE	
Non-Community	PURCH	ASED from	n PWS ID#	
Li Not-community	Fmeme	ncv Water	Source	
PWS STATUS	Emerge	ncv Water	Capacity	
Approved system with approval number & date		,		<del> </del>
HRS #3049, 12/15/58, WC35-192656 iss 3/7/91	<u>AUXILIARY</u>			
WC35-214487, 6/29/92	✓ Yes	None	☐ Not Red	<b>Juired</b>
☐ Unapproved system	Source K	atolight Ge	enerator	
	Capacity of	Standby (	kW) na <u>tic</u>	45
SERVICE AREA CHARACTERISTICS	Switchover:	∆ Auton	nat <u>ic</u> 🔲 Mai	nual
Subdivision	Standby Pla	in: 🔼 Yes	s LI No	
E IO CONTRACTOR MANA	Hrs Operate	ed Under L	oad	4 hrs/mo.
Food Service: Yes No No N/A	What equip	ment does	it operate?	
OPERATION & MAINTENANCE	Well p	oumps A	li	
Certified Operator:   Yes □ No □ Not required			mps	
Operator(s) & Certification Class-Number			ment All	es No Unk
Will Fontaine C-6813 Lead/Chief Operator			al alarm and	
See MOR for complete list of operators			of a power lo	
O & M Log: X Yes ☐ No ☐ Not required	resement in	THE EVELIE	Of a power ic	J33
Operator Visitation Frequency		-		
Hrs/day: Required Visit Actual Visit	TREATMEN	NT PROCI	ESSES IN US	SE .
Days/wk: Required 3 Actual 5	Disinfection	on		
Non-consecutive Days? ☐ Yes ☐ No ☒ N/A				
MORs submitted regularly?   ✓ Yes   No   N/A	What addition	onal treatn	nent is neede	d?
Data missing from MORs?   No ☐ Yes ☐ N/A	None at the			
	For control	of what de	ficiencies?	
454	<u>N/A</u>			
Number of Service Connections 151	DISTRIBUT	TON OVE	rela	
Population Served 529 Basis Operator				w Meter
Average Day (from MORs) 40,021 gpd Max. Day (from MORs) 76,200 gpd 05/06	Flow Measu			ter on each well
, · · · · · · · · · · · · · · · · · · ·			Devices: 🛛	
			None observe	
WRITTEN PROGRAMS				Rule Monitoring
O & M Manual Yes Located Water treatment plant	Plan: X Y			<b>3</b>
Written Preventive Maintenance Program Yes				□ No □ N/A
Flushing Plan Yes No Records No			ntrol Program	
Valve Maint Plan ⊠Yes ☐ No Records No ☐ N/A			arted April 20	
Emergency Response Plan ☑ Yes ☐ No ☐ N/A				ated 08/03/05 by
Comments	Central Flor	rida Contro	ols, Inc.	

PWS ID#	3351009
Date	04/18/07

### **GROUND WATER SOURCE**

	WATER SOURCE				
Well Numb (FLUWID )		1 (AAC3233)	2 (AAC3233)		
Year Drille		1950	1959		
Depth Drilled		175'	164'		
Drilling Me	thod	Unknown	Unknown		
Type of Gr	out	Unknown	Unknown	<u> </u>	
Static Water	Static Water Level		Unknown		
Pumping V	Vater Level	Unknown	Unknown	<del></del>	
Design We	ell Yield	Unknown	Unknown		
Test Yield		Unknown	Unknown		
Actual Yiel	d (if different than rated capacity)	Unknown	Unknown		
Strainer		Unknown	Unknown		
Length (outside casing)		Unknown	Unknown		
Diameter (outside casing)		6"	6"		
Material (o	utside casing)	Black steel	Black steel		
Well Conta	mination History	None	None		
Is inundation	on of well possible?	No	No		
6' X 6' X 4" Concrete Pad		Yes	Yes		
	Septic Tank	200'	130'		
SET	Reuse Water	N/A	N/A		
BACKS	WW Plumbing	>100'	>100'		
	Other Sanitary Hazard	None observed	None observed		
	Туре	Vertical turbine	Submersible		
:	Manufacturer Name	Sta-Rite	Goulds		
PUMP	Model Number	Unknown	225H10-3		
	Rated Capacity (gpm)	150	175		
	Motor Horsepower	7.5	10		
Well casing	g 12" above grade?	Yes	No		
	g Sanitary Seal	Ok	Ok		
	r Sampling Tap	Yes	Yes		
	und Check Valve	Yes	Yes		
Fence/Hou	<u> </u>	Fence	Housing		
Well Vent I	Protection	N/A	N/A		

COMMENTS The Department will continue to accept the septic tank set back distance and the well casing upper terminus of well #2 unless the well is shown to be microbially or chemically contaminated.

Type: ☐ Gas ☑ Hypo Make Chem-tech Capacity * gpd Chlorine Feed Rate #1 & #2 50% stroke Avg. Amount of Ct₂ gas used N/A Chlorine Residuals: Plant 0.94 Remote 0.76 Remote tap location 33436 Picciola Drive DPD Test Kit: ☐ On-site ☑ With operator DPD Test Kit: ☐ None ☐ Not Used Daily Injection Points Prior to hydropneumatic tank Booster Pump Info N/A Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use Requirements  Chlorine Gas Use Requirements  Chlorine Gas Use Or Comments  Requirements  Chlorine Gas Use Or Comments							
Make Chem-tech Capacity gpd Chlorine Feed Rate #1 8 #2 50% stroke  Avg. Amount of Ct <sub>2</sub> gas used N/A Chlorine Residuals: Plant 0.94 Remote 0.76 Remote tap location 33436 Picciola Drive DPD Test Kit: On-site With operator None None None Not Used Daily Injection Points Prior to hydropneumatic tank Booster Pump Info N/A Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use YES NO Comments Requirements  Chlorine Gas Use YES NO Comments  Requirements  Chlorine Gas Use YES NO Comments  Requirements  Chlorine Gas Use YES NO Comments  Requirements  Chlorine Gas Use Yes No Comments  Requirements  Chlorine Gas Use Yes No Comments  Requirements  Chlorine Gas Use Yes No Comments  Requirements  Chlorine Gas Use Yes No Comments  Requirements  Chlorine Gas Use Yes No Comments  Requirements  Chlorine Gas Use Yes No Comments  Requirements  Chlorine Gas Use Yes No Comments  Requirements  Chlorine Gas Use Yes No Comments  Requirements  Chlorine	CHLORINATION (Disinfed	tion)					
Chlorine Feed Rate #1 & #2 50% stroke Avg. Amount of Ct <sub>2</sub> gas used N/A Chlorine Residuals: Plant 0.94 Remote 0.76 Remote tap location 33436 Picciola Drive DPD Test Kit: On-site With operator None Not Used Daily Injection Points Prior to hydropneumatic tank Booster Pump Info N/A Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use Requirements  Chlorine Gas Use Requirements  Dual System Oul System Oul On/Off Pressure 40/60 Auto-syitchover Oul On/Off Pressure 40/60 Auto-syitchover Oul On/Off Pressure 40/60 Auto-syitchover Oul On/Off Pressure Alarms: Coss of Ct <sub>2</sub> capability On/Off Pressure On/Off Pressure Alfon On/Off Pressure On/Off Pre						atic (E)	Elevated
Avg. Amount of Ct <sub>2</sub> gas used N/A Chlorine Residuals: Plant 0.94 Remote 0.76 Remote tap location 33436 Picciola Drive DPD Test Kit: On-site With operator None None Not Used Daily Injection Points Prior to hydropneumatic tank Booster Pump Info N/A Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use Requirements  Dual System Dual System Public System On/Off Pressure 40/60 Auto-switchover Plant Plant Prior Dual System Prior Ct. System Prior Dual System Prior Ct. System Prior Dual System Prior Ct. System	/lake <u>Chem-tech</u>	_Capacity	* gpd	(B) Bladder (C) C	learwell		
Chlorine Residuals: Plant 0.94 Remote 0.76 Remote tap location 33436 Picciola Drive DPD Test Kit: On-site With operator None Not Used Daily Injection Points Prior to hydropneumatic tank Booster Pump Info N/A Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use Requirements  Dual System  Auto-switchover  Alarms: Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> regidual Cl <sub>2</sub> leak detection  Chained Cylinders  Chained Cylinders  Chained Cylinders  Adequate Air-pak  City Indicator  Material  Steel  Gravity Drain  Yes  By-pass Piping Yes  Pressure Gauge Yes  Sight Glass or Level Indicator  Fittings for Sight Glass  Protected Openings Yes  PRV/ARV PRV  On/Off Pressure 40/60  Access Padlocked Yes  Height to Bottom of Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.				Tank Type/Number	H/1		}
Remote tap location 33436 Picciola Drive DPD Test Kit: On-site With operator None None Not Used Daily Injection Points Prior to hydropneumatic tank Booster Pump Info N/A Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use YES NO Comments Requirements  Dual System On/Off Pressure 40/60 Auto-switchover On/Off Pressure 40/60 Alarms: Loss of Cl2 capability Loss of Cl2 residual Cl2 leak detection Chained Cylinders On/Off Pitting Stor Sight to Bottom of N/A Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.	vg. Amount of Cl₂ gas us	ed		Capacity (gal)	5,000		
DPD Test Kit: On-site With operator None Not Used Daily Injection Points Prior to hydropneumatic tank Booster Pump Info N/A Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use Requirements  Dual System Dual							
Injection Points Prior to hydropneumatic tank Booster Pump Info N/A Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use Requirements Dual System Dual System Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection Scale Chained Cylinders Chained Cylinders Reserve Supply Adequate Air-pak  Divide Types Not Used Daily By-pass Piping Fressure Gauge Yes Sight Glass or Level Indicator Fittings for Sight Glass Protected Openings Yes PRV/ARV PRV On/Off Pressure 40/60 Access Padlocked Yes Height to Bottom of N/A Elevated Tank Height to Max. Water Level Comments Provide documentation of last cleaning and inspection of finished water storage tanks.	Test Kit. Toneite	X With a	nerator				
Injection Points Prior to hydropneumatic tank Booster Pump Info N/A  Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use Requirements  Dual System  Auto-switchover  Alarms: Loss of Cl2 capability Loss of Cl2 residual Cl2 leak detection  Scale  Chained Cylinders  Adequate Air-pak  By-pass Piping Yes  Pressure Gauge Yes  Sight Glass or Level Indicator  Fittings for Sight Glass Protected Openings Yes  PRV/ARV PRV  On/Off Pressure 40/60  Access Padlocked Yes  Height to Bottom of Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.							
Comments Two hypochlorinator pumps: #1 – 30 gpd, #2 – 15 gpd  Chlorine Gas Use YES NO Comments Requirements  Dual System  Auto-switchover  Alarms: Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection  Scale  Chained Cylinders  Reserve Supply  Adequate Air-pak  Sight Glass or Yes Level Indicator  Fittings for Sight Glass  Protected Openings Yes  PRV/ARV  On/Off Pressure  40/60  Access Padlocked Yes  Height to Bottom of Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.	njection Points Prior to h	ydropneuma	tic tank	By-pass Piping	Yes		
Chlorine Gas Use Requirements  Dual System  Auto-switchover  Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection  Chained Cylinders  Reserve Supply  Level Indicator  Fittings for Sight Glass  Protected Openings Yes  PRV  On/Off Pressure  40/60  Access Padlocked Yes  Height to Bottom of Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.	looster Pump Info N/A			Pressure Gauge	Yes		
Chlorine Gas Use Requirements  Dual System  Auto-switchover  Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection  Scale  Chained Cylinders  Reserve Supply  Level Indicator  Fittings for Sight Glass  Protected Openings Yes  PRV/ARV  On/Off Pressure  40/60  Access Padlocked Yes  Height to Bottom of N/A Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.		rinator pump	s: #1 – 30	Sight Glass or	Yes		
Chlorine Gas Use   YES   NO   Comments    Requirements   Dual System   L   L   Dual System	pd, #2 – 15 gpd	<del></del>					
Chlorine Gas Use Requirements       YES NO       Comments         Dual System       □       □         Auto-switchover       □       □         Alarms:       □       □         Loss of Cl₂ capability       □       □         Loss of Cl₂ residual       □       □         Cl₂ leak detection       □       □         Scale       □       □         Chained Cylinders       □       □         Reserve Supply       □       □         Adequate Air-pak       □       □     Protected Openings  PRV/ARV  On/Off Pressure  40/60  Access Padlocked  Yes  Height to Bottom of Elevated Tank  Height to Max.  Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.  ———————————————————————————————————				Fittings for	Yes		
Requirements  Dual System  Auto-switchover  Alarms: Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection  Scale  Chained Cylinders  Reserve Supply  Adequate Air-pak  PRV/ARV  On/Off Pressure 40/60  Access Padlocked Yes  Height to Bottom of N/A Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.							
Dual System  Auto-switchover  Alarms: Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection  Scale  Chained Cylinders  Reserve Supply  Adequate Air-pak  On/Off Pressure  40/60  Access Padlocked Yes  Height to Bottom of Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.	Chlorine Gas Use YE	NO (	Comments	Protected Openings	Yes		
Auto-switchover  Alarms: Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection  Scale  Chained Cylinders  Reserve Supply  Access Padlocked Yes  Height to Bottom of N/A Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.				PRV/ARV	PRV		
Alarms:  Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection  Scale  Chained Cylinders  Reserve Supply  Access Padlocked  Tes  Height to Bottom of N/A Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.  Access Padlocked  Tes  Height to Bottom of N/A Elevated Tank Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.	_ \ '			On/Off Pressure	40/60		
Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection  Scale  Chained Cylinders  Reserve Supply  Adequate Air-pak  Cl <sub>2</sub> capability Cl <sub>2</sub> leak detection  Cl <sub>2</sub> leak detection  Chained Cylinders  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.				Access Padiocked	Yes		
Loss of Cl <sub>2</sub> residual Cl <sub>2</sub> leak detection  Scale  Chained Cylinders  Reserve Supply  Adequate Air-pak  Levated Talik  Height to Max. Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.		I		Height to Bottom of	N/A		
Cl <sub>2</sub> leak detection	Loss of Claresidual	HI		Elevated Tank			
Scale  Chained Cylinders  Reserve Supply  Adequate Air-pak  Water Level  Comments Provide documentation of last cleaning and inspection of finished water storage tanks.  ———————————————————————————————————		<u> </u>			N/A		
Chained Cylinders					<u> </u>		
Reserve Supply  Adequate Air-pak  L  L  Adequate Air-pak	Chained Cylinders		···				
Adequate Air-pak				and inspection or line	isneu water	Storage to	
Sign of Lears   L.J.	Sign of Leaks				<del></del> -	· · · · · · · · · · · · · · · · · · ·	
Fresh Ammonia	resh Ammonia						
Ventilation L	/entilation $\Box$	过一					
Room Lighting HIGH SERVICE PUMPS	Room Lighting	/		HIGH SERVICE DIT	MPS		
Warning Signs	Varning Signs						
Repair Kits	Repair Kits			Туре			
Fitted Wrench	itted Wrench			Make			-
Housing/Protection U U Model	lousing/Protection			Model			
Capacity (gpm)			<del></del>	Capacity (gpm)			
AERATION (Gases, Fe, & Mn Removal) Motor HP	<b>LERATION</b> (Gases, Fe, &	Mn Remova	l)	Motor HP	7		
Type Capacity Date Installed	ype	_Capacity _		Date installed	<u> </u>	$\overline{}$	
Aerator Condition	verator Condition						
Bloodworld Fleseine						$-\lambda$	
Visible Algae Growth Comments  Protective Screen Condition		n		Comments			<del></del>
Comments		"——					$\overline{}$

PWS ID # \_\_\_ Date \_\_\_\_

PWS ID#_	3351009
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. Fallure 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 studge 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 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.]

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#	3351009
Date	04/18/07

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

• Provide information for all items marked "unknown."

A JUA Utilities Florida

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

T: 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 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

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	ar: Apr or	}

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

Date H20 Appear: Before	Appear:	Appear: Res. Point	Point		PSI at Flush	Hydrant Meter Reading		Total Gallons	Location of	Reason
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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:	EAST LA	Ke HAN	ni's
Month/Ye	ar: April	07	

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

Date Appt	H20 Apptar:	CL2 Res.	Fhish Point		PSI at	Hydrant M	eter Reading	Totai Gallons	Location of Flush Points	Reason Flushed
	Before	After	Size Mir	Minutes	Flush	Start	End	Flushed		
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Date Location of Repair Size of Line or Crack Leaked Water Loss Break Initials

Utilities Florida.

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

Plant:	Farcon14	Conter
Month/Year:	4-07	

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

Date	H20 Appear:	CL2 Res.	Flush Point	Point Flushed Size Minutes	PSI at Flush	Hydrant Meter Reading		Total Gallons	Location of Flush Points	Reason Flushed
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WATER BREAK REPAIR RECORD:

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

Location of Repair Size of Line of 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: Holy	a Hills	
Month/Year.	4-07	

FLUSHING: (Includes service lines, mains, hydrams, tunka, 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
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WATER BREAK REPAIR RECORD: Size of Hole Approx. Time Leaked Location of Estimated Cause of Initials Date Size of Line Repair or Crack Water Loss Break

#### UA

Utilities Florida.

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

Plant: Rala	~> MAP	
Month/Year:		

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

WATER BREAK REPAIR RECORD:

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	<u>L </u>	eter Reading	Total Gallons	Location of Flush Points	Reason Flushed
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Location of Size of Hole Approx. Time Estimated Cause of Date Size of Line Initials Water Loss Repair or Crack Leaked Break

Utilities Florida

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

Plant: Picc	iola Teland
Month/Year:	pt 07

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

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	ed Final	Hydrant M	eter Reading	Total Gallons			Reason Flushed
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WATER BREAK REPAIR RECORD:

Cause of Break	Initials

Utilities Florida.

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

Plant: Piney Wesds | Spring Cake
Month/Year: 4.07

FLUSHING:

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

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	L	eter Reading	Total Gallons	Location of Flush Points	Reason Flushed
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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	
Month/Y	ear: Ar 01	

FLUSHING:

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

Date	H20 Appear:	CL2 Res.	Point	t Flushed	PSI at Flush		Hydrant Meter Reading		Location Flush Po	on of Re-	Reason Flushed
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2007 MOR

PINEY WOODS

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See Pages 4 for I	nstructions.					
. General Informa	ition for the Month/Ye:	January, 2007				
. Public Water Sy	stem (PWS) Informatio	on .				
PWS Name:	Piney Woods		*		PWS Identification Number:	3351021
PWS Type:		Non-Transient Non-Community	Transient Non-C	ommunity [	Consecutive	
Number of Service Co	onnections at End of Month:	175		Tota	al Population Served at End of Mo	nth: 613
PWS Owner:	Aqua Utilities Florida					
Contact Person:	Brian Heath				tact Person's Title: Are	a Manager
Contact Person's Mail		Box 490310		City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Tele		52) 787-0980		Con	tact Person's Fax Number: (35	2) 787-6333
Contact Person's E-M		heath@aquaamerica.com		· · · · · · · · · · · · · · · · · · ·		
	t Plant Information			·		
Plant Name:	Piney Woods\Spring La	ke Manor			Plant Telephone Number:	352-787-0980
Plant Address:	2038 Live Oak Drive			City: Fruitland Pa	rk State: Florida	Zip Code: 34731
Type of Water Treatm			sed Finished Water	<del>, , ,</del>	<u> </u>	
	Day Operating Capacity of Pla		216,000			
Plant Category (per su	ibsection 62-699.310(4), F.A.(	C.): IV		Plant	Class (per subsection 62-699.310)	(4), F.A.C.): C
Elcensed Operat	OISS RESIDENCE OF THE	Name	License: La			%Shift(s) Worked
Bead/Chier/Opera				6813	Days 1st Shift	
Otter Operators			<u> </u>	10027	Days 1st Shift	
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. Certification by	Lead/Chief Operator					
		perator licensed in Florida, am the le	ad/chief operator of	the water treatment	plant identified in part I of	this report. I certify that the
information provi	ded in this report is true	and accurate to the best of my know	ledge and belief. I c	ertify that all drink	no water treatment chemical	is used at this plant conform to NSE
International Stan	dard 60 or other applical	ble standards referenced in subsection	n 62-555 320(3) E	A.C. I also certify:	hat the following additional	Operations records for this plant
		erator staffed or visited this plant dur				
(2) if annicable of	on day diat a necessed ope	ocess performance records. Furthern	ing the month muc	aleu adove: (1) led	ords of amounts of chemical	is used and chemical feed rates; and
				ide mese additional	operations records to the P	ws owner so the Pws owner can
retain them, toget	ner with copies of this re	port, at a convenient location for at l	east ten years.			
	/	7 9 -	•			
Il pra			Fontaine		·	C-6813
Signature and Date		Print	ed or Typed Name			License Number
•		DOCUMENT NUMBER-DATE				·
DEP Form 62-5559	900(3)Alternate	DOCUMENT ROLLER	Page 1			
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•		U4312 (III)				

FPSC-COMMISSION CLERK

PWS I				3351021		Plant Name:	Piney Wood	is						
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			g Virus Inacti		val: ▼ Free C					<del></del>				
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Type	of Disinie	Clant Resid	lual Maintai	ined in Distr	ibution System:	✓ Free Chlo	rine I	Combin	ed Chlorine	(Chloramine	es)	Chlorine I	Dioxide	
				ST WOOD	T Calculations, or	UV Dose, to.	Demostate:	Four-Log	Virus Inac	tivation, if	Applicable	<b>第</b> 30世史	今其時間都學問	Section 18
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Dayor	Operator.	Hours plant	Water		Refore or at First	Point During	Customer	A September	A 14 16	** SAME ***	Oneraling	D Anni Jak	Concentration at	Emergency or Abnormal Operating
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Month	( <b>X</b> *) 7	Operation	gal	Rate gpd	Peak Flow, mg/L	minutes	min	Water	if Applicable	min/	3	N. 24.	Distribution &	Involves Laking Water System Components
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#202	Х	24.0	10,000		1.1			:						
3-2186		24.0	61,500	,					7					
22	X	24.0	61,500		1.7			/					1.1	
22 22 24	X	24.0	42,000	:	1.3								1.0	
#5.24k	X	24.0	40,000		1.2						· .	. ""	0.8	
25.5	Х	24.0	46,000		1.2		1 - 1	· · ·					0.7	
#26# #27##	X	24.0	43,000		1.3					·			0.8	
2028世	X	24.0	37,000 48,500		1.3									
\$29.00	х	24.0	48,500		1.0		<u> </u>		***					
4100	x	24.0	56,000		1.2								0.9	
130		24.0	42,000		1.2					· · · · · · · · · · · · · · · · · · ·			0.8	
louis.			1,389,000		1.2		<del></del>						0.9	
Avgerag			44,806											
міхати	No. of the		61,500											

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

PWS I	D:	3351021   Plant Name:   Spring Lake Manor ly Data for the Month/Year of:   January, 2007												
Ш. і	aily Data	for the M	ontb/Year	of:		January, 2007								
Means	of Achievis	ng Four-Log	Virus Inactiv	vation/Remov	al: Free C	hlorine [	Chlorine Die	oxide	Ozone	Coml	oined Chloru	ne (Chloran	nines)	
ע דן	traviolet R	adiation	C Othe	r (Describe):		•	<b>V.</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, , , , , , , , , , , , , , , , , , , ,	, 00	J		,	
Type	of Disinfe	ctant Resid	lual Maintair	ned in Distr	ibution System:	Free Chlo	rine [	Combin	ed Chlorine	(Chloramine	es)	Chlorine I	Dioxide	
100	100 100				T Galculations or							2000	TOTA CONTROL	
	3.42	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A STATE OF THE STA	I'm are account to the	And the second of the second of the second		lations *	公		Karan Dana	Marie IV	Dose **	NAME OF STREET	
48.15 E	A. Carlot	<b>学校46</b> 8	184,501.00	74100	operation and the second	27. 海流道	Or Freder	500 11 2/12	2 4 4 4 5	5 4 C 1 1 5	CM CONTRACTOR	38084 C308 M	等沒定資格	TOTAL SOLD OF THE STATE OF THE
200	<b>PARTY</b>			<b>建设</b> 在		<b>多位的多数</b>	Lowest CT	200	オマンデ		是特性的			PER TOTAL SERVICE CONTROL OF A DECEMBER OF A
1	D-S-Dia-					Disinfectant	Provided :					是"生物"的"大型"。 第4、100mm	Lowest Residual	
	Staffed or		Net Outpriev		Disinfectant	Contact Times	Perole of at		校数主题		Ser.	Minimum	Disinfectant	
3.78	Visited by	3.4	of Finished		Concentration (C)	Measurements.	Customer 2	INCLUSION AND			Lowest c_	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water E. K	A CA	Before or at First	, Point During a	During Peak	965	2006	Minimum CT	Operating	Required.	Remote Point in	Conditions Repair or Maintenance Work that. Minvolves Taking Water System Components
the	Place	15 yr   15	Producted,	Peak Flow	Lowest Residual Disinfectant Concentration (C) Before or at First Customer During	Disinfectant Y Contact Time (T) at C Measurement Point During A Peak Flow	Flow mg	Temp of	pH of Water.	Required mg	UV Dose	mW-	- Distribution (4)	Involves Taking Water System Components
AMOUNT	13.1 3. 3 1 K	ACTOR WITCH	SERVICE ROLLS	Rate gpd.	Areak glow, mg La	minutes	min/L*	Water 3 C	it Applicable	於整min/Live	mW-sec/cm*	sec/cm <sup>2</sup>	Solatel think and	The Cur of Operation was
1 2 U		24.0		<b></b>	0.9						<u> </u>	<del></del>	0.7	
3 23 2		24.0			0.9					<del> </del>			0.5	
3424		24.0			0.8				-				0.8	
72.65	х	24.0	6,300		0.5							<del> </del>	0.4	
7826	X	24.0			0.5									
銀利		24.0												
		24.0			0,6					· · ·			0.5	
1.0		24.0 24.0	200		0.8 1.0					ļ		<u> </u>	0,7	
#2109 #2105		24.0			1.0					<del></del>		<del>                                     </del>	1.0	
212	X	24.0			0.9				-	<del> </del>		<del> </del>	0.8	
e@13#	. X	24.0			0.9									
3,100	<b>X</b>	24.0												,
<b>RA59</b>	Х	24.0	11,150		0,7		*						0.5	
\$2016#	X	24.0		<u> </u>	0.7		٠.						0.4	
20176	X	24:0	2,000		0.6 0.8	-				<u> </u>	<u> </u>		0,5	· · · · · · · · · · · · · · · · · · ·
20 TO	X	24.0 24.0	<u> </u>		0.8	<del></del>				<del> </del>	<u> </u>		0.6	
320		24.0	20,500		. 0.7			<del></del>		<del>-</del> -	<del> </del>	-	0.0	
2019		24.0	. 21,500						,	:				
w/222	Х	24.0			1.5								1.1	
<b>2232</b>	X	24.0	500		1.1								1.0	
<b>\$124</b> 2	Х	24.0			0.9								0.8	
¥254		24.0			1.0								0.7	
942Q#		24.0	<u> </u>	<del>                                     </del>	1.1			<b></b> _				-	0.8	
278		24.0 24.0	50	<del> </del>	1.1			<b>_</b>						
\$429¢		24.0	50		1.0				<del></del>	<del></del>			0.9	
## 30 K		24.0		<b> </b>	1.0	· · · · · · · · · · · · · · · · ·							0.8	
194318		24.0			1.1								0.9	
Total S	<b>建</b>	TO COME	51,900											
		<b>建设建筑</b>	1,674	]										

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

20,500



## MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

Daily Finis	shed-Water Pro	duction for the I	Month/Year of :		January 2007	<del></del>					
Communit	v Water System	(CWS) Name:	Piney Woods					·			
Public Wal	er System (PWS	S) Identification N	lumber	3351021						<del>-</del>	
And Sec	Plant (Names)	Plant 2 Name	Plant 3 Name	Plant 4:Name	Plant 5 Name :	Plant 6 Name	Plant 7 Name	Right 8 Name	Plant 9 Name	Plant 10:Name	<b>在1997年的基础的基础</b>
	Well 1	Spring Lake Manor Well 2									
	和 医 图 1000		Per	mitted Maximum I	Day Operating Ca	apacity of Each i	lant gallons per	day a si A	<b>的</b> 种位于1998年74年	entraction of	_ Total 🗐 😉 🖽
VDay of	432,000	201,600									633,600
Month	ながらからから		10年 公司的 <b>的</b>	Net Quantity of	Finished Water F	Produced by Eac	h Plant, gallons		開於政體之所	数はいいい。	デール。Totalが必要
AND THE	44,000	0									44,000
12/15	55,000	0	<u> </u>					[			55,000
6863 A	42,000	0									42,000
0.0	47,000	0									47,000
10.51E-4	33,000	6,300									39,300
15106 W.L.	29,000	0.				·····					29,000
4 Table	57,500	0									57,500
EURO EN	57,500	0									57,500
<b>34.01</b>	32,000	200				***************************************		· · · · · · · · · · · · · · · · · · ·			32,200
410.0	49,000	0									49,000
	44,000	0		i				<u> </u>			44,000
1247	48,000	0				<del></del>					48,000
10 KB	48,000	0		······································		<del></del>					48,000
<b>3</b> 4 4 4 4	45,000	11,150						*			56,150
<b>20015788</b>	45,000	11,150	<del></del>			<del></del>	<del></del>				56,150
23160m	39,000	0	· · · · · · · · · · · · · · · · · · ·								39,000
<b>建</b> 机双射	44,000	2,000								-	46,000
18/18/4	45,000	0	<u> </u>								45,000
344344	49,000	0					-				49,000
0.20M	10,000	20,500							<u> </u>		30,500
<i>3</i> 2/838	61,500	0	<del></del>		<del></del>		<u> </u>				61,500
2242	61,500	- 0			· · · · · · · · · · · · · · · · · · ·						61,500
4022	42,000	500							<b> </b>	<del></del>	42,500
4928 84 8624 88	40,000	- 300	<del> </del>					· · · · · · · ·			40,000
425	46,000	<del>                                     </del>				<del></del>					46,000
28	43,000	- ö	<del> </del>					<del></del>			43,000
276	37,000					<del></del>					37,000
W128.72	48,500	50	<del> </del>		<u></u>				<del></del>		48,550
2944	48,500	50	<del>                                     </del>						<u> </u>		48,550
30 %	56,000	0			<del></del>			<del></del>			56,000
311	42,000	- 0					ļ <del></del>				
	42,000 			l EANTEN THE AND	English Athanie File (128 SLZ 128		L	kalabaya da 12 sa da 12 sa 1	Mary Constant and Constant		42,000
Total (19	*/** A ****		<b>"</b> 的会长",是为	NATIONAL PROPERTY.	1.4	11 22 6 / E WAY		MARKET STATE		NO STEEL MAY	1,440,900
Avg	ar and a second	Let but when	<b>对于</b> 关系是是		2 10000	THE PARTS	Margaretin Law	<b>建</b> 套设备的	WE SEE FIRE	25、禁止使发出	46,481
VION, PARTY	m 62-555.900(11)	AT A DESCRIPTION OF THE PERSON OF	e en de la company de la c	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	C. O. S. A. S. C. S.	中央的 2000 M 1000 M 1	A CHARLES	は極性的なできた。	AND MARKET HAR	(6.7) 整体文件的中央的。	61,500

Effective August 28, 2003



See Pages 4 for Instructions.

See rages 4 for instructions.			
. General Information for the Month/Year of: February, 2007			
A. Public Water System (PWS) Information			
PWS Name: Piney Woods / Spring Lake Manor		PWS Identification Number:	3351021
PWS Type:	Transient Non-Com	nunity Consecutive	_
Number of Service Connections at End of Month: 175		Total Population Served at End of N	fonth: 613
PWS Owner: Aqua Utilities Florida			
Contact Person: Brian Heath		Contact Person's Title:	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		Contact Person's Fax Number: (	352) 787-6333
Contact Person's E-Mail Address: beheath@aquaamerica.com			
. Water Treatment Plant Information			
Plant Name: Piney Woods\Spring Lake Manor		Plant Telephone Number:	352-787-0980
Plant Address: 2013 Spring Lake Rd / 2038 Live Oak Dr		City: Fruitland Park State: Florida	Zip Code: 34731
Type of Water Treatment by Plant:	hased Finished Water		
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	216,000		
Plant Category (per subsection 62-699.310(4), F.A.C.):		Plant Class (per subsection 62-699.3)	
Licensed Operators Name	License Class	License Number Day(	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	C	6597 Days 1st Shift	
	<del>  </del>		
	,,		
10000000000000000000000000000000000000	<u> </u>		
L Certification by Lead/Chief Operator			
	lood/-hiof		C41.
I, the undersigned water treatment plant operator licensed in Florida, am the	lead/chief operator of the	water treatment plant identified in part 1 d	t this report. I certify that the
information provided in this report is true and accurate to the best of my known	wleage and belief. I cert	ty that all drinking water treatment chemic	als used at this plant conform to NSF
International Standard 60 or other applicable standards referenced in subsect	ion 62-555.320(3), F.A.(	2. I also certify that the following addition	al operations records for this plant
were prepared each day that a licensed operator staffed or visited this plant d	uring the month indicated	l above: (1) records of amounts of chemic	als used and chemical feed rates; and
(2) if applicable, appropriate treatment process performance records. Further	rmore, 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 a			
Mr. 3-8-07 W	ti Panadara	•	9.404
	Il Fontaine		C-6813
- Signature and Date Pri	nted or Typed Name		License Number

PWS II	D:			3351021		Plant Name:	Piney Wood	ls						
III. D	aily Data	for the N	Ionth/Year	of:		February, 2007								
Means	of Achievi	ng Four-Lo	g Virus Inacti	vation/Remov			Chlorine Di	in da	Ozone		ined Chlori	(01.1	-:>	
	traviolet R			r (Describe):			Cition the Di	loxide	1 Ozone	1 Come	nnea Chiori	пе (Спюты	nuics)	
-					ibution System:	₩ Free Chlo	rine T	Combin	ed Chlorine	(Chloramine	) [T	Chlorine I	)iovide	
1 ype c	I Server	Tant Resid	Juan Iviannia							·	• -			
21/1/2 70	等数4%。				T Calculations, or									
4 44 3	<b>建</b> 管管等			en Colored			ulations			erian Narezra	UV	Dose***		
A						との意味を表現	Lowest CT		4					
13.4		5 / 15 3 kg				Disinfectant	Provided			1. 46				
Carlotte	Days Plant				Lowest Residual	Contact Time	Before or at		Auto Co	1	3 g		Lowest Residual	
1000	Staffed or		Net Quantity		Disinfectant	(T) at C	First					Minimum	Disinfectant	
£ - 5 - 7	Visited by		of Finished	- 1 mg (1463)	Concentration (C)		Customer	23.5		100	Lowest	UV Dose	Concentration at	
Day-of	Operator	Hours plant	Water	] 살림플라	Before or at First	Point During	During Peak			Minimum CT Required, mg	Operating	Required,		Conditions, Repair or Maintenance Work tha
the Month	(Place	Operation	Producted, gal.	Peak Flow	Customer During Peak Flow, mg/L	Peak Flow, minutes	Elow, mg- min/L	Water Of	if Applicable	Required, mg	mW-sec/cm		Distribution	Involves Taking Water System Components Out of Operation
/ SH. W.	X	24.0		Rate, gpd.	1.0	The minutes (7)	· · · · · · · · · · · · · · · · · · ·	Waler, C	II Applicable	iniiv.	mw-sec/cm	sec/cm	System, mg/L 0.7	Out of Operation
2.4	X	24.0		<del> </del>	0.9		<del></del>			-			0.6	
£**30%	x	24.0		<u> </u>	0.9	· · · · · ·	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>		
2 4 4		24.0		<del> </del>				<del>                                     </del>		<del> </del>	<del> </del>	<del> </del>		<del>                                     </del>
4:44 4:45200	х	24.0		<del>                                     </del>	1.0			<del> </del>		1		<del>                                     </del>	0.6	
7×6	Х	24.0			1.0				<del>                                     </del>	<del>  </del>			0.7	
4 4 4	Х	24.0	52,000		1.1								0.7	
578 A	Х	24.0			0.9							_	0.6	
38972	Х	24.0			0,1								0.6	
340 S	Х	24.0		<u> </u>	1,0	·	<u> </u>	1		<b></b>	<b>.</b>		<u> </u>	
1114	-	24.0 24.0		<del> </del>	1.0		<del></del>	ļ		ļ. —.				<u> </u>
5425 \$437	X	24.0		<del> </del>	1.2	<u> </u>		+	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	0.7	
23145	x	24.0		<u> </u>	1.3			<del> </del>	ļ	<del> </del>	<del> </del>	<del> </del>	0.9	
945 rs	×	24.0		-	1.3				1	<del> </del>		<del> </del> -	0.8	
716%	X	24.0	**************************************	<del> </del>	1.3	<del></del>		<del> </del>	<del></del>	<del> </del> -		<del> </del>	0.9	
J-17.5	X	24.0			1.3			<del> </del>	<del>†                                      </del>				5.7	***
1/918		24.0					<b>†</b>		1			<del>                                     </del>	<u> </u>	· · · · · · · · · · · · · · · · · · ·
14918 14918	Х	24.0			1.3								0.9	
₩20 <b>4</b> °	Х.	24.0			1.3								0.9	
74214	X	24.0			1.3								0.9	
\$ 22.4	х	24.0		<u> </u>	1.2		ļ	ļ	ļ		ļ		0.9	
*#23 W	X	24.0		<del> </del>	1,4			-		ļ		<del> </del>	0.9	
24 X	X	24.0	<del>                                     </del>	1	1,3		<del></del>	<b>-</b>	<u> </u>	ļ <del> </del>	ļ	<del> </del>		
5/25		24.0		<b>-</b>		ļ		<del> </del>	ļ	ļ	<del></del>	<del> </del>		
-26	X	24.0 24.0		<del> </del>	1.3	<del> </del>		<del> </del>	<u> </u>	<b></b>	<del> </del>	<del> </del> -	0.9	
28 1	X	24.0		<del> </del>	1.3	<del> </del>		<del></del>	<del> </del>	<del> </del>	<u> </u>	<del> </del>	1,0	<u> </u>
293	<del>  ^-</del>	24.0		<del>†</del>	1	<del> </del>	<del> </del>	1	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del> -	1.0	<del> </del>
P.30	<del></del>	24.0		<del> </del>	<del></del>	<del> </del>		·	<del> </del>	<del> </del>	ļ	<del> </del>	<del>                                     </del>	
F (31)	1	24.0		T			<del> </del>	1	<b>†</b>		1	1	<u> </u>	
Total &	ATTAKES . O	结战机构			<del></del>		·	***	·····	· · · · · · · · · · · · · · · · · · ·			•	
7. 423 64	275. Sept. 81. 19.	Total and select to	4 4 4 4 4	1										

76,000

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

PWS I	D:			3351021		Plant Name:	Spring Lake	Manor						
Ш.	Daily Data	for the N	Ionth/Year	of:		February, 2007								
			g Virus Inactiv		/al: ▼ Free C		Chlorine Di	ovida	┌ Ozone	C C	ined Chlori	(Chl	mines)	
	ltraviolet R			r (Describe):		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CITIOL DI	OXIGE	1 Ozone	( Coinc	inea Chiori	ne (Cutora	(intres)	
F.				•		Free Chlo	-ine [	Combin	ed Chlorine	(Chloramine	۰, ۲	Chlorine I	Diovida	
Type	Of Disinite	Ctatti IXESII	luai Mailitai		<u> </u>							_		
		X // 6			T Calculations, or									
333				1,000,000,000	13.60次的数据分			-		Are de la Carde.	· · UV	Dose		
			1850 BV			King to	Lowest CT							
:47:15	y Services					Disinfectant 4	Provided				maker profit	200	the day of the	
4.50	Days Plant			E & 7993	Lowest Residual	Contact Time	Before or at			(Y 3 5 6 6 )	10.00		Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First			and the second second		-Minimum		
	Visited by	Hours plant	of Finished Water		Concentration (C)	Measurement	Customer				Lowest Operating	UV Dose	Concentration at	Emergency or Abnormal Operating
the	Operator (Place	rious piant	Producted,	Peak Flow	Before or at First Customer During	Point During	During Peak Flow, mg-	Temp of	nH of Weter	Minimum CT Required, mg		Required, mW	Remote Point in Distribution	Conditions, Repair or Maintenance Work that Involves Taking Water System Components
Month		Operation	gal.	Rate, gpd.		= minutes	min/L	Water. OC	if Applicable	min/L	mW-sec/cm		System, mg/L	Out of Operation
3,6319.0		24.0		, 27	0.8				7,		11171 300 011	- Secreta	0.7	
1.2%	X	24.0			0.8	·				,			0.6	
s 3 ⋅		24.0			0.8									
6×4	4	24.0												
C 3		24.0		<del> </del>	0,8	٠.			ļ		<del></del>		0.6	
9	X	24.0 24.0			0.8		<u></u>		ļ	<del> </del>			0.7	
8.9	$\frac{1}{x}$	24.0			0.7		<del> </del> -	<del> </del>	-				0.6	
- 9	X	24.0			0.7	<del>                                     </del>	<u> </u>		<del> </del>				0.6	
\$ 10 J	X	24.0			0.7				1			·	1	
<b>初11%</b>	ž.	24.0	200											
° √12 *	ž X	24.0			1.0								0.7	
M13/		24.0			1.0			ļ					0.9	
3/14 */15-3	X	24.0 24.0			1.0		•	<b> </b>	ļ	<del> </del>			0.8	
16	7 ^ 7 X	24.0			1.0				ļ	<del></del>		<del> </del>	0.8	
\$ 17 %		24.0			1.1	<del> </del>		<del> </del>	<del></del>			<del></del>	0.9	
₹18	y.	24.0		<del></del>				<b>†</b>	<del> </del>					
4 19	X	24.0			1.1	1	Ī		1	<u> </u>		<u> </u>	0.9	
7°20's	, X	24.0			1.2			[					0.9	
-121		24.0			1,1								0.9	
222		24,0			1.1				<u> </u>	ļ			0.9	
1, 23		24,0			1.2			ļ					0.9	
<b>3.24</b> S	X	24.0					<u> </u>	<del> </del> -	<u> </u>	<u> </u>		ļ	ļ	
**.25 . **26 *	3 X	24.0 24.0			1.1	<del> </del>		-	<del> </del>	<del> </del>		<b> </b>	0.9	
2.27	1 ^	24.0		<del> </del>	1,1		<del>                                     </del>	<del>                                     </del>		<del> </del>			0.9	
.28	X	24.0			1.2		<del> </del>			<del> </del>	<del></del>		1.0	
5 29 A		24.0							1	1				
<sup>11,7</sup> 30	ž.	24.0												
1.31		24.0				1								
Total*	Mark Control	Beth Military 1	400	]										

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



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

Daily Finis	hed-Water Prod	duction for the l	Month/Year of :		February 2007						
Community	Water System	(CWS) Name:	Piney Woods		<u> </u>						
Public Wat	er System (PWS	S) Identification N	lumber:	3351021							
<b>清·等·李</b> ·秦	Plant 1 Name	Plant 2 Name: Spring Lake	Plant 3 Name:	Plant 4 Name:	Plant 5 Name:	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	
	Piney Woods Weil 1	Manor Well 2									
学习类	TO THE PARTY OF THE		Per	mitted Maximum	Day Operating Ca	apacity of Each	Plant, gallons per	day		athana i	Total
Day of	432,000	201,500		1		l		1			633,600
	Waleston of the		क्षा कृतिहरू <mark>स्थानकार</mark>	Net Quantity of	Finished Water F	Produced by Eac	h Plant, gallons		7 13 1100	r (Sager	Total
品的	50,000	0	1	1	1	1	1	1			50,000
4.42300	32,000	0			***			l	<del></del>		32,000
NAME OF THE PARTY.	45,000	0		<b>1</b>							45,000
4 4 4 th	49,500	0									49,500
<b>10.55</b>	49,500	0									49,500
# 6 \ T	38,000	0									38,000
177	52,000	0		1			· · · · · · · · · · · · · · · · · · ·	1			52,000
17.81	56,000	0									56,000
1.107	48,000	0									48,000
231Q2A	44,000	0						· · · · · · · · · · · · · · · · · · ·			44,000
arad Sale	51,000	200		<u> </u>	<del></del>		<del></del>	<del></del>			51,200
新 <b>全</b> 126件	51,000	200	<del>                                     </del>	<u> </u>			<del></del>				51,200
(92) 32°E	52,000	0				1					52,000
是共和和华西	43,000	0			·	1	<del> </del>				43,000
71/45 CA	55,000	0				1					55,000
14.316	45,000	0				<u> </u>					45,000
200 MARCH	34,000	0				İ		<del> </del>			34,000
3/1487/4	55,500	0							· · · · · · · · · · · · · · · · · · ·		55,500
7 13 93 C	55,500	Ö	<del></del>		· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>		<u> </u>			55,500
公和20分前	47,000	0		<u> </u>							47,000
221	58,000	0									58,000
7.J3224 X	35,000	ō			1	<del>                                     </del>					35,000
<b>4423</b> 177	76,000	0			1	l	<u> </u>	· · · · · · · · · · · · · · · · · · ·			76,000
3 24 N	55,000	O				1		1			55,000
254	53,500	0				1					53,500
***********	53,500	0				<u> </u>	<u> </u>				53,500
J2774	64,000	0		<u> </u>							64,000
28	56,000	Ö	<del> </del>		†————	<del>                                     </del>	<del> </del>	<del> </del>		<del> </del>	56,000
120	00,000		<del></del>	1	<del></del>	<del>                                     </del>	<del> </del>			<del>                                     </del>	00,000
13077	ŏ			t	t	<del> </del>	<del>                                     </del>	<del></del>		<del> </del>	0
23234WY	Ċ	0		<del></del>	<del> </del>	<del> </del>			<del></del>	<u> </u>	
Tatel 2	DATE OF STREET	1 Kara 2014	Trans (See 1880)	\$450,000,000,000,000,000,000,000,000,000,			1 \$30 1 5 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<mark>.</mark> Poga (X) ATA (		1. (3) (3) (4) (4) (7)	1,404,400
Average Area					MENE STATE						45,303
May		<b>对于企业</b>									76,000
DEP EA	m 62-555.900(11)	<u> </u>			range (1 Mar 19 Maret VIII )	Page 1					70,000

DEP Form 62-555.900(11) Effective August 28, 2003



See Pages 4 for Instru						
. General Information	for the Month/Year of: March, 2	2007	······································			
A. Public Water System	(PWS) Information					
	Piney Woods / Spring Lake Manor	·	****		PWS Identification Number:	3351021
PWS Type:	✓ Community ✓ Non-Transient Non-Comm	munity T	ransient Non-Com	munity	Consecutive	
Number of Service Connect	ions at End of Month: 175	<del></del>	•		otal Population Served at End of Month:	613
PWS Owner:	Aqua Utilities Florida			······································		
Contact Person:	Brian Heath			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				C	ontact Person's Fax Number: (352) 7	87-6333
Contact Person's E-Mail Ad		com				
B. Water Treatment Pla						
	Piney Woods\Spring Lake Manor				Plant Telephone Number:	352-787-0980
	2013 Spring Lake Rd / 2038 Live Oak Dr			City: Fruitland	Park State: Florida	Zip Code: 34731
Type of Water Treatment by		Purchased Fin	ished Water			
	perating Capacity of Plant, gallons per day:		216,000			
	ion 62-699.310(4), F.A.C.): IV	7			nt Class (per subsection 62-699.310(4), F	F.A.C.): C
Licensed Operators		THE SHIPPING S	License Class	License Num	ber Day(s) //S	hift(s) Worked
Lead/Chief Operator			C	6813	Days 1st Shift	
Other Operators:	Marty Neal		С	10027	Days 1st Shift	
The state of the s	John Worrell		C .	6597	Days 1st Shift	· · · · · · · · · · · · · · · · · · ·
2000 CE 1800 CE						
			<u> </u>			
			ļ			
					<u> </u>	
		<del> </del>	<b></b>			
		<del></del>				
<b>经路线。77.26.68</b>			<u> </u>	l •	<u> </u>	
I Certification by Lead	/Chief Operator					
	er treatment plant operator licensed in Florida	a am the lead/chie	f operator of the	water treatmen	at plant identified in part I of this	report   Certify that the
information provided i	n this report is true and accurate to the best o	if my knowledge s	nd haliaf I cart	if that all drint	sing water treatment chemicals w	report. Teering that the
International Standard	60 or other applicable standards referenced:	in my knowledge a	iki denet. Teeli Ee 190(2) E A (	ny matan omin	ong water treatment chemicals us	ed at this plant conform to NSF
international Standard	60 or other applicable standards referenced i	in subsection 62-5.	33.320(3), F.A.(	J. I also certify	that the following additional ope	rations records for this plant
were prepared each da	y that a licensed operator staffed or visited th	us plant during the	month indicate	d above: (1) re	cords of amounts of chemicals us	ed and chemical feed rates; and
(2) if applicable, appro	opriate treatment process performance records	s. Furthermore, 1	agree to provide	these additiona	al operations records to the PWS	owner so the PWS owner can
retain them, together w	vith copies of this report, at a convenient loca	tion for at least ter	n years.			
1	4-9-07					
J/pm f E	7-1-01	Will Fontaine				C-6813
Signature and Date	_	Printed or Typ	oed Name			License Number

PWS II	);			3351021		Plant Name:	Piney Wood	S						
III. D	aily Data	for the N	Ionth/Year	of:		March, 2007								
Means	of Achievi	ng Four-Lo	g Virus Inactiv	vation/Remov	val: 🎜 Free C	hlorine r	Chlorine Di	ovida	☐ Ozone	Comb	ined Chlori	ne (Chloren	niner)	
	raviolet R			r (Describe)		anoraic	Chiornie Di	Oxide	1 Ozone	) Come	прес Спют	ne (Cnioi an	iiules)	
-					ribution System:	▼ Free Chle	rine [	Combin	ed Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
	E. Trick		100		T Calculations, or									Name of the Company of the Company
			1		or Carculations, or	CT C-1-	Demostate	TOUT-LUE	, vii ua iliac	tivation, ii 2	UV.			
									A STATE OF		**	DOSC (S. S.		
			Section 1				Lowest CT							
.,			]			Disinfectant	Provided	. ~						
	Days Plant				Lowest Residual	Contact Time	Before or at					Minimum	Lowest Residual	
	Staffed or Visited by		Net Quantity of Finished		Disinfectant Concentration (C) 3	(T) at C * Measurement	First Customer		4.1		Lowest		Disinfectant	Emergency or Apportual Operating
Day of		Hours plant			Before or at First	Point During				Minimum CT		Required,	Remote Point in	Conditions, Repair or Maintenance Work that
Day of the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow	Flow, mg-	Temp of	pH of Water,	Required mg	UV Dose,	mW-	Distribution 1	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		System, mg/L	Out of Operation
-4.1% (c (•)2,4 ÷	X.	24,0	75,000		1.3			1					1.0	
· 2, -	X	24.0	55,000		1.1					-			0.8	
4. 3. 🛊		24,0						1						
4-12	Х	24.0			1.3									
54	Х	24.0		<u> </u>	1.2		<u> </u>		_				0.8	
· . 6. ;	X	24.0		·	1.3	ļ	<u> </u>	<del> </del> -					0.9	
147 148 a		24.0 24.0		<del> </del>	1.4			<del>                                     </del>		<del></del>			0.9	
÷49	- <del>^</del> -	24.0			1.5			<del> </del>	<del> </del>				1.2	
. 10		24.0			1.0			<del>                                     </del>	-				1.2	
*111×4	х	24.0	<del> </del>		1.5	· ,		1				1		
ં ્ર12 તે	X	24.0			1.2	-		<del> </del>					0,7	- · · · · · · · · · · · · · · · · · · ·
×13 🐳	Х	24,0			1.2								0.9	<u> </u>
6 J4	Х	24.0	43,000		1,3								1.0	
~ 15	Х	24.0	74,000		1.2								0.9	
3 16 c	Х	24.0			1.2								0.9	
417 Ng.	X	24.0			1.3			ļ	<b></b>				ļ	
. 18 -		24.0				 				ļ ·				<u> </u>
20 °	X	24.0 24.0		ļ	1.1		ļ		<del></del>				0.7	
21 **	$\frac{\hat{x}}{x}$	24.0			1.3		<u> </u>	<del></del>	-	<del> </del>			0.9	
¥ 22	$\frac{\hat{x}}{x}$	24.0	<del></del>		1.2			<del> </del>					0.9	
23 **	x	24.0			1.2			<del> </del>	<del></del>	†		<del></del>	0.8	
24 >	×	24,0	<u> </u>	<b></b> -	1.2			<del>                                     </del>	<del></del>	<del> </del>		· · · · · ·		
24 ≥ 25 ÷		24.0			1	1		<del></del>		<u> </u>				
∴ 26 €	×	24.0	90,000		1.3								0.9	
227 m	Х	24.0			1.3								0.9	
28	X	24.0	+	ļ	1.2			ļ	<u> </u>			ļ	0.8	
€ 29	X	24.0			1.2			<u> </u>	<del></del>		ļ		0.8	
↑ 30 × 4	X	24.0			1.1			-				ļ	0.8	
31 1	X	24.0			1.3	<u> </u>	<u> </u>	<u> </u>		<u> </u>		<u>.                                    </u>	[	
Total	MK 44 TA	The second	1,970,000	4										
AVESTAS	<b>电气 电影</b>	(C) 3 (MA)	4 03,348	1										

90,000

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

PWS II	);			3351021		Plant Name:	Spring Lake	Manor						
III. D	aily Data	for the N	lonth/Year	of:		March, 2007				··				
			y Virus Inactiv				Chlorine Di	oxide	Ozone	Comb	ined Chloriz	ne (Chloran	nines)	
וט רו	traviolet R	adiation	Other	r (Describe):		· ·								
	f Disinfe	ctant Resid	lual Maintair	ned in Distr	ibution System:	₩ Free Chlo	rine [	Combin	ed Chlorine	(Chloramine	s) 「	Chlorine I	Dioxide	
				C	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable*			
			26		and the state of						UVI			
		9 8 8		. 15 d No.	71.		Lowest CT	1	(2) (基本)	1			1 7 h 1 2 3 1	
						Disinfectant	Provided	ો જિલ્લા						
	Days Plant				Lowest Residual	Contact Time	Before or at				1 2 2		Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First		Linter.			Minimum	Disinfectant	
-	Visited by		of Finished		Concentration (C)	Measurement	Customer				Lowest	UV Dose	Concentration at	
Day of	Operator	Hours plant			Before or at First	Point During	During Peak			Minimum CT		Required,		Conditions, Repair or Maintenance Work that
the	(Place	l idin 1	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, 'C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
~ 1. · ·	X	24.0			1.1								1.0	·
2). }	Х	24.0			1.0				ļ				0.8	
4	×	24.0			1,2		-	<del></del>	<del>                                     </del>	···				
5	x	24.0		<del> </del>	1.0	·	<del> </del>		<del> </del>	<u> </u>	<del></del>		0.8	
6	x	24.0			1.0		<del> </del>		<del> </del>				0.9	
7.	Х	24.0			1.2			T	· · · · · · · · · · · · · · · · · · ·				0.9	
8	Х	24.0	1		1.4				<del></del>				1.2	
. , 9	Х	24.0			1.3								1.2	
10 .		24.0												
- 11	Х	24.0			1.3									
12.	Х	24.0			0.9			ļ <u></u>					0.7	
.× 13 -:	X	24.0			1.0			<del> </del>	ļ				0.9	
- 14 s	X	24.0 24.0			1.2						<u> </u>	 	1.0 0.9	
16	<del>-</del> -	24.0		<u> </u>	1.0		<del> </del>						0.9	
i. U .	X	24.0		<del> </del>	1.1		<del> </del>	<del></del>	<del> </del>	<u> </u>		<del></del>		
18	<del>                                     </del>	24.0		<u> </u>				<del> </del>		<del> </del>	<del></del>			
19	Х	24.0			0.9						<del></del>		0.7	
.s. 20 ··	X,	24.0		,	0.9		·						.0.8	
3 <b>21</b> 3	Х	24.0			1.0								0.9	
22 %	Х	24.0			1,1								0.9	
23 ⊬	Х	24.0			1.1								0.8	
. 24	Х	24.0			1.1									
- 25		24.0					ļ <u> </u>	ļ	ļ					
26 1	Х	24.0			1.2		<u> </u>	ļ	<u> </u>				0.9	
27	X	24.0		<b>_</b>	1.0		<del> </del>	<del> </del>	<u> </u>				0.9	
28	X	24.0		<del> </del>	1.0		<del> </del>	<del> </del> -	<u> </u>		<u> </u>	<u> </u>	0.8	
29	X	24.0		<del> </del>	0.9	<del></del>	<del>}</del>	}	<del>}</del>		<del></del>	<del> </del>	0,8	
30	X	24.0		<b> </b>	1,2		<del> </del>	<del> </del>	<del> </del>	<del> </del>			υ.8	
Total	Granisa Con	10.156		<del>                                     </del>		<del></del>	·	<del>'</del> -	<u> </u>	<u> </u>	!	<del></del>	1	
***		20.5		1										

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



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

Daily Finis	shed-Water Proc	luction for the	Month/Year of :		March 2007						
Community Bublic Work	y Water System er System (PWS	(CWS) Name:	Piney Woods	3351021							
CUDIC VVal	Dines 1 Names	Diam'r N	lumber:	3351021		m. 7041	DI ( 2 1 1	- 4 0 Al	Marie de la company		
	Piney Woods Well 1	Spring Lake Manor Well 2	Plant'3 Name:	Plant 4 Name:	Plant 5 Name:					Plant 10 Name:	
	*## **	· 7.	Per	mitted Maximum	Day Operating Co	apacity of Each F	Plant, gailons per	day	的复数人	A Control of the second	lotal
Day of	432,000	201,600									633,600
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Net Quantity of	Finished Water F	roduced by Eac	h Plant, gallons		计文 化原氯	Cathering the Company	Total **
と 教育 大学学	75,000	0									75,000
2.	55,000	0									55,000
₩ <b>3</b> % (7	51,500	0									51,500
Catalan A	51,500	0									51,500
<b>45</b> 60 0	63,000										63,000
₩64 ·	59,000	0									59,000
14 10 m	33,000	0									33,000
J. LBri	76,000	0									76,000
₹ <b>9</b> %	52,000										52,000
MA 105 4	66,000										66,000
100 A 100 A	66,000	0		L							66,000
12.7	70,000	0									70,000
÷13:	54,000	0				, ,					54,000
45.00 ASS	43,000	0									43,000
15	74,000	0									74,000
:1 <b>6</b> .810-	69,000	400									69,400
17/50	41,000	0									41,000
e 18€	72,500	0									72,500
19:	72,500			1							72,500
20	58,000	0									58,000
© 21	47,000	0									47,000
∵ 22 ∴	61,000	0									61,000
.÷ ≽23/≒	78,000	0									78,000
24.	70,000	0							***		70,000
⁄ા પ્25≟ ઃ	90,000	0						_			90,000
26	90,000	0									90,000
. 27 · · ·	65,000	0		<u> </u>			<del></del>				65,000
28	72,000	0	l								72,000
29	77,000	0		[			· , · · · · · · · · · · · · · · · · ·				77,000
∴ 30	68,000	0		<del></del>							68,000
. 31	50,000	0									50,000
Total					Burn Balance Co	the Callege States	elis del de recel		A40, 430, 290	EL 35 18 18 18	1,970,400
Avg.											63,561
Max.											90,000
DEP For	m 62-555.900(11)					Danid		<del></del>		نــــــن	00,000

Effective August 28, 2003



See Pages 4 for Instr	uctions.							_	
l. General Information	for the Month/	Year of: Apr	il, 2007						
A. Public Water System	(PWS) Inform	ation							
PWS Name:	Piney Woods / Spri					PWS Identification Nun	nber:	3351021	
PWS Type:	✓ Community	✓ Non-Transient Non-	-Community	Transient Non-Com	munity	Consecutive			<del></del>
Number of Service Connect		h: 180		e verter en en en en en en en en en en en en en		Population Served at End	of Month:	630	
PWS Owner:	Aqua Utilities Flori				(	A			
Contact Person:	Brian Heath				Conta	ct Person's Title:	Area Manager	· .	<del></del>
Contact Person's Mailing A	ddress:	PO Box 490310	,		City: Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone		(352) 787-0980		F. F. 2		ct Person's Fax Number:	(352) 787-633		
Contact Person's E-Mail Ad		beheath@aquaamer	ica.com						
3. Water Treatment Pla	ant Information								
Plant Name:	Piney Woods\Sprin	·				Plant Telephone Number	er:	352-787-09	80
Plant Address:		kd / 2038 Live Oak Dr			City: Fruitland Park	State: Florida		Zip Code:	34731
Type of Water Treatment by		✓ Raw Ground Water	Purchase	d Finished Water					
Permitted Maximum Day O				216,000					
Plant Category (per subsect			· IV			lass (per subsection 62-69			
**Licensed Operators*	23 45 C	Name	र्गः के कडिए हो <del>हो । देश</del>	<b>分應</b> License Class	License Number	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Day(s) // Shift(s	) Worked∵	的是是不是
Lead/Chief/Originations		<del></del>		C	6813	Days 1st Shift	***************************************		
Oin: 40% this William	Marty Neal	····		С	10027	Days 1st Shift			
The second of the second	John Worrell	· · · · · · · · · · · · · · · · · · ·		C	6597	Days 1st Shift			
			·				<del></del>		
			<del></del>						
			· · · · · · · · · · · · · · · · · · ·						
	<u> </u>	<del></del>		· ·					
	<u> </u>	·							·
AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	<u> </u>	<del></del>	· · · · · · · · · · · · · · · · · · ·	<u>• : </u>	·	<u> </u>		<del> </del>	<u> </u>
I. Certification by Lead	l/Chief Operato	r							
		t operator licensed in Fl	orida am the lead	/chief operator of the	water treatment n	lant identified in nor	t Lof this rang	rt Loortifu	that the
information provided i	in this report is to	ue and accurate to the b	ect of my knowled	log and ballof I som	water u caunent p	ant identified in par	t i oi uns repo	tt. I Cellily	uiat uie
International Standard	60 or other anni	icable standards referen	est of my knowled	ige and belief. I cert	ity ulat ali Grinklij	g water treatment che	einicais used a	unis piani c	onform to NSF
michianona Januaru	ov or outer appr	icable standards referen	ced in subsection	02-333.320(3), F.A.(	. I also certify the	at the following addi	tional operatio	ns records i	or this plant
(2) if any line line are a	y mat a ncensed	operator staffed or visit	ed this plant durin	g the month indicate	d above: (1) recor	ds of amounts of che	emicals used ar	id chemical	feed rates; and
(2) if applicable, appro	opriate treatment	process performance re	cords. Furthermo	re, I agree to provide	these additional o	perations records to	the PWS owner	er so the PW	/S owner can
retain them, together	vith copies of this	s report, at a convenient	location for at lea	st ten years.					
11 5	<u></u>	F111 -							ě
		5-4-07	Will For	ntaine		<u> </u>		C-6813	
Signature and Date		· <del></del>	Printed (	or Typed Name			<del></del>	License Nun	nber
				Y3 1					

PWS I	D:			3351021	_	Plant Name:	Piney Wood	s						
	aily Data	for the A	louth/Year			April, 2007								
			g Virus Inacti			Chlorine	011 / =-							
			Othe			morme i	Chlorine Di	oxide	Ozone	! Comb	oined Chloriz	ne (Chloran	nines)	
						10007		* -			<del></del>			
						▼ Free Chic						Chlorine I		
		(1)		(3) 5 40° C	I Calculations, or	UV Dose, to	Demostate.	Four-Log	Virus-Inac	tivation, if	Applicable	<b>建设工作</b>	nova ta	
1. 3W 1	300	學學不	14 to 16 to		Lowest Residual Disinfectants Concentration (C) Before or at First	CT Calc	ulations	y 20.30 A	的处理和		TO WELL	)ose∖.∿∹i	a. 4 % 76 % A	
<b>3</b> (3/2)	Days Plain Staffed on Visited by	378 57	PY SALES	7 7 7 7		和学者的	I over CT	3 2 1 4.14	学为导展	SAME N	7 P	42	<b>从来的意识</b> 的	
	1. 光端					Disinfectant	Provided							
	Days Plant				Lowest Residual	Contact Time	Before or at				237.6	200	Lowest Residual	
	Staffed or		Net Quantity		Disinfectant s	(T) at C	First				E LAN	Minimum	Disinfectant	
2 ( ) ( ) 2 ( ) ( ) ( )	Visited by	13.76	of Finished	1.342 \$	Concentration (C)	Measurement ;	Customer	32 346 . 3			Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak	422	这位的基	Minimum CT	Uperating	Required.	Remote Point in	Conditions; Repair of Maintenance Work that
The state of	1 1 1 1 1 1 1	1 · 4 · 11 ·	, a routiciou, "	I COUR LION	Commen Dailing:	Peak Flow,	Flow, mg-	Temp of	pH of Water,	Required, mg	ALC: CA	带 500	Distribution	Involves laking water System Components
MOUNT.	The same of	24.0			Peak Flow, mg/L =	្នៃខ្លុក <b>ុការក្រហាខុន</b> ្ត	*min/L/-/	Water, C	ir Abblicapie	N- min/f	mw-sec/cm	ag sec/cm/ag	yeaystemamy CS	Emergency of Apportual Operating Conditions; Repair of Maintenance Work that Involves Taking, Water, System Components Out of Operation
3.00	х	24.0			1.1			<del> </del>				1	0.7	
	X	24.0			1.1			<del>                                     </del>	<del> </del>				0.7	
3.8	Х	24.0			1.1			<del>                                     </del>					0.5	
36.10	X	24.0			1.2							14	0.7	
206	X	24.0			1.1								0.8	
	X	24,0		<del>}</del>	1.2	<u> </u>	ļ <u>.</u>	<del> </del>	ļ			-		
ME OR 1	X	24.0 24.0		<del> </del>	1.1	·	<del></del>	<del></del>	·	ļ			0.8	
610fa	x	24.0	<del></del>	<u> </u>	1.2	l		<del>                                     </del>			<del></del>		0.9	
cell)	x	24.0			1.0			<del>                                      </del>	<del> </del>	<del></del>	<del> </del>		0.6	
E-1947	Y	24.0			1.1		·	<del> </del>			<del> </del>		0,8	
	Х	24.0	54,000		1.3			·					1.0	
escl.	Х	24.0			1.4									
4,445		24.0		<u> </u>				<u> </u>						
30,40°	X	24.0 24.0			- 1.8 1.5		ļ	<del> </del>	<u> </u>		ļ			
£418.	Ŷ	24.0		<b></b>	1.5		<del> </del>	<del>                                     </del>	<del> </del>				1.3	
239	$\frac{\hat{x}}{\hat{x}}$	24.0		<del>                                     </del>	1.4	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.2	
3.20E	X	24.0		t:	1.4		<u> </u>						1.0	
3020至 3021至	X	24.0			1.4	<u></u>	<u> </u>	<del> </del>			<del> </del>			
AP 22		24.0												
##02; #23; #24;	Х	24.0			1.5								1.1	
7 #24 #4	X	24.0		<b></b>	· 1.5					,			1.1	
¥125.7	X	24.0		<del> </del>	1.4	<b></b>		<del></del>			<u> </u>	<u> </u>	0.9	
1040	X	24.0 24.0		<del> </del>	1.4	}	<del> </del>			<del> </del>	<del> </del>	<b></b>	1.0	
A PARTY AND AND AND AND AND AND AND AND AND AND	X	24.0		<del> </del>	1.4	<del></del>	<del> </del> -	<b> </b>	<del> </del>	<del> </del>	<del> </del>		1.0	
1426 1427 1428 S		24.0		<del> </del>	1.4	<del></del>	<del> </del>	<del> </del>	<del>  -</del>		<del> </del>	<del> </del>	<del> </del>	
51804	x	24.0		<del> </del>	1.3	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	<del></del> -	0.9	
3.315		24.0				<del>                                     </del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<b></b>	<u> </u>	
Hotal.	C/V, 26	AND ALCOHOL						<del></del>	. <del></del>	•	·		<del></del>	
21/22/10/20	AZILITANE OF A	de la constantina	/c 020	1										

102,500

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

PWS ID:				3351021	IP.	lant Name:	Spring Lake	Manor						
			onth/Year			pril, 2007								
				ation/Remova	il: 📝 Free Ch	lorine [	Chlorine Dio	xide	Ozone	Comb	ined Chlorin	e (Chloram	ines)	
	aviolet Ra		Other	r (Describe):				<del></del>		/CI-1		Chlorine D	iovide	
Type of	Disinfec	tant Resid	ual Maintair	ned in Distril	bution System:	Free Chlor	rine	Combine	d Chlorine	(Chloramine	s) i	Chiorne D	10210 to Name 1884	Emergency of Abnormal Operating Conditions; Repair or Maintenance: Work that Involves Taking Water System Components Out of Operation
74.5 15	48 43	<b>医杂胞</b>	Net Quantity of Finished Water	, C	I Calculations, of l	JV Dose, to I	Demostate F	our-Log	Virus Inact	ivation, II A	Applicable	loce 7	1.11	
						CT Calcu	ilations	প্রতিক্রিত হৈছে। পর্যক্রিক ক্রমনার্ভনী			A A STATE OF THE S	2000		
1		13 2 6 70					Lowest CT	612-12		The state of the s	<b>建设工作</b>			
						Disinfectant	Provided )			WE'S			Lowest Residual	
*,314	Days Plant				Lowest Residual	Contact Time	Before of at		V. 200		72	Minimum.	Disinfectant	
少表演	Staffed or		Net Quantity		Concentration (C)	Measurement	Customer	10	5 M. C.		Lowest	UV Dose	Concentration at	Emergency of Abnormal Operating
Davof	Operator	Hours plant	Water		Before or at First	Point During	During Peak	200		Minimum CT	Operating	Required.	Remote Point in	Conditions: Repair or Maintenance work that
the	Place	in	Producted,	Peak Flow	Customer During	Peak Flow : 1	Flow, mg	Temp of	pH of Water,	Required, mg	UV Dose,	5.0	System mg/L	Involves Taking Water System Components Out of Operation
Month:	(**X.*)	- Operation		Rate, gpd.	Peak Flow, mg/L	minutes-	min/L	water; C	ii Applicable	(6) minimassi v	III W-PCCACIII	Section of the sectio	S. ral M. san plate Borry S.	
# (e) Tex		24.0		<del> </del>	0.9	· · · · · · · · · · · · · · · · · · ·							0.7	
8/Q14	x x	24.0 24.0			0.8								0.7	
44	x	24.0			0.7								0,5	
於數	x _	24.0	400		1.0			ļ	<del> </del>		<u> </u>		0.8	
6-4	Х	24.0			1,0	<del></del>	ļ	<u></u>	<del> </del> -					
42743	Х	24.0 24.0			1,0	<del></del>	<del></del>							
120	X	24.0			0.9								0.8	
×10*	X	24.0			1.0					<u> </u>			0.9	
深电影	X	24,0			0,8				<del> </del>	<del> </del>	<del></del>	<del> </del>	0.8	
192	X	24.0			1.0	<del>`</del>		<del> </del>					1.0	
公司 表面日報	X	24.0			1,2									
1584		24.0								<u> </u>	ļ			
2.16.3	· X	24.0			1.5			<del> </del>	<del> </del>		<del> </del>	<del> </del>	1.3	
<b>添わ</b> 其	X	24.0			1,4		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<u> </u>		1.2	
2018	Х	24.0			1.2	·	-	<del> </del>	<del> </del>	<del> </del>			1.2	
219.0	X	24.0			1.3		<b>†</b>	1					1.0	·
220°	X	24.0			1.3						ļ	-	<del>                                     </del>	
22/2		24.0	0_0					<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del> -	1.1	
80.0	Х	24.			1.3			<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	1.1	
2434		24.			1.1		<del>                                     </del>	1	+				0.9	
% 23 m	X	24.			1.1							4	1.0	
2184	- <del>^</del>	24.	· <u></u>		1.3				<u> </u>	4		<del> </del>	1.0	<del></del>
28	x	24.			1,3		<u> </u>	<del> </del>		+	<del> </del>	+	<del>                                     </del>	
29.4		24.			1.1		<del> </del>	<del> </del> -	<del> </del>	+	<del> </del>		0.9	
32230 bg		24.			1.1	<del> </del>	<del> </del>	+	<del>                                     </del>					
7.315	Control of the second	24.		0	<u></u>									
Mar 25			1	<del></del> f										

<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 SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

Daily Finis	shed-Water Pro	duction for the I	Month/Year of:		April 2007						
communit	y Water System	(CWS) Name:	Piney Woods								
ublic Wat	ter System (PWS	S) Identification N	lumber:	3351021	·		···				
2000年	Plant T Name	Plant 2 Name:	Plant 3 Name:	Plant 4 Name	Plant 5 Names	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	AND MEDICAL ESTA
	Piney Woods Well 1	Spring Lake Manor Well 2									
<b>为空间</b>	文件/指令的代码	为为30-150-150-150-150-150-150-150-150-150-15	Pen	mitted Maximum	Day Operating Ca	pacity of Each f	Plant, gallons pei	day	O DE DESTRE	2.并引起的神经	Total
Day-of-	432,000	201,600							· · · · · · · · · · · · · · · · · · ·		633,600
NONTH #	来的などの名を名に	<b>建筑等等。1775年</b>	MERCE SECTION	Net Quantity of	Finished Water F	roduced by Eac	h Plant, gallons	S. Karangaran .			<b>≰</b> , v.v. aTotal: ∴ ા ≀
SHOW!	84,500	0									84,500
2.4	84,500	0									84,500
485月	52,000	0									52,000
40	90,000	0									90,000
00.5 A	87,000	400									87,400
# 6 P	56,000	0		7 1 Y							56,000
<b>"水水水</b> "	84,000	0				· · · · · · · · · · · · · · · · · · ·					84,000
4年804年	66,000	0									66,000
表10代数	66,000	0				······································					66,000
<b>4410</b> 48	49,000	0		•							49,000
	55,000	200						<u> </u>			55,200
<b>V</b> 1255	53,000	0									53,000
5/18-44	54,000	0									54,000
<b>48.14.86</b>	45,000	0									45,000
315	63,000	0									63,000
164	63,000	0									63,000
2×17/2	47,000	0									47,000
*18	52,000	0								· · · · · · · · · · · · · · · · · · ·	52,000
Y 19	72,000	0									72,000
A320 W	42,000	0				<del></del>					42,000
<b>企业</b>	70,000	0		<del> </del>							70,000
2.22. Kje	78,500	0		<del></del>						<u> </u>	78,500
4-23 A	78,500	0		· · · · · · · · · · · · · · · · · · ·			<u> </u>				78,500
. 24	65,000	0							<del> </del>	<u> </u>	65,000
<b>25</b> a	75,000	0					<u> </u>	<del></del>			75,000
26.	80,000	0		······································			1			1	80,000
4.627	74,000	0						<u> </u>			74,000
¥428(J)	50,000	0								<del></del>	50,000
.≱ 29 <i>‰</i> 13	102,500	0						1			102,500
\$ 30541	102,500	0							<u> </u>	<b> </b>	102,500
3124	0	0						,			0
otal	是不 <b>为</b> 是否是一种人	and the same of the same				NEW ROLL STATE		A Review of the	1. 1982.200	\$ 1.15 - 1.25 C	2,041,600
vg i					為可使的物質	25757120	SUPPLY STATE				65,858
ax.	<b>中心的是一种</b>										102,500
DED Co.	m 62-555.900(11)		· · · · · · · · · · · · · · · · · · ·	<del></del>		Dono 1	No. 4 Comment Commission (194)	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Laure of the second of the property of	The state of the s	

Effective August 28, 2003



See Pages 4 for Instructions.					
1. General Information for the Mo	onth/Year of: May, 2007				
A. Public Water System (PWS) Inf	ormation				
	/ Spring Lake Manor			PWS Identification Number:	3351021
PWS Type: ✓ Commut		Transient Non-Comi		Consecutive	
Number of Service Connections at End of				opulation Served at End of M	Aonth: 630
PWS Owner: Aqua Utilities	: Florida		· · · · · · · · · · · · · · · · · · ·		
Contact Person: Brian Heath			Contac	t 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: (	352) 787-6333
Contact Person's E-Mail Address:	beheath@aquaamerica.com				
B. Water Treatment Plant Informs	ation				
	Spring Lake Manor			Plant Telephone Number:	352-787-0980
	Lake Rd / 2038 Live Oak Dr		City: Fruitland Park	State: Florida	Zip Code: 34731
Type of Water Treatment by Plant:		urchased Finished Water			
Permitted Maximum Day Operating Capa		216,000			
Plant Category (per subsection 62-699.316				ass (per subsection 62-699.31	
	Name	License Class	License Number		s) / Shift(s) Worked
Lead/Chief Operator: Will Fontains		C		Days 1st Shift	
Other Operators: Marty Neal		c		Days 1st Shift	
John Worrell		С	6597	Days 1st Shift	
				<del></del>	
	<del></del>				
**************************************	*	<u>  ·</u>			
H. Certification by Lead/Chief Ope	erator	the second second second second second	All the second second	and the state of t	
	plant operator licensed in Florida, am th				
information provided in this repor	t is true and accurate to the best of my kr	nowledge and helief. I certi	fy that all drinking	water treatment chemic	rais used at this plant conform to NCE
International Standard 60 or other	applicable standards referenced in subse	ection 62-555 220(2) E & (	I also contifu the	t the following addition	al approxima records for this plant
were prepared each day that a lice	nsed operator staffed or visited this plant	t during the month indicates	de la la la la la la la la la la la la la	t die following addition to of omerints of chemic	ar operations records for this plant
(2) if applicable appropriate treat	ment process performance records. Furth	hamman I ages to maride	tauove. (1) record	is of amounts of citeting	als used and chemical feed rates; and
ratain them, together with coming	of this concert of a convenient launtier for	nermore, I agree to provide	mese additional of	perations records to the	Pw3 owner so the Pw3 owner can
retain them, together with copies of	of this report, at a convenient location for	r at least ten years.			
1.42	100	1			
	68-07	Will Fontaine	<del> </del>		C-6813
Signature and Date	,	Printed or Typed Name		1	License Number

PWS II	);			3351021		Plant Name:	Piney Wood	s		<del></del>				
Ш, р	aily Data	for the N	lonth/Year	of:		May, 2007								
			g Virus Inactiv											
	raviolet R					niorine	Chlorine Di	oxide	Ozone	[ Comb	ined Chloris	ne (Chlorar	nines)	
_				r (Describe):		· <u>-</u>								
Type c	f Disinfe	ctant Resid	lual Maintair		ibution System:	Free Chlo				(Chloramine	·	Chlorine I	Dioxide	
l				C	T Calculations, or	UV Dose, to	Demostate 1	our-Log	Virus Inac	tivation, if A			]	
]			gir di.		., . <u>.                                  </u>	CT Calc	ulations				UVI	Dose	]	
ĺ	٠.						Lowest CT						1	
}		1.33		ì.		Disinfectant	Provided			1				
	Days Plant				Lowest Residual	Contact Time	Before or at				-		Lowest Residual	
	Staffed or	,	Net Quantity		Disinfectant	(T) at C	First					Minimum	Disinfectant	
<b>)</b> .	Visited by	<b>)</b>	of Finished		Concentration (C)	Measurement	Customer			<b>j</b> . j	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		m₩-	Distribution	Involves Taking Water System Components
Month	'X')	Operation	gal.	Rate; gpd.	Peak Flow, mg/L	minutes	min/L	Water, C	if Applicable	mir/L	mW-sec/cm2	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1 2	X	24.0 24.0			1.3			<u> </u>		1			1.1	
3	<del> </del>	24.0			1.3 1.3			<b> </b>	<u> </u>	-			1.0	
4	x	24.0			1.8			<del> </del> -					1,3	
5	X	24.0			1.5								1.3	
6	· · · · · ·	24.0					<del> </del>		<del> </del>	h		<del> </del>	<del> </del>	
. 7	Х	24.0			1.3			<del> </del> _	<del></del>				1.0	······································
8	Х	24.0			1.3								1.0	
9 .	Х	24.0	71,000		1.2						<del></del>		0.9	
10.~	Х	24.0			1.2								0.9	
1-1	Х	24.0			1.3								0.9	
12	X	24.0			1.3									
13.	v	24.0											<u> </u>	
14 :	X	24.0 24.0			1,2			ļ		ļ		<del></del>	0.9	
16.	Ŷ	24.0		<del></del>	1.1			ļ.———	<del> </del>				0.8	
17	x	24.0			1.1								0.8	
18	X	24.0			1.1	<del></del>		-		<b>-</b>			0.8	
19	· · · · · ·	24.0		<del></del>		<del></del>		<del></del>	<del></del>				- V./	
20	X	24.0			1,1	<del></del>	<del> </del>						<del></del>	
21	Х	24.0	85,000		1.0			<del></del>					0.7	
- 22	Х	24.0			1.2								0.8	
23	X	24.0			1.9								1.5	
24	X	24.0			1.9								1.6	
25	X	24.0		<u> </u>	1.4			ļ		ļ			1.1	
26 27	Х	24.0		<del> </del>	1.4		ļ <u>.</u>	ļ					<b> </b>	
28	V	24.0 24.0		<del> </del>		·	<del></del>	<del> </del>	<b></b> _	ļ				
29	X	24.0		ļ	1.4	<del></del>			<u> </u>	<b></b>			1.0	
30	$\frac{\hat{x}}{x}$	24.0		<del> </del>	1.4			<del> </del>	<del></del>			<del></del>	1.2	
31	÷	24.0		<del> </del>	1.3	}	<del></del>	<del> </del> -	·	<del>                                     </del>	<u></u>	<u> </u>	1.0	
				<del> </del>		L	<u> </u>	<u> </u>	ļ				1.0	
42 12 PR	ALCOHOLOGICAL TO THE STATE OF	A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A 400 A	2,700,000	ł										

147,000

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

PWS II	): 			3351021		Plant Name:	Spring Lake	Manor						
III. D	aily Data	for the N	lonth/Year	of:		May, 2007								
			g Virus Inactiv				Chlorine Di		Ozone		:1 CLI:	(Chi		
	traviolet R			r (Describe):	• • • • •	mornie ;	Chiorine Di	loxide	Ozone	Comi	oined Chlori	ne (Cniorai	nines)	
-					ibution System:	▼ Free Chle		Combin	ned Chlorine	(Chloramina	(e)	Chlorine I	Jiovide	
Type	T Disinite	Ctant Nesic	T Viaintain								·		T	1
Ï			1		T Calculations, or			rour-Log	Virus inac	tivation, ii.				
ļ	1		1		a transfer par	er Cal	culations	<del>,</del>			UV	Dose		1
1	İ	<b>i</b> :					Lowest CT					W.		
			· ·			Disinfectant	Provided							
l	Days Plant		[		Lowest Residual	Contact Time	Before or at	`	,				Lowest Residual	<u> </u>
1	Staffed or		Net Quantity		Disinfectant	(T) at C	First	1				Minimum	Disinfectant	- 4 h
Day of	Visited by		of Finished	1	Concentration (C)	Measurement	Customer			) // C7	Lowest	UV Dose Required,	Concentration at Remote Point in	
Day of the	Operator (Place	Hours plant in	Water Producted,	Peak Flow	Before or at First Customer During	Point During Peak Flow,	During Peak Flow, mg-		pH of Water,	Minimum C1		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		System, mg/L	Out of Operation
. 1	Х	24.0			1.2				† · · · · · · · · · · · · · · · · · · ·				1.1	
1,12.5	Х	24.0			1.1								1.0	
£ , 3, , ,	Х	24.0			1.1								0.9	
4	Х	24.0			1.6								1.3	
· 5. »	Х	24.0			1.3			ļ			ļ	<del> </del>	<b> </b>	
7	V -	24.0			. 10		ļ	<del>                                     </del>			<del> </del>		1.0	
8	X	24.0		<del>}</del>	1.2	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>}</del>	<del>}</del>	<del>}</del>	1.0	
9	x	24.0		<del> </del>	1.1		<del> </del>	<del> </del>	<del> </del>		<del> </del>	<del> </del>	0.9	
10	X	24.0		<del>                                     </del>	1.1	<del> </del>	<del></del>	<del> </del>	<del>                                     </del>	<del> </del>		<del>                                     </del>	0.9	
77.11	Х	24.0			1.0		T	1				i T	0.9	
. 12	X	24.0			1.2									
13 🤌		24.0										1		
14	X	24.0		<u> </u>	1.1		<u> </u>	<b>_</b>			<u> </u>	ļ	0.9	
15	Х	24.0		<b>_</b>	0.9	ļ <u></u>	<u> </u>	ļ	<u> </u>	ļ		· · · · · · · · · · · · · · · · · · ·	0.8	
16	X	24.0 24.0			1.0 0.9		ļ <u>.</u>	<del> </del>	<del> </del>	<del> </del>	ļ	<del> </del>	0.8	<del></del>
17	X	24.0		<del> </del>	0.9		<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>			0.8	
19 1	1 ^	24.0		<del> </del>	0.5	<del></del>	<del>                                     </del>	<del>                                     </del>	<del></del>		<del></del>	<del> </del>		
20	x	24.0			. 0.9		<del>-</del>	<del></del>	<del>                                       </del>		<del>                                     </del>	<del>                                     </del>	<u> </u>	
21	х	24.0		T	0.8	<del></del>	1	<del>                                     </del>	·	· · · · · · · · · · · · · · · · · · ·	<del></del>	† <del></del>	0.7	
22	Х	24.0			0.9								0.8	
23	X	24.0			1.8								1.5	
24	X	24.0		<del> </del> _	1.8	<u></u>	<u> </u>	<del> </del>	ļ	<u> </u>	<u> </u>	<del> </del>	1.6	<u> </u>
25	X	24.0		<del> </del>	1.3		<del></del> -	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del></del>	1.1	
26.5	X	24.0		<del> </del>	1,2	ļ	<del> </del>	<del>                                     </del>	<b></b>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	
27		24.0 24.0		<del> </del>	1.3	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1.0	
29.3	X	24.0		<del>                                     </del>	1.3		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1,0	
-30		24.0		<del>                                     </del>	1.1		†	<del> </del>	<del> </del>	<del> </del>	<u> </u>	<del>                                     </del>	1.0	
31		24.0		<del>\</del>	1.0		1	1	1	<b>—</b>		1	1.0	
Total	ANT ME	30 P & S 16 2	400			· <del>·</del>	•		<u> </u>		<u> </u>			
Avgera	2014-142	Beren Ter	13											

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



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

Daily Finis	hed-Water Proc	duction for the (	Month/Year of :		May 2007						
Community	/ Water System	(CWS) Name:	Piney Woods		11107 2007		<del></del>		<del></del>		
Public Wat	er System (PWS	) Identification N	lumber	3351021	····				<del></del>	<del></del>	
. , ,	Plant 1 Name:	Plant 2 Name:	Plant 3 Name:		Plant 5 Name:	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	
	<b>5</b> ) 144	Spring Lake						<b>\</b>	f	<b>\</b>	
	Piney Woods Well 1	Manor	}					ļ			
2.00	446111	Well 2	L	en er er er er er er er er er er er er er			V	<u> </u>	<u> </u>	<u> </u>	Total
Day-of	432,000	201,600	Pen	mitted Maximum	Day Operating C	apacity of Each I	riant, gallons pei	r day			633,600
Month	432,000	201,000	<u>.                                    </u>	Not Osportition of	l Finished Water I		h Dient gellene	<u>L.</u>		1	Total
1. A. 1. 14 2	72,000	0		Met Quantity of	Lingued-Aaster i	rioduced by Eac	n Plant, galions	<del></del>		т	72,000
2.00	89,000	400									89,400
3 ·	85,000	0	ļ					<del></del>	}	<del></del>	85,000
4-2-1	89,000	0						<u> </u>			89,000
<b>5</b> € 5	81,000	0						<del> </del>		<u> </u>	81,000
6.4	84,500							ļ	<del> </del>		84,500
7.	84,500			<del></del>			*	<del> </del>		<del></del>	84,500
- 8	59,000	Ö				<u> </u>		<del> </del>	<u> </u>		59,000
. 9	71,000	0			<u></u>	[		<del> </del>	<u> </u>	<del></del>	71,000
10:7-	108,000	0						<del> </del>	<del> </del>	<del></del>	108,000
And the	70,000	Ö		·····	<del> </del>	<del> </del>	<del></del>	<del> </del>	<del></del>	<del> </del>	70,000
÷12.	102,000	0		<del></del>						·	102,000
. <b>€</b> 13 /4-	65,500	0						<del></del>			65,500
143	65,500	0									65,500
15	43,000	0		· · · · · · · · · · · · · · · · · · ·				<del> </del>	<del></del>	· - · · · · · · · · · · · · · · · · · ·	43,000
	74,000	O									74,000
A. 18 / 18 / 18 / 18 / 18 / 18 / 18 / 18	81,000	0						<del>                                     </del>			81,000
. \$ 18 est.	56,000	0					<del></del>				56,000
∴::4 <b>9</b> >>;-	81,000	0									81,000
20 /	81,000	0						1	<del>                                     </del>	<u> </u>	81,000
21	85,000	0				<u> </u>	· · · · · · · · · · · · · · · · · · ·	<del> </del>		· · · · · · · · · · · · · · · · · · ·	85,000
- 22	71,000	0						<u> </u>			71,000
₹ 423 .∉:	82,000	0									82,000
24	72,000	0									72,000
25.¿·*	76,000	0									76,000
26.43	49,000	0									49,000
27	72,500	0									72,500
28	72,500	0									72,500
29	105,000	0									105,000
30∵	111,000	0			<u> </u>	1					111,000
34	147,000	0									147,000
Total	a salah					La Traignific					2,485,400
Avg.										1.11	80,174
Max.	n 62-555 900(11)									, <u> </u>	147,000

DEP Form 62-555.900(11) Effective August 28, 2003



See Pages 4 for Instructions.				
L. General Information for the Month/Year of: June, 2	2007			
A. Public Water System (PWS) Information				•
PWS Name: Piney Woods / Spring Lake Manor			PWS Identification Number	er: 3351021
PWS Type:	mmunity Transient Non-Com	munity	Consecutive	
Number of Service Connections at End of Month: 180			Population Served at End of	Month: 630
PWS Owner: Aqua Utilities Florida				
Contact Person: Brian Heath		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		Conta	ct Person's Fax Number:	(352) 787-6333
Contact Person's E-Mail Address: beheath@aquaamerica	i.com			
B. Water Treatment Plant Information				
Plant Name: Piney Woods\Spring Lake Manor			Plant Telephone Number:	352-787-0980
Plant Address: 2013 Spring Lake Rd / 2038 Live Oak Dr		City: Fruitland Park	State: Florida	Zip Code: 34731
Type of Water Treatment by Plant:	Purchased Finished Water			
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	216,000			
	IV		lass (per subsection 62-699.	
	License Class	License Number	Da Da	y(s) / Shift(s) Worked
Lead/Chief Operatory Will Fontaine	c	6813	Days 1st Shift	
Other Operators Marty Neal	C	10027	Days 1st Shift	
John Worrell	c	6597	Days 1st Shift	
	e e			
			·	
1.75 to the Control of the Control o				
Company of the Compan				
II. Certification by Lead/Chief Operator				
I, the undersigned water treatment plant operator licensed in Flori	da am the lead/chief operator of th	a vuoter traetment n	lant identified in nort Y	of this report I cortified that a
information provided in this report is true and accurate to the best				
International Standard 60 or other applicable standards reference				
were prepared each day that a licensed operator staffed or visited	this plant during the month indicate	d above: (1) recor	ds of amounts of chem	icals used and chemical feed rates; and
(2) if applicable, appropriate treatment process performance recon		e these additional o	perations records to the	e PWS owner so the PWS owner can
retain them, together with copies of this report, at a convenient lo	cation for at least ten years.			
11.62 - 71				
Mu 7 - 7-6-07	Will Fontaine			C-6813
Signature and Date	Printed or Typed Name			License Number

PWS II	): 			3351021		Plant Name:	Piney Wood	S						
III. D	aily Data	for the A	lonth/Year	of:		June, 2007			<del></del>					
			y Virus Inactiv			· · · · · · · · · · · · · · · · · · ·			<del>-</del> -			4011	, ,	
	raviolet R		C Othe			vuotnie 1	Chiorine Di	oxade	Uzone	☐ Comb	ined Chioru	ne (Chloran	ines)	
							· · · · · · · · · · · · · · · · · · ·			100 3				
1 yoe o	t Disintec	tant Resid	lual Maintai	ned in Distr	ibution System:	✓ Free Chlo	rine !	Combin	ed Chlorine	(Chloramine	(5)	Chlorine I	loxide	S. 100 (100 (100 (100 (100 (100 (100 (100
		战机 500 mm	<b>"是"</b>	Section Control of the Control of t	T Calculations, of	UV Dose, to	Demostate.	our Log	Virus Inac	tivation, if	Applicable	<b>美国安全教</b>		
	4.5 T.			學學和多為	进加基础设施的	CT Calc	ulations 🐬	是"别"的"	其關於語		"UV	Dose 🗀 🚑		
表为	A Section of	No.	A STATE OF THE	3 July 1	77 TO THE STATE OF	F 李州公司的社会		量点的	* 2" (418)	<b>是心理</b> 。由文	<b>表表</b> 等第	<b>P</b> ORT	多数基础汽车	
. N. 20		5000	1977		THE STATE OF THE S	Disinfectant	Provided		<b>三日本名意</b>	建设设施企			3万克克·安克	
3. A.	Days Plant		心的學科大	(多类学校)	Lowest Residual	Contact Time	Before or at			4.33从元章	が行うでき	李等军 基	Lowest Residual	
	Staffed or	都另外的	Net Quantity		Disinfectant	T) at Cc	First	為亞灣			<b>建筑工程</b>	Minimum	Disinfectant	
					Concentration (C)	Measurement	Customer	10000	A STATE OF THE STA		Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before of at First.	Point During	During Peak			Minimum CT	Operating	Required,	Remote Point in	Conditions, Repair of Maintenance Work that
y the x	(Place)	in	Producted,	Peak Flow:	. Customer During	Peak Flow	Flow, mg-	Teinp of	pH of Water,	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month			Sigal	Rate, gpd.	Peak Flow, mg/L	munutes	e min/L-33	Water, C	it Applicable	TO MINITE	mW-sec/cm	sec/cm <sup>2</sup>	System, mg/L	Emergency or Abnormal Operating, Conditions, Repair or Maintenance Work that Involves Taking Water System Components Out of Operation
20 A	X	24.0			\$.2			<b></b> _			ļ	ļ	0.9	
ALC: YES	Х	24.0 24.0			1:2			<del> </del>	<del></del>	<del></del>				
4544	х	24.0			1.0	ļ	·	<del></del> -			<del> </del>		0.6	
352	x	24.0			1.3						<u> </u>		1.0	
<b>€ (6</b> €)	X	24.0			2.1	<u> </u>		<del>                                     </del>					1.1	
Z. J. W.	x	24.0			1.5						i		1.2	
WAR N	Х	24.0	57,000		1.2								0.9	
15 P. 189	Х	24.0	61,000		1.4									
- 10×		24.0												
3 10 43 3 11 3 5 14 12 4 12 13 0	X	24.0			l.1								0.8	
第12章	Х	24.0			1.0	ļ							0.6	
********	X	24.0			2.0			<b></b>					1.6 1.3	
444 (15)	X X	24.0 24.0		<del></del>	1.7	<del> </del>					<u> </u>	,	1.3	
±316.¥/		24.0	<del></del>		1,/	<del> </del>	ļ	<del> </del> -					1.4	
5,17/	х	24.0	95,000	<del> </del>	1.7	<del> </del> -	<del> </del>						<u> </u>	
18***	$\frac{\hat{x}}{x}$	24.0		<del></del>	1.7	<del> </del>		<del> </del> -			<del> </del>	<u> </u>	1.4	
+7197	x	24.0			1.3								1.0	
₹20 %	x	24.0			1.5	<del>                                     </del>		<del>                                     </del>			<b></b>		1.2	
2) se	X	24.0	59,000		1,4								1.1	
<b>₹22</b>	X	24.0			1.3								1.0	
£23.7	Х	24.0			1.3						L			
24		24.0					<b></b>				<u> </u>			
<b>⊕25</b> ≫	X	24.0			1.2				ļ			<b>}</b>	0.9	
×26;×	Х	24.0			1,1	<u> </u>	·		<u> </u>		<u> </u>		0.7	
27	X	24.0			1.1	<u> </u>	ļ	<del> </del>			<u> </u>		0.8	
37 28 29	X	24.0 24.0		<del></del>	1.1	ļ		<del> </del>	<del></del> _		<del></del>		0.8	
*30°	X	24.0			1.4	<del> </del>	·	<del> </del>	ļ				0.9	
√31 -		24.0			1	<del> </del>		<del> </del>		<del></del>	<del> </del>	<b> </b>	<del></del>	
	L	24.0 \$ 14.00 (\$ \$ \$ \$		<del></del>	· · · · · · · · · · · · · · · · · · ·	<u> </u>			1	<del></del>	<u> </u>	J		
307777		* * * * * * * * * * * * * * * * * * *	1,1,2,1,2,1,	1										

95,000

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

PW\$ II	D:			3351021		Plant Name:	Spring Lake	Manor						
III. D	aily Data	for the N	lonth/Year	of:		June, 2007								
			g Virus Inacti											
1	traviolet R	-	-	r (Describe):		niorine [	Chlorine D	ioxide	Ozone	Comi	pined Chlori	ne (Chlorar	nines)	
<b>-</b>					The state of the s			<del></del>			, pre			
Type o	f Disinfed	tant Resid	lual Maintai	ned in Distr	ibution System:	Free Chlo	rine [	Combin	ed Chlorine	(Chloramine	s) ;	Chlorine I	Dioxide	
75.0				三、300 AC	Calculations, or  Lowest Residual Disinfectant Concentration (C) Before or at First	UV-Dose, to	Demostate	Four-Log	Virus Inac	tivation, if.	Applicable	<b>使激发</b> 变	的是文字标道法	
	A Section			55 (20 JA)	为15次的数据数据数据数据	NY SANCT CAR	ulations	CANAL Y	· 秦建 系		N. X. UV.	Dose		Emergency or Abnormal Operating
1.00	学说(为)	35 E. F.	200 M. J. S.	· 1000000000000000000000000000000000000	Martine, my will be for	<b>多以《杨涛</b> / 5次	W. Parker	action .	10 May 17 18 18	THE STATE OF	STATE OF STATE	7.34美元高	<b>在</b> 上海上海	AND CONTRACTOR OF THE PARTY OF
100	2. 独强的	起音体	100 N. 1212		<b>建一种的</b>		Lowest CT	13° 50°	<b>经验证</b>	A MARK	<b>经验证</b>	2. 李春春	多為學的學習	
7 K.	200		等等的。	医克尔克氏	<b>全国企业</b>	Disinfectant .	r, Provided.	1322 463		<b>主提下2.3</b> 4	<b>1989</b>	多数量		THE PARTY OF THE PARTY.
1382	Stoffed or		Na O	5000	Lowest Residual	Contact time	Before of at	1. S. C.		3.20		Minimum	Lowest Residual	
100	Visited by		of Finisheds		Concentration (C)	Disinfectant Contact Time  (T) at C  Measurement  Point During	Customer				"Lowest	UV Dose	Concentration at	r. :: Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak	Part S		Minimum CI	Operating	Required	Remote Point in	Conditions, Repair or Maintenance Work that
the	(Place	in in	Producted,	Peak Flow	Customer During	Peak Flow,								Involves Taking Water System Components
Month		Operation	gal.	Rate, gpd	1/ 1/2 · 1/2	minutes *	min/L	Water, OC	if Applicable	min/L	mW-sec/cm	sec/cm2	System, mg/Ls	
<b>沙地上帝</b>	Х	24.0	0		1.0								0.9	
253	Х	24,0			1.0									
175 K		24.0												
244	X	24.0			0.8								0.6	
3.4		24.0	- · · · · · · · · · · · · · · · · · · ·		1.1								1.0	
6.7	Х	24.0			1.8	<u> </u>	ļ	ļ			ļ	·	1.1	
267.3	X	24.0			1.3	·	<del> </del>	<del> </del>	ļ				1.2	
8 3	X	24.0 24.0			1.0	ļ	<del></del>	1					0.9	<u> </u>
100		24.0			1.3			<del></del>	<del></del>		<del> </del>			
€ 11.5	×	24.0			0.9		<del> </del>	<del> </del>	<del></del>		<del> </del>		0.8	
12	X	24.0		<del></del>	0.8		<del>                                     </del>	<del> </del>	<del> </del>		<del> </del>		0.6.	
4 13	Х	24.0			1.8		<del> </del>						1.6	
14:5	Х	24.0	Ö		1.5				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			1.3	
2.15 h	X	24.0	200		1.5								1.4	
.4.16		24.0	. 0											
17	Х	24.0			1.5									
. 18	Х	24.0			1,5								1.4	
√ 19	Х	24.0			1.0		<u> </u>			ļ			1.0	<u> </u>
<i>3</i> - •20 · ·	X	24.0		<del></del>	1.3	<b> </b>		1		<u> </u>	ļ		1.2	
21 7	X	24.0		1	0.9	<u> </u>	<del> </del> -	<del> </del>		<del> </del>	ļ	<del> </del>	1.1	
23	X	24.0 24.0			1.1	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del></del>	1,0	
24		24.0			1	<del>                                     </del>	<del> </del>	<del> </del>		<u> </u>	<del> </del>		<del> </del>	<u> </u>
25 %	х	24.0		<del> </del>	0.9	<del> </del>	<del> </del>	<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	0.9	
26	X	24.0			0.9		<del> </del>			<del> </del>			0.7	
27	x	24.0			0.9		<del> </del>		1		<del>                                     </del>		0.8	
28	X	24.0			0.9			1		1		·····	0.8	
29	Х	24.0			0.9								0.9	
30		24.0												
31		24.0										<u> </u>		
Total			200											
Avgera	e was a	us ( also ( la	6	4										
Maxim	im' 🤃 🤫		200	J										

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



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

Jaily Fini	shed-Water Pro	duction for the	Month/Year of :		June 2007		-				
ommunit	y vvater System	(CWS) Name: S) Identification N	Piney Woods	5551001						<del></del>	
A STANKE	Colored Kieses	biologication in	vumber:	3351021		n — compression and compressin and compression and compression and compression and compression	I MARKET STATE OF THE STATE OF	Control Market Control Control	1	523	man various association (in the
	Piney Woods Well 1	Spring Lake Manor Well 2		≽Plant4/Name:							
李珍俊	<b>美公外。该"四种</b>	罗尔尔产业6世	Per	mitted Maximum	Day Operating C	apacity of Each F	lant gallons per	day:	·哈里·维索里·克·	<b>建筑设施设施</b>	• Total
Jay of	432,000	201,600	1		T	1		1			633,600
Vionth	A CONTRACT OF THE SERVICE	Calmon Land	· 1000000000000000000000000000000000000	Net Quantity of	Finished Water f	roduced by Eac	h Plant, gallons.				Total
5134	68,000	0			<u> </u>	[			1		68,000
2.5	59,000	0			· · · · · · · · · · · · · · · · · · ·						59,000
の方式	67,500	0		i	<del></del>	<del></del> ,		····			67,500
ALA ALA	67,500	0	1								67,500
\$15gra	67,000	0									67,000
464 3	91,000	0	i						-		91,000
(17/14)	80,000	0						<del></del>			80,000
# 8 × 18	57,000	0	1								57,000
1943	61,000	0	1								61,000
V107	82,000	0							·····························		82,000
31(1.4)	82,000	0									82,000
12	45,000	0	<del></del>								45,000
بني 134 ني	68,000	0					<del></del>	<del> </del>			68,000
14,	62,000	0						<del></del>			62,000
15	59,000	200		<u> </u>							59,200
116°2%	95,000	0						<del></del>			95,000
40.72	95,000	0									95,000
· 18	79,000	0					<del></del>				79,000
193岁	75,000	0			· · · · · · · · · · · · · · · · · · ·		<del> </del>	<del></del>			75,000
20 👯	53,000	0									53,000
24.4	59,000	0									59,000
22.64	55,000	0			-						55,000
23%	37,000	0									37,000
24 1	62,500	Ö		<del> </del>							62,500
25	62,500	0						<del></del>			62,500
26:**	51,000	0									51,000
*27∜n ≶	61,000	Ö				<del></del>					61,000
28.	75,000	0	· · · · · · · · · · · · · · · · · · ·								75,000
29.	48,000	0									48,000
.30 ···	40,000	Ö									48,000
313	0	Ö				<b>-</b>			-		0
otal .	He ( 10 mg/2 mg/2	900000 pg.820	Land to the state of the state	1 	Salar Suzaga Salar	Balansa Lorenza in de esta esta esta esta esta esta esta est	l Maria de la compaña de la compaña de la compaña de la compaña de la compaña de la compaña de la compaña de la c	l - eki denadan sebesak		the state of	
/g. 8									是"" <b>医</b>		1,924,200
9. (e					<b>用的數學學科</b>			的复数形式			62,071
	m 62-555.900(11)				ः । १९ र शहरकात्रकात्र न दश्चा १४ (जीह)	Page 1	1 1 98 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a new terms of the second	# 15 TO 15 T		95,000

DEP Form 62-555.900(11) Effective August 28, 2003



See Pages 4 for Instructions.		·								
. General Information for the Month	Year of: July, 2007									
A. Public Water System (PWS) Inform	ation									
PWS Name: Piney Woods / Spr			<del></del>		PWS Identification Number:	3351021				
PWS Type:	✓ Non-Transient Non-Commu	inity Tr	ansient Non-Com	munity	Consecutive					
Number of Service Connections at End of Mon	th: 180		I Population Served at End of N	/lonth: 630						
PWS Owner: Aqua Utilities Florida										
Contact Person: Brian Heath			<del></del>	Con	tact 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			Con	tact Person's Fax Number: (	352) 787-6333				
Contact Person's E-Mail Address:	beheath@aquaamerica.co	m								
3. Water Treatment Plant Information										
Plant Name: Piney Woods\Sprin					Plant Telephone Number:	352-787-098				
	Rd / 2038 Live Oak Dr		·	City: Fruitland Pa	rk State: Florida	Zip Code:	34731			
Type of Water Treatment by Plant:	Raw Ground Water	Purchased Finis	shed Water							
Permitted Maximum Day Operating Capacity of			216,000		· · · · · · · · · · · · · · · · · · ·					
Plant Category (per subsection 62-699.310(4),				Plant	Class (per subsection 62-699.3	10(4), F.A.C.): C				
Lidensed Operators	Name -			License Numbe		(s)//Shift(s) Worked	· · · · · · · · · · · · · · · · · · ·			
Isead/ShiefiOperators Will Fontaine			C	6813	Days 1st Shift					
Office Operators 2001 Marty Neal			C	10027	Days 1st Shift	· · · · · · · · · · · · · · · · ·				
John Worrell			С	6597	Days 1st Shift					
				·	<u> </u>					
4										
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	,							
			·-							
			<del></del>							
		<u> </u>	<del></del>	<u> </u>						
				<u> </u>						
I Certification by Lead/Chief Operat	or									
I, the undersigned water treatment pla		am the lead/chies	Concretor of the	water treatment	plant identified in part I o	of this report. I certify	that the			
information provided in this report is										
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 treatmen				these additional	operations records to the	PWS owner so the PW	/S owner can			
retain them, together with copies of th	is report, at a convenient location	on for at least ten	years.							
11-12- 5	3-8-07	serill Page 4				2.40-4				
	76-01	Will Fontaine	121			C-6813				
Signature and Date		Printed or Typ	ed Name			License Nun	nber			

PWS II	):			3351021		Plant Name:	Piney Wood	s						
Ш. Т	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			T (Describe)		zniorine	Chlorine Di	oxide	Uzone	Com	bined Chlori	ne (Chlora	mines)	
			, Ome	Describe)	·									
1 ype (	of Disinfe	ctant Resid	dual Maintai	ned in Distr	ribution System:	i✓ Free Chl	orine 1	Combir	ed Chlorine	(Chloramine	es) I	Chlorine l	Dioxide	
	[美) 完美	A ESTATION OF			CT Calculations, of	r UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable	**************************************	<b>多马克尔马克</b>	Emergency of Abnormal Operating Conditions Repair of Maintenance Work that Linyolves Taking Water System Components  Cut of Operation
	15 A.M.			5 . N - ,	San San San San San San San San San San	OT Cal	culations :	Section 6	人的公司	Wilderson	JOHN UV	Dose :		
a de file.	100	225 %	355 F	1. 1. 100 - 100 - 100	1. 中国的 1. 1993年11.	<b>。他的意见可能</b>	<b>"和西南部首</b>	Var. 15	2000年5月16日	CIMPACA.	5987 / S	Sec. of Sec.	100000	
i in	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-10	Alaka /	Same Clerk	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WE BY COLD	Lowest CT	性物物	<b>化松松金铁</b>	Salary Co	<b>医基础中</b> 第	24.2	1.16	
130	Dave Plant		黎强力学力	3.42		Disintectant	Provided	秦城外的	NE CONT	10 A. C.	78	<b>3</b>		
1	Staffed or	Mary 31 St	Net Quantity		Disinfection	Carmar C	Delore ur at					Minimum	Disinfectant	
	Visitedity	200	of Finished	, 1488 F	Concentration (C)	Measurement	Customer	10.40	144 3574		Lowest	UV Dose	Concentration at	Emergency of Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak	20 M		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	UV Dose,	mW.	Distribution	"Linvolves Taking Water System Components
Month	'X')	Operation	gal	Rate, gpd.	Peak Flow, mg/L;	minutes	min/L	Water, C	if Applicable	min/L	mW-sec/cm	sec/cm <sup>2</sup>	System, mg/L/x	Out of Operation
<b>编10</b> 0	X	24.0	62,000		1.3					~				
£ 24.	X	24.0	38,000		0.9		7						0.6	
<b>18.</b> (8)	X	24.0	36,000	·	0.9								0.5	
2A42	Х	24.0	32,000		1.2								0.6	
4 65.5	X	24.0	41,000	ļ	1.3			<u> </u>	1	•	<u> </u>		0.9	
A STATE OF	X	24.0	44,000		1.3		<u> </u>	·			<u> </u>	ļ	0.8	
THE MEN	_ X	24.0	31,000	<del> </del>	1.3		<del> </del>	<b> </b>	<u> </u>		<del>                                     </del>	ļ		
9 70	<del>                                     </del>	24.0	51,500	<u> </u>	13	1		ļ	-		ļ	<u> </u>	- 00	
w in	Ŷ	24.0	45,000		1.2		<del> </del>	<del> </del>	<del> </del>		<del>                                     </del>	<del> </del>	1 2	
301.0	X	24.0	43,000	<del> </del>	2.0	<del> </del>	<del> </del>		1		-	<del> </del>	1.5	
12:	X	24.0	74,000	1	1.2		<del> </del>	· ·					0.9	
F 13.	Х	24.0	50,000		0.9		<del>                                     </del>						0.5	, "
9 W145		24.0	47,000				1	<del>                                     </del>			· · · · · · · · · · · · · · · · · · ·			<del></del>
100 J.S. 14	Х	24.0	47,000		1.4	<u> </u>	<del> </del>	· · · · · ·				<del> </del>	<del> </del>	
416/10	Х	24.0	44,000		1.2	,			1	<del> </del>			0.8	
17.00	Х	24.0	48,000		1,0						i	1	0.8	
18	Х	24,0	37,000		1.3					Í			1.1	
. 19	X	24.0			1.6								1.3	
€20	X	24.0		ļ	1.2								0.9	
21	Х	24.0			1.3	ļ	<del>                                     </del>	<del>                                     </del>	<u> </u>		ļ	ļ		
22	<u> </u>	24.0		-	<del> </del>	-	ļ	<del> </del>	ļ		<u> </u>	ļ	ļ	<u> </u>
23 ×	X	24.0 24.0		ļ	1.0		<del> </del>	<del> </del>	<del> </del>			ļ	0.7	
25	- x	24.0		1	1.7		<del> </del>		<del> </del>		<b>.</b>	<del> </del>	0.5	
26	x	24.0	·		1.6	<del></del>	<del> </del>		<del> </del>			<del> </del>		
27	X	24.0			1.6		<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>		0.9	
28	<del> </del>	24.0	<del></del>		1.0	-	<del> </del>	<del>                                     </del>	<b></b>	<u> </u>	ļ		1.4	
29	x	24.0		-	1.3	<b></b>	<del>                                     </del>	<del>                                     </del>	<del> </del>		<del> </del>		<del> </del>	
30.	x	24.0			0.9		<del>                                     </del>	<del>                                     </del>	<del> </del>		<del> </del>	<b></b>	0.6	_
31	X	24.0			1.0		1	† <del></del>	<del>                                     </del>		<del>                                     </del>	1	0.6	
Total	( * ( )	44.7	1,349,000	]		<del></del>			<del></del>		<del></del>	<del>1</del>		
Avgeras		THE PARTY	43,516	7										

74,000

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

PWS II	WS ID: 3351021 Plant Name: Spring Lake Manor													
III. Daily Data for the Month/Year of: July, 2007														
Means of Achieving Four-Log Virus Inactivation/Removal:  Free Chlorine  Chlorine Dioxide  Ozone  Combined Chlorine (Chloramines)														
		-	-		,,	niorine	Chlorine Di	oxide	Ozone	Comb	ined Chlorii	ne (Chloran	nines)	
Ultraviolet Radiation Other (Describe):														
Type o	Type of Disinfectant Residual Maintained in Distribution System: 🔽 Free Chlorine 🦵 Combined Chlorine (Chloramines) — Chlorine Dioxide													
30.00	2·秦·李·等	18 M. J. M.		(4) X	T Calculations, or	LIV Dose to	Demostate	our I no	Viris Inact	ivation if	Applicable	Rion Lot of	<b>建筑</b> 1945年	<b>以中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国</b>
	1 1 100			** 100 m 125 15	SER LOCK TO SERVICE THE SERVICE OF T	NOTE OF LEVEL	5 7 7 5 7 5 7	A San San Par	P. A. S. C. S. C.		CASE OF THE PARTY	with the state of	AT AMERICA	
1				्राम्ब्रह्म स्टब्स्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट		La WORT CAR	manons &	Property of the Control of the Contr	A PARTY OF THE PAR	19 - Chart 12 (1932)	74 3 O. V. 5	2030	<b>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</b>	
77. Ag. 1						多多的性的	Lowest CT	<b>#</b> 5 1 1 1 1		The state of	1. 高级学	<b>建设的</b>	<b>为公司</b> ,为未至	
\$ 50	学公司	が少か変	ୁଜ (ଜନ୍ମିକ୍ସର) ଫା ନିଲ୍ଲୋନ୍ସ (ଫର୍ଟ			Disinfectant	Provided	21.5	3. TV			经协会工	<b>型计划经验</b> 型	<b>建设是企业</b> 关系结合。中央管理管理
100	Days Plant				Lowest Residual	Contact Time	Before or at		<b>第4</b> 2000年			数据证据	Lowest Résidual	
	Staffed or		Net Quantity,		Disinfectant 370	*(T) at C	First	5.74		W. A. W.	100 Telegraphic (1)	Minimum	Distinfectant	
	Visited by		of Finished		Concentration (C)	Measurement .	Customer				Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water,	建設整理的	Before or at First 5.	Point During	During Peak		N 4 2 4	Minimum Ci	Deraung.	Keduneu,	Remote Point in	Conditions, Repair of Maintenance, work unat
ine.	(Place:	,	Producted	Peak Flow	Customer During	Peak Flow	Flow, mg	17.0	prior water	Required, ing	1 7 2	43.	kDistribution :	_involves raking water system compynents
Month	4 5 X ) 32	Operation	y gau	Rate, gpd	Peakstiow, mg/L	attenunutes solve	minvL	water, S.C.	п Аррисавіє	PA HIDOT AND	mw-sec/cm	m-sec/cm.	la phaicuiting ra	Emergency or Adnormal Operating Conditions: Repair or Maintenance Work that Involves Jaking Water System Components Out of Operation
	X	24.0	V		1.4								<u> </u>	
	X	24.0			0.8		<del>                                     </del>				<del> </del>		0.6	
	X	24.0 24.0	8		0.8	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·						0.5	
<b>美工工作</b>	<del>-</del> <del>x</del> -	24.0	<del>X</del>		1.0		<del> </del>				<del>                                     </del>		0.9	
	<del>  x</del> −	24.0	<del>\</del>		1.0	· · · · · · · · · · · · · · · · · · ·		<del> </del>	·		<del></del>		0.8	
10.900	x	24.0			1.0		! !				<del></del>			
W. 7.	<del></del>	24.0	ŏ			······································				· · · · · ·	ļ <del></del>			
76. s	х	24.0	0	<del></del>	1.0		<del></del>			<del></del>	<del>                                     </del>		0.9	
81623	х	24.0	7		1.5		<del></del>				<del>                                     </del>		1.3	
SAIT!	X	24.0			1.8						<del></del>		1.6	
94124	х	24.0			1.2		İ	<b>———</b>	,		·		0,9	
13132	Х	24.0	Ô		0.7			<u> </u>					0.5	
1.14		24.0	0											
	Х	24.0			1.2									
16	X	24.0			1.0						<u> </u>		0.8	
*17v	X	24.0			. 0.8		ļ						0.8	
18.0		24.0			0.7								1.1	
- 19	X	24.0		ļ	1.2	ļ. <u>.</u>					ļ		1.3	
. 320 7	X	24.0			1.0		<u> </u>				ļ		0.9	
21V 22	Х	24.0			1.0		ļ	1			ļ	<b></b> _		
: 22		24.0		<u> </u>	~~~			ļ			ļ		0.7	
23	X	24.0			0.7						<del> </del>		0.7	
24	X	24.0		<del> </del>	0.7		<del></del>				<del></del>		0.5	
25 ° 26	X	24.0 24.0	8	<u> </u>	1.5		ļ	<del>                                     </del>	ļ		<del> </del>	<b></b>	0.7	
₹ 27. s	X	24.0	<del>\ \ \ \ \</del>		1.1			<del>                                     </del>					1.4	
- 28	<del>  ^</del> -	24.0			<del></del>	<del></del>	<del> </del>	<del> </del>	- <del>-</del>		<u> </u>		1:7	
-129	x	24.0			1.0	<del> </del>	<del></del>	<del> </del>	<u> </u>				ļ ————————————————————————————————————	
36	x	24.0			0.8		· · · · · · · · · · · · · · · · · · ·	<u> </u>	<del>}                                    </del>		<del></del>	l	0.6	
31	Х	24.0			0.8			<del> </del>			<del></del>		0.6	
Fotal	A14.03.+7	#E 85 58 68 7	200			<u> </u>	<del> </del>		·					<u> </u>
A MARKET	on to the way of the	7 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	200	1										

200

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



# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

nmunit	Water System (	luction for the l (CWS) Name:	Piney Woods	, ,	July 2007					-	
		) Identification N		3351021						····	
THE PERSON NAMED IN	A CONTRACTOR OF THE RESIDENCE AND ADDRESS OF			Plant 4 Name	Plant 5 Name	Plant 6 Name:	Plant 7 Name	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	S. See A. A. B. Bride
	Piney Woods Well 1	Spring Lake Manor Well 2									
33		<b>元二、高兴</b> 东王	Pen	nitted Maximum.	Day Operating Ca	apacity of Each F	lant, gallons per	day 🐎 😘	To the Section of the	的多祖 古史 多名	∵ ∵ oTotal
a Ve Olek	432,000	201,600									633,600
onth	地位的	所。中心的特色的	""""以及"和""""不"	Net Quantity of	Finished Water F	roduced by Eac	Plant, gallons/	是操作的一次为	<b>《如图》</b> "知识的"		Total
海鄉群	62,000	0									62,000
<b>对数</b> 的	38,000	0									38,000
	36,000	0									36,000
21 S	32,000	0									32,000
D. 200	41,000	0									41,000
6.44	44,000	0									44,000
可能以	31,000	0									31,000
844	51,500	0									51,500
9	51,500	0									51,500
10 40	45,000	0									45,000
ALC: N	43,000	0									43,000
12.13	74,000	0						<del></del>			74,000
12 T.	50,000	0									50,000
1486	47,000	0									47,000
544	47,000	_ 0									47,000
15.33	44,000	0								-	44,000
179	48,000	0									48,000
18 多种	37,000	0									37,000
1905	50,000	0		<del></del>		<u></u>					50,000
19 46 20 64	53,000	200							· · · · · · · · · · · · · · · · · · ·		53,200
21,33,4	26,000	0									26,000
2263	38,000	O									38,000
28.8	38,000	0									38,000
24	29,000	0						<u> </u>			29,000
25 Anc	41,000	0			<del> </del>			····	<del></del>		41,000
26%	42,000	0						·····			42,000
27.5	40,000	0				<del></del>		····			40,000
28.3	42,000	0	· · · · · · · · · · · · · · · · · · ·					<del></del>			42,000
29	42,000	0								<del></del>	42,000
30	48,000	0			<u> </u>						48,000
31.4.	38,000	0								<del></del>	38,000
12000	Decide Francisco		ยูงอร์ เอามีเละฮือาลังงาก		i Notation of the state of the	15058 5374 A 275	estrumba er er er er er er er er er er er er er	t Geologia waterway	of the first of the	Transfer to the second section to	1,349,200
100							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				43,523
C20-19-						- 17.0			多種類 多门 医角		74,000

DEP Form 62-555.900(11) Effective August 28, 2003



Public Water System (PWS) Information   PWS Identification Number: 3351021	See Pages 4 for Instr	uctions.				
PWS Name   Pincy Woods / Spring Lake Manor   PWS Identification Number: 3351021	. General Information	for the Month/Year of: August, 2007				
PWS Name   Pincy Woods / Spring Lake Manor   PWS Identification Number: 3351021	A. Public Water System	(PWS) Information				
PWS Type:	PWS Name:				PWS Identification Number:	3351021
Number of Service Connections at End of Month:   180     Total Population Served at End of Month:   630	PWS Type:	✓ Community ✓ Non-Transient Non-Communit	v Transient Non-Com	nunity		
PWS Owner   Aqua Utilities Florida   Contact Person's Heath   Contact Person's Title:   Area Manager	Number of Service Connec	tions at End of Month: 180		onth: 630		
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 Eax Number: (352) 787-0980 [Contact Person's Eax Number: (352) 787-0980 ] Water Treatment Plant Information Plant Name: Piney Woods/Spring Lake Manor Plant Address: 2013 Spring Lake Manor Plant Address: 2013 Spring Lake Rd / 2038 Live Oak Or City: Fruitland Park State: Florida Zip Code: 34731 Type of Water Treatment by Plant:   Raw Ground Water Permitted Maximum Day Operating Capacity of Plant, gallons per day:  Plant Category (per subsection 62-699-310(4), F.A.C.): IV Plant Class (per subsection 62-699-310(4), F.A.C.): C Plant Category (per subsection 62-699-310(4),	PWS Owner:	Aqua Utilities Florida				
Contact Person's Telephone Number: (352) 787-0980 Contact Person's Eax Number: (352) 787-6333 Contact Person's E-Mail Address: behealth@aquaamerica.com  Water Treatment Plant Information  Plant Name: Piney Woods/Spring Lake Manor Plant Survey Contact Person's Eax Number: 352-787-0980 Plant Name: Piney Woods/Spring Lake Rd 7/2038 Live Oak Or City: Fruitland Park State: Florida Zip Code: 34731 Type of Water Treatment by Plant: Sate Plant Survey Contact Person's Eax Number: 352-787-0980 Plant Class Or Survey	Contact Person:	Brian Heath		Contac	et Person's Title: Ar	ea Manager
Contact Person's E-Mail Address:   Deheath@aquamerica.com   Detail Information   Desired Plant Information   Plant Telephone Number:   352-787-0980     Plant Address:   2013 Spring Lake Rd / 2038 Live Oak Dr	Contact Person's Mailing A	ddress: PO Box 490310		City: Leesburg	State: Florida	Zip Code: 34749
Plant Name:   Plant		V-1		Contac	t Person's Fax Number: (3:	52) 787-6333
Plant Name:   Plant Madress:   2013 Spring Lake Manor   City: Fruitland Park   State: Florida   Zip Code: 34731		***************************************				-
Plant Address: 2013 Spring Lake Rd / 2038 Live Oak Dr   City: Fruitland Park   State: Florida   Zip Code: 34731   Type of Water Treatment by Plant:   Raw Ground Water   Purchased Finished Water   Permitted Maximum Day Operating Capacity of Plant, gallons per day:   216,000   Plant Category (per subsection 62-699.310(4), F.A.C.):   IV   Plant Class (per subsection 62-699.310(4), F.A.C.):   C						
Type of Water Treatment by Plant:					Plant Telephone Number:	352-787-0980
Permitted Maximum Day Operating Capacity of Plant, gallons per day:  Plant Clategory (per subsection 62-699.310(4), F.A.C.):  Name  License Class.  License Class.  License Class.  License Class.  License Class.  License Class.  License Class.  License Class.  Day(s) / Shift(s) Worked  Day(s) / Shift (s) Worked  Day(s) / Shift (s) Worked  Days 1st Shift  C 10027 Days 1st Shift  Days 1st Shift  Days 1st Shift  Days 1st Shift  C 6597 Days 1st Shift  C 6597 Days 1st Shift  C 671 Days 1st Shift  C 6597 Da				City: Fruitland Park	State: Florida	Zip Code: 34731
Plant Category (per subsection 62-699 310(4), F.A.C.):    Exact   Plant Class   Plant			Purchased Finished Water			
Escensed Operators    Bestil/Ghie (Operators   Will Fontaine			216,000			
Seed   Chief Operators   Will Fontaine   C   6813   Days 1st Shift						
Marty Neal   C   10027   Days 1st Shift	Licensed Operators	Namé	License Class	License Number	Day(s	)/Shift(s) Worked
John Worrell  C  6597  Days 1st Shift  Days 1st Shift  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	CONSIGNATION . TO SECURE AND A SECURE ASSESSMENT OF THE PARTY OF THE P			6813	Days 1st Shift	
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	Other Operators 1984			10027	Days 1st Shift	
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		John Worrell	C	6597	Days 1st Shift	
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				·		
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						
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						
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	The second secon					
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						
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						
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	16-25-54 (2007)					
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	A CHARLES AND A CONTRACT OF THE CONTRACT OF TH				· · · · · · · · · · · · · · · · · · ·	
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	Certification by Lead	//Chief Operator				
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			the lead/chief anaroto- of the	tox treatment	lane identified in most I of	Ahir manant. I amaife al angle
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	information provided	in this report is true and accurate to the heat of	In evolution and half-6. The st	water treatment p	iant identified in part I of	this report. I certify that the
were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) regards of amounts of shemicals used and above the staffed or visited this plant during the month indicated above: (1) regards of amounts of shemicals used and above the staffed or visited this plant during the month indicated above: (1) regards of amounts of shemicals used and above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited this plant during the month indicated above the staffed or visited the staffed or vi	Internation provided	of this report is true and accurate to the best of my	knowledge and belief. I certi	ry mat an drinking	water treatment chemica	is used at this plant conform to NSF
Were prepared each day that a licensed operator statted or visited this plant during the month indicated charge of amounts of chemicals used and charges for Justine 16 and above 16 and above 16 and above 17 and 18 and 1	international Standard	ov or other applicable standards referenced in suc	section 62-555.320(3), F.A.C	. I also certify tha	it the following additional	operations records for this plant
word profited each any finite a monthly district this plant during the month indicated above. (1) records of amounts of chemical feed rates; and	were prepared each da	y that a licensed operator staffed or visited this pla	ant during the month indicated	labove: (I) record	is of amounts of chemical	ls 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	(2) if applicable, appro	opriate treatment process performance records. Fu	irthermore, I agree to provide	these additional o <sub>l</sub>	perations records to the P	WS owner so the PWS owner can
retain them, together with copies of this report, at a convenient location for at least ten years.			for at least ten years.			
Muf = 9.7-07 Will Fontaine C-6813	11,4	2 97 3				
Will Fontaine C-6813	Muy -	1.1.0/	Will Fontaine			C-6813
Signature and Date Printed or Typed Name License Number	Signature and Date		Printed or Typed Name			License Number

PWS II				3351021		Plant Name:	Piney Wood	s						
			onth/Year			August, 2007								
Means	of Achievir	ng Four-Log	Virus Inacti	vation/Remov		hlorine	Chlorine Di	ovide	Ozone	Comb	ined Chlorie	e (Chloren	ringe)	
	traviolet Ra			r (Describe):				~~~~	, Ozone	, come		ic (Citiolati	inica j	·
Туре о	f Disinfec	tant Resid	uni Mainesi	_ a i _ Diam	ibaatiaa Caasta	▼ Free Chl	orine T	Combin	ed Chlorine	(Chloramine	s)	Chlorine I	Dioxide	
9 T ST		7.2	**************************************	0.037.6	T Calculations or	LIV Dose to	Demostate	Four-Log	Virus Inac	tivation if	innlicable!			
1			distribution of the second	1. 1	a caroulations, or	CT Cal	Demostate.	- TEALSTON	vitus mac	tivation, ii z	Spprication	Docesto		
				\$1.30 mm m 5.5	What is the second of the second	11 sec-34 & sets	Tairchangs	44.0	TOP CHARLES	AND AND AND AND AND AND AND AND AND AND	(A) (A) (A)	3030 · · ·		
Fig.		10 May 1	1247	231 3 2 5			Lowest CT			<b>美国人</b>		War Con		
J. 7.		Carry Tr	经补偿收			Disinfectant	Provided.	32.41	181312.2	<b>新科兰</b> 美名	CONT. THE		4.2000000000000000000000000000000000000	
\$ 1.50 K	Cteffed or	できる。	Nat Orange	有是在特里	Lowest Residual	Contact Jime	Hefore or at	75 m	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		art.	Minimum	Lowest Residual Disinfectant	
	Visited by	200	of Finished	7.30	Concentration (C)	Measurement		<b>***</b>	<b>建设建筑</b>		Lowest	"UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Öperator	Hours plant	Water		Before or at First	Point During	During Peak	大型		Minimum CT	Operating.	Required;	Remote Point in	Conditions: Repair of Maintenance Work that
the	(Place	10.00	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	Saleton.	Rate, gpd.	Covest Residual Disinfectant Concentration (C) Before on at First Customer During Peak Flow mg/L	//minutes	min/L	Water, C	if Applicable	minVL	mW-sec/cm3	sec/cm2	System, mg/L	Qui of Operation
							1							
30240 11:0-16	X	24.0 24.0	34,000 35,000		1.5		<del>                                     </del>					<u> </u>	0.9 1.2	
<b>外。被</b>	X	24.0	22,000		1.4		<del> </del>						1.2	
£457.5	^-	24.0	52,000			<del></del>	+	<del> </del>						
√6;	х	24.0	52,000		1.0			<del></del>					0,6	
美物物	х	24.0	44,000		1.2	<del></del> -			<u>-</u>				0.7	
¥318225.	Х	24.0	50,000		1.3								0.7	
±9%	Х	24.0	43,000		1.3								1.0	
3/10/5	X	24.0	46,000		1.0		ļ						0.6	
12.5	Х	24.0 24.0	40,000 56,000		1.2		<del></del>	<del> </del>	<u></u>					
19 19 %	x	24.0	. 56,000		1.3		<del>-</del>	<del> </del> -				-	0.6	
744	x	24.0	46,000		1.8							<del></del>	0.7	
9, <b>15</b> %	X	24.0	60,000		2.1	<del></del>			<del></del>			<del> </del>	1.0	
* 16 ·	x	24.0	58,000		2.2		<del>                                     </del>	<del>                                     </del>					1.1	
<b>217</b>	х	24.0	51,000		1.6								1.3	
.18	Х	24.0	38,000		1.5									
19		24.0	69,500				<u> </u>							
20	X	24.0	69,500		1,3		<u> </u>	<b></b> _					1.0	
21 ar	X	24.0 24.0	77,000 68,000		1.3	<del></del>	<del> </del>						0.7 1.5	
23	X	24.0	57,000		1.8								1.2	
-24 -	x	24.0	70,000		2.0		+	<del> </del>	<del></del>				1.0	
25	X	24.0	32,000		1,4		1	<del>                                     </del>					.,0	
26		24.0	46,000				1	<del>                                     </del>						
27	Х	24.0	46,000		0.9								0.6	
- 28	Х	24.0	32,000		0.9								0.5	
29		24.0	47,000											
30 ×	X	24,0	47,000	<b> </b>	1,2		<u> </u>	<del> </del>	ļ	<b> </b>			0.5	
	X	24.0	40,000 1,521,000	<del>                                     </del>	I.3	<del></del>	<u> </u>	<u> </u>	L.,	l		<u> </u>	0.7	
		6.00 90666433 6.00 80664334	49.065	i										

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

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PWS II	): 			3351021		Plant Name:	Spring Lake	Manor		<del></del>				
III. D	aily Data	for the N	louth/Year	of:		August, 2007	·			· · · · · · · · · · · · · · · · · · ·				
				ivation/Remov		hiorine [	Chinaina Di			┌ Coml			-i)	
				er (Describe):		1101410 1	Chiorine Di	oxide	Ozone	1 Comi	pinea Chiori	ne (Chioran	nines)	
[m	enistre.	-44 D2				₩ Free Chic	rine [	Combin	ed Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
30,500	in a	145 may 17 Ch		The state of the state of	TColoulations No	TIV Doca to	Demostate	Four I on	Viendino		Applicable	to the state of	V - 2 - 30	
- No	100	130 650		1100	Lowest Residual Disinfectant Concentration (O) Before or at First Customer During Peak Flow, mg/L 0.8	CV. Dose, to	Demostate.	r our-Log	A ILITA THUC	And and the last	Applicable	Dośe	<b>表的,也是是</b>	Emergency or Apnormal Operating
1,50%	100		5 7 3 6	11 15 3 3 3 3	<b>1825</b>	TEL TO ENGLISH	and one	i sanasan Majalata		INTERIOR	18 M. Jerry	Dogo,		
	**************************************		9 354 43			2.79	Lowest CT		7-12				35 A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
3	Days Plant	No.			Talan Padanta	Disintectant	Provided			19 6 6 7		The state of	Tanase Pacidid	
3	Staffed or	Laborator St.	Net Quantity		Disinfectant	Witch the Color	First					Minimum	-Disinfectant	
1. 3.	Visited by	<b>经济</b> 社会	of Finished	43.43	4 Concentration (C)	Measurement	Customer	4.3		2 No. 10	Lowest	UV Dose	Concentration at	
Day of	Operator a	Hours plant	Water.	<b>CONTRACT</b>	Before or at First	Point During	During Peak	皇帝是		Minimum CI	Operating	Required:	Remote Point in	Conditions, Repair or Maintenance Work that
the	(Place	un N	Producted	Peak Flow	Customer During	Peak Flow,	⊋ Flow, mg-	lemp of	pH of Water	Required mg	UV Dose.	mW-	Distribution	Involves Taking Water System Components
Month Versical	X	24.0	grapagal, tage	Kate, gpd.	Peak Flow, mg/L 0.8	a minutes 🙏	min/L	Water 7.0	it Applicable	· 公海min/L 宗·	mW-sec/cm	sec/cm	System; mg/L : 0.7	Out of Operation.
*2	X	24.0		3 .	1.1	`	<del>                                     </del>		<del></del>			<del>                                     </del>	0.9	
<b>E</b>	Х	24.0			1.2			<u> </u>			-	<del> </del>	1,2	`
7.4	Х	24.0			1.1									
¥ 53¥		24.0												
<b>1.6</b> €%	X	24.0			0.8			<u> </u>	<u> </u>	ļ			0.6	
1570 4 44 8 1 1	X	24.0 24.0			0.9			<del> </del>		ļ	ļ	<del> </del>	0.7 0.7	
469.5	$\frac{\hat{x}}{x}$	24.0			1.1		<del> </del> -	<del>                                     </del>	<del> </del>		<b>-</b>		1.0	· · · · · · · · · · · · · · · · · · ·
(~1052	X	24.0			0.7		1	1	<del> </del>		1	<u> </u>	0.6	
331192	Х	24.0			1.0			T						
2.124		24.0												
13.3	X	24.0	<del></del>	<b></b>	0.8						ļ		0.6	
1813 V 14114 - 1518	X X	24.0 24.0		<del>                                     </del>	I.3	·		ļ <u>.</u>				<b>_</b>	0.7 1.0	
-A16#-	X	24.0			2.2	<del> </del>	<del> </del>	<b></b>				<del> </del>	1.1	
17.	Х	24.0			1.5		<del> </del>	<del> </del>		<del> </del>	· · · · · · · · · · · · · · · · · · ·	<del> </del>	1.3	
1834	Х	24.0			1.2			l						
19		24.0	——————————————————————————————————————											
÷ 20	X	24.0			1.2								1.0	
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23	$-\hat{x}$	24.0		<del> </del>	1.7			}	<del> </del>		<del> </del>	<del> </del>	1.2	
24″	x	24.0			1.8		<del>                                     </del>	<del></del>			<del></del>	<del> </del>	1.0	
25-/	X	24.0	0		1,3									
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27	X	24,0	<del></del>	<del> </del>	0.8				ļ <u> </u>			ļ	0.6	
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30.	X	24.0		<del>                                     </del>	0.8		<del>                                     </del>		<u> </u>	<del> </del>	<del> </del>	<del> </del>	0.5	
.31	x	24.0		-	0.9			<del>                                     </del>		<del>                                     </del>		<del>                                     </del>	0.7	
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 2 for instructions.

Daily Fini	hed-Water Pro	duction for the l	Month/Year of :		August 2007						
Communit	y Water System	(CWS) Name:	Piney Woods								
L ODIC AAS	ter System (PW)	5) Identification N	lumber:	3351021					<u> </u>		reserve to the second second
	Piney Woods Well 1	Spring Lake Manor Well 2	·	Plant 4 Name:	Plant 5 Name:						
795775	<b>计算位于科学</b>		Pen	mitted Maximum	Day Operating Ca	apacity of Each F	lant, gallons per	day y has be	3041号等对第1		Total
*Analyouv	432,000	201.600	<b>l</b> i							1	633.600
	をある。		"冷"的"人"。	Net Quantity of	Finished Water F	roduced by Eac	h Plant, gallons,		AND LINE TO A	医海绵系统 社会	Total
<b>学练 杨 位</b>	37,000	0					- <del> </del>			I	37,000
<b>第2条</b>	34,000	0									34,000
MATERIAL SE	35,000	0									35,000
44	22,000	0									22,000
4.65° 4.5°	52,000	0									52,000
314660X	52,000	0									52,000
3.47.5E	44,000	0									44,000
1.86	50,000	0									50,000
<b>E89</b>	43,000	0									43,000
× c10 e	46,000	200									46,200
र केरीय चिक्रकें स्वरूपी प्रकार	40,000	0									40,000
4412a ž	56,000	0									56,000
学家[33]美	56,000	0									56,000
14.	46,000	0									46,000
2 15	60,000	0									60,000
416:4	58,000	0									58,000
1-17.3-	51,000	0									51,000
為(8)法	38,000	0									38,000
িশ9 👵	69,500	0									69,500
20	69,500	0									69,500
21-	77,000	0									77,000
22	68,000	0									68,000
23	57,000	0	<u>_</u>								57,000
24	70,000	0									70,000
25	32,000	0		[							32,000
26	46,000	0								<u> </u>	46,000
27	46,000	0						·-·			46,000
28	32,000	0									32,000
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otal ,						1. Prof. (117) 4.4	in the second				1,521,200
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ax.	62-555.900(11)	<u> </u>		<u> </u>			errome grownige	A State of		retrain in the	77,000

DEP Form 62-555.900(11) Effective August 28, 2003

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FLORIDA	

See Pages 4 for Instructions. L General Information for the Month/Year of: September, 2007 A. Public Water System (PWS) Information PWS Name: 3351021 Piney Woods / Spring Lake Manor PWS Identification Number: 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: 630 180 PWS Owner: Aqua Utilities Florida Contact Person: Brian Heath Contact Person's Title: Area Manager Contact Person's Mailing Address: Zip Code: 34749 PO Box 490310 City: Leesburg State: Florida Contact Person's Telephone Number: (352) 787-6333 (352) 787-0980 Contact Person's Fax Number: Contact Person's E-Mail Address: beheath@aguaamerica.com B. Water Treatment Plant Information Plant Name: 352-787-0980 Pincy Woods\Spring Lake Manor Plant Telephone Number: Plant Address: Zip Code: 34731 2013 Spring Lake Rd / 2038 Live Oak Dr City: Fruitland Park State: Florida Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 216,000 Plant Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): IV License Class License Number Day(s) / Shift(s) Worked Licensed Operators Name Lead/Chief Operators Will Fontaine 6813 Days 1st Shift Marty Neal Days 1st Shift 10027 John Worrell c 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. - 10-5-07

C-6813 License Number

Will Fontaine

Printed or Typed Name

Signature and Date

PWS I	D:			3351021		Plant Name:	Piney Wood	s						
П	Daily Data	for the N	Ionth/Year			September, 200								
			g Virus Inacti											
r- 11	traviolet R					niorine	Chlorine Di	oxide	Ozone	Comb	ined Chlorit	ne (Chloran	nines)	
_			[ Othe									<u>.</u>		
Type	of Disinfe	ctant Resi	dual Maintai	ned in Distr	ibution System:	Free Chlo	orine	Combin	ned Chlorine	(Chloramine	s)	Chlorine I	Dioxide	
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<b>学的变</b> 体		3 . √ 3 . ⊀ <b>C</b>	T Calculations, or	UV Dose, to	Demostate l	Four-Los	Virus Inac	tivation, if	Applicable!			
			14 7		Lowest Residual Disinfectant Concentration (C) Before or at First Customer During	CT Cald	ulations 11	ji pila	The state of the s	1	UV I	Oose		All Controller
1	No.		<b>企业</b>	Sen galagas	1.35 p. 1.34 p. 1897	Secretary Secretary	HARRY TO 1	13.43	3000	28株(でまた)	BK 95 0			
4	<b>多</b> 多多。	<b>小麻麻</b>	The state of the s			2000	Lowest CT	in Y	1 11 11 22	450 000		A TO HE HAVE	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
<b>沙沙菜</b>	Davs Plant		Market St.		T award Parishal	Disintectant-	Provided				President St	$\gamma_{i} \sim \gamma_{i} \gamma_{i} \gamma_{i} \gamma_{i}$	Lowest Residual	
2.00	Staffed or	1.75	Net Quantity		Disinfectant	That C. A.	First	1957,665		100		Minimum	Disinfectant	
100	Visited by		of Finished	4	Concentration (C)	Measurement	Customer			过度异常	Lowest	UV Dose	Concentration at	Efficiency of Autoriting Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak		1 1 2 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Minimum CT	Operating	Required	Remote Point in	Conditions, Repair or Maintenance Work that
the	(Place	<b>308</b>	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	"是XXXX	Operation	a gal	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, 0	if Applicable	min/L	mW-sec/cm	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS I				3351021	TREFORT TO		Spring Lake							
			lonth/Year			September, 200	)7							
Means	of Achievi	ng Four-Lo	g Virus Inacti	vation/Remov	val: 17 Free C	hlorine 🖵			☐ Ozone			· · · (Chlasses	-i\	
וט דון.	traviolet R	adiation		er (Describe):		oraic ,	Chlorine Di	oxide	i Ozone	i Come	oined Chlorin	ne (Cintorar	nutes)	
	c					Free Chlo		· C	ad Chlorina	(Chloramine	·	Chlorine I		
- 1/3	1. 2. 63-57	Paragraph and	Law Law		Toution System:					*			Jioxide	Emergency or Abnormal Operating
. Ky			平數級 抗乳		T Calculations, or	UV Dose, to	Demostate.	our-Log	Virus Inac	tivation, if	Applicable			
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1000	Visited by		of Finished		Concentration (C)	(T) at C Measurement	rist	では破			Tourest	Minimum 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 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	(XC)	Operation,	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, <sup>o</sup> C	if Applicable	min/L	mW-sec/cm	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
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Page 2

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



See page 2 for instructions.

Daily Fini	shed-Water Pro	duction for the	Month/Year of:		September 2007	<del>,</del>	<del></del>		<del></del>		
Communit	y Water System	(CWS) Name:	Piney Woods								
Public Wa	ter System (PWS	) Identification I	lumber:	3351021		<del></del>	····		<del></del>		
44 11	Plant 1 Name;	Plant 2 Name:	Plant 3 Name:	Plant 4 Name:	Plant 5 Name:	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	· 人名 · · · · · · · · · · · · · · · · · ·
	·	Carina I aka					<u> </u>				
	Piney Woods	Spring Lake Manor			1			İ			
	Well 1	Well 2	i	!							
	<b>新本語中華第二次5年時</b>		and her first of Dan	l mitted Maximum			112 - 42 - 24 113 - 22 - 22	 			Total
n Day of	432,000	201,600	· Service of the Service College	micied Maximum	Day Operating G	apacity or Bach r	riant,⊹ga⊪ons,per	day	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>	633,600
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DEP Form 62-555,900(11) Effective August 28, 2003

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See Pages 4 for Instructions. 1. General Information for the Month/Year of: October, 2007. A. Public Water System (PWS) Information 3351021 PWS Name: PWS Identification Number: Piney Woods / Spring Lake Manor PWS Type: ✓ Community Transient Non-Community Consecutive ✓ Non-Transient Non-Community 630 Number of Service Connections at End of Month: Total Population Served at End of Month: 180 PWS Owner: Aqua Utilities Fiorida Arca Manager Contact Person: Brian Heath Contact Person's Title: 34749 Zip Code: State: Florida Contact Person's Mailing Address: PO Box 490310 City: Locsburg (352) 787-6333 Contact Person's Fax Number: Contact Person's Telephone Number: (352) 787-0980 Contact Person's E-Mail Address: beheath@aquaamerica.com Water Treatment Plant Information 352-787-0980 Plant Name: Plant Telephone Number: Piney Woods Spring Lake Manor Zip Code: 34731 City: Fruitland Park State: Florida Plant Address: 2013 Spring Lake Rd / 2038 Live Oak Dr. Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 216.000 Plant Class (per subsection 62-699.310(4), F.A.C.): Plant Category (per subsection 62-699.310(4), F.A.C.): \* N. W. Licensed Operators Day(s) Shift(s) Worked Lead/Chief Operator: Will Fontaine 6813 Days 1st Shift Other Operators: Days 1st Shift Marty Neal 10027 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. Will Fontaine C-6813

Page 1

Printed or Typed Name

License Number

Signature and Date

PWS II				3351021		Plant Name:	Piney Wood	5						
			louth/Year			October, 2007								
Means	of Achievi	ng Four-Lo	g Virus Inactiv	ation/Remov	al: 🔽 Free C	hlorine r	Chlorine Di	ovide	☐ Ozone	Comi	ined Chlori	ne (Chiosa	nines)	
T UI	traviolet R	adiation		r (Describe):		,	Culoi me Di	OAIGE	1 Ozone	j Comi	men Cittora	ne (Chora	imies)	
Туре о	f Disinfe	ctant Resid			bution System:	Free Chk	rine [	Combin	ned Chlorine	(Chloramine	*) <u>L</u>	Chlorine l	Dioxide	
3.00			1707-77-70 2004		P Calculations, or					•	-			(Z-134 ) - (Z-134 ) -
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er.				The Contract of the Contract o			Lowest CT	4						
	- Mar.		S. 3 33			Disinfectant	Provided			41 10kr - 0 kel	460 40			
	Days Plant Staffed or			46	Lowest Residual	Contact Time	Before or at	i is	70 4 4 3				Lowest Residual	The residence of the second
$\mathcal{L}_{\mathcal{T}_{i}}$	Visited by	0.1 N W	Net Quantity of Finished	海岸沿的东西	Disinfectant	(T) at O	First 4		14 4 P	40 M. Co.	434-19	Minimum UV Dose		是在特殊的
Dayof	Operator	Hours plant			Concentration (C): Before or at Pirst	Messurement	Customer During Peak			The Party of	Covest	Required.	Concentration at Remote Point in	Emergency or Abnormal Operating Conditions: Repair or Maintenance Work th
the	(Place	in	Producted.	Peak Flow	Customer During	Point During  Peak Flow	Timing Leak	Tempof	pH of Water,	Deminera (1	IIV Dosa	mwz	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal	Rate gpd	Peak Flow, mg/L	minutes	min/L	Water Oc	I fe Applicable	Camparant	m Water cm	Sec/cm	System, mg/L	Out of Operation
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13		24.0	28,000						17	* **		<del></del>	Y T	
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135	X	24.0	42,000				- V V v					<ul> <li>3</li> </ul>	0.7	
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27 7	Х	24.0	24,000		`1.3:		·	. 18 T			<u> </u>			
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31	X	24.0	42,000		1.11	ś		6.17	<b>)</b>			7	0.7	
otal 🐣	A 200	2331143	1,190,500										-	
vgcrage	1.5	沙漠藻类	38,403											

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

PWS [				3351021		Plant Name:	Spring Lake	Manor	·				<del></del>	
Ш. О	aily Data	for the M	outh/Year	of:		October, 2007			<del></del>					
				vation/Remov	al: 🔽 Free (		Old - In - Di					· · · · · · · · · · · · · · · · · · ·	·	
וט דו	traviolet R	adiation	Coth	T (Describe):	un je l'icc (	SHOTHE !	Chlorine Di	oxide	Ozone	Com	oined Chlori	ne (Chiorar	nines)	
					bution System:	Free Chk		Cbi	ed Chlorine	(C)11		Chi.	Namida.	
· 1	. Service	-tailt icesio	uai (Viainta)							•	-	Chlorine I		
			医乳肿 到的		F Calculations, o									
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	20.00	A Commence		<b>建</b> 独立的	Salverya, Married H. 1987	Disinfectant	Provided	100	1	教學學			25.00	
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oy of	Visited by Operator		of Finished	Cath	Concentration (C)	Measurement	Customer	14 10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Minimum C1	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
the	(Place	Hours plant	Water Producted	Peak Flow	Before or at First . Customer During	Point During	During Peak					Required.	Remote Point in "Distribution"	Conditions Repair or Maintenance Work th Involves Taking Water System Component
Aonth.	("X")	Operation	ovicensia.	Rate, gpd.	Peak Flow, ing/L	Peak Flow minutes	Flow mg	Water 10	pH of Water If Applicable			sec/cm	System; mg/L	Out of Operation
l'	X	24.0			1.0	- mailuna X	Sessimily Last	1	Transhinoupic	A SECTION PROPERTY.	www.co.co.co		0.7	
2:	Х	24.0			0.9		1777 337 25	3-4	1.500	6	2	4 S 2 F 2 F 3	0.6	
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16	X	24.0 24.0			0.7	and the second				J. P. Fare			0.7	
.17	<del>-</del> <del>x</del>	24.0			.0.8	<b></b>				1			0.6	
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alý.		<b>新发展</b>	35,400				<del></del>							
geräge	1	A 100 A	1,142											

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

17,550



See page 2 for instructions.

Daily Finis	hed-Water Pro	duction for the	Month/Year of:		October 2007						
Community	Water System	(CWS) Name:	Piney Woods								
		S) Identification N		3351021							
	Plant t Name:	Plant 2 Names	Plant 3 Name:	Plant 4 Name:	Plant 5 Namel	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Rlant 9 Name;	Plant 10 Name:	With Edward Transport
312575											
	Piney Woods	Spring Lake	ļ	1		<u>'</u>			1	] .	
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		NO STATE	VALUE SELECTION OF THE		Day Coestinois		lant gallone ne	HAVE FOREST	Marks Tar Sales	than in territoria	Total
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Month			4650 PRO 17 10 12 14 1	Net Quantity of	Finished Water	roduced by Eac	Plant gallons	100000000000000000000000000000000000000	STATE OF THE PARTY	LA VERTENANT	Total
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* 5 · · ·	36,000	Ö		<del></del>	<del></del>				<u> </u>		36,000
6	36,000	0		<del></del>	<del> </del>						36,000
7	30,000	0							<del>                                     </del>		30,000
1 8 P	52,000	0									52,000
7. 199°	30,000	0	1								30,000
* 10.	42,000	0		<del></del>		1					42,000
447	48,000	0									48,000
12	34,000	300									34,300
- 43 C	28,000	17,550									45,550
-44	28,000	17,550									45,550
15	42,000	0									42,000
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78	62,000	0									62,000
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28	35,000	0							ļ	<del> </del>	35,000
27.27	24,000	0						<u> </u>	1	<del> </del>	24,000
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See Pages 4 for I	nstructions.									
I. General Informa	tion for the Month/	Year of: November, 20	007				·	<u> </u>		
A. Public Water Sys	stem (PWS) Informa	ıtion								
PWS Name:		ig Lake Manor	<del> </del>	* 4.64 5 m <u>(</u>	1.1.		PWS Identification Number	ver	3351021 ~	
PWS Type:	✓ Community	✓ Non-Transient Non-Communi	N IT	ransient Non-Comi	munity	<del></del>	Consecutive		3331021	
Number of Service Co	nnections at End of Montl	180	·/·		rearriey	Total	Population Served at End of	f Month:	630	
PWS Owner:	Aqua Utilities Florie					1.00	T O POLICE OF THE COLUMN TO TH		A	
Contact Person:	Brian Heath			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	<del>- :</del>	Cont	act Person's Title:	Area Manage	r	
Contact Person's Maili	ng Address:	PO Box 490310			City:	Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telep	hone Number:	(352) 787-0980					act Person's Fax Number:	(352) 787-63		
Contact Person's E-Ma		beheath@aquaamerica.com								
3. Water Treatment	t Plant Information					·				
Plant Name:		Lake Manor		ring SAC Herry			Plant Telephone Number		352-787-09	80
Plant Address:		d / 2038 Live Oak Dr			City.	Fruitland Par	k State: Florida		Zip Code:	34731
Type of Water Treatme		✓ Raw Ground Water	Purchased Fini		9.07.	, , o. a. a. a.	210.44		Lap cost.	
Permitted Maximum D	Day Operating Capacity of	Plant, gallons per day:		216,000					g region	
Plant Category (per sul	bsection 62-699,310(4), F.	A.C.): :.3 · IV			Γ	Plant (	Class (per subsection 62-699	.310(4), F.A.C	.): C	
Ancensed Operati		Name Aven	455 Med 11	License Class	Bicer	se Nilmbe	i Prominina D	v(s) /Shift	Workeds	Similar Silvay
Lead/Chief@perat	Will Fontaine	The experience of the same	THE RESIDENCE OF THE PARTY OF T	C		6813	Days 1st Shift		<del></del>	ASSESSMENT OF THE PROPERTY OF
Official officers	Marty Neal	government of the second		c		10027	Days 1st Shift			
	John Worrell	a gravita e e e	1 1	c		6597	Days 1st Shift			
		The State of the S				0077	Cuys 1st Omit			
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		A STAR AREA DE COMP						<del>```</del>		
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		a garanta MagNara	· · · · · · · · · · · · · · · · · · ·	The second of the second						
WANTED STATE					,	<del></del>				
										·
	Lead/Chief Operator									
I, the undersigned	water treatment plant	operator licensed in Florida, arr	the lead/chie	f operator of the	water	treatment	plant identified in part	I of this rep	ort. I certify	that the
information provid	led in this report is tra	ue and accurate to the best of my	knowledge a	nd belief. I certi	fy that	all drinkir	ng water treatment cher	nicals used	at this plant	conform to NSF
International Stand	lard 60 or other appli	cable standards referenced in sul	bsection 62-55	55.320(3), F.A.C	C. I als	o certify th	hat the following additi	onal operati	ons records	for this plant
were prepared each	h day that a licensed	operator staffed or visited this pl	ant during the	month indicated	l abov	e: (1) reco	rds of amounts of cher	nicals used a	nd chemical	feed rates: and
(2) if applicable as	ppropriate treatment	process performance records. F	urthermore T	Aprec to provide	these	additional	anerations records to the	he DWC our	er so the DT	I/C oumes con
retain them togeth	er with copies of this	report, at a convenient location	for at least to	Store to brovide	HICSC (	accitioniai.	operations records to t	ne t M 2 OMI	ter so me LA	A O OMICE CAIL
1 Togeth	S trui cobtes or nus	robord at a convenient location	tot at least tel	г усага.						
Im to	12	6-07	Will Dankeline	en en en en en en en en en en en en en e					C. (010	:
Signature and Det	10	<u> </u>	Will Fontaine					-	C-6813	
Signature and Date			Printed or Typ	ed Name					License Nur	mber

PWS ID:		3351021		Plant Name:	Piney Wood	s						
III. Daily Data				November, 200	)7							
feans of Achievir	ng Four-Log	Virus Inactivation/Remo			Chlorine Di	ovide [	Ozone	Comb	ined Chlori	ne (Chlorar	nines)	
Ultraviolet Ra	adiation	Other (Describe)		,	Ciliorate Di	ionuc j	Ozono	i Come	med Cition	He (Citional	imics)	
ype of Disinfec	tant Residi	al Maintained in Dist		Free Chic	rine [	Combined	Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
			CTL Calculations of		_							
			Carculacions (or	CV DOSE, NO.	Demostate:	TOHI-LORAY	inus inac	e e e	A POINT TO A	Dose To		
	St Hotal		100000000000000000000000000000000000000	in its bearing	menons program	DE CENT		10 - 24 - 27 - 37 - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 1	SINK NO.	Light work	7.6 (0.4 (0.6)	
Gradient State			70 / 77 A	5 TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	"Lowest-CT	1.2	10000	10 700		<b>数</b> 1000000000000000000000000000000000000	CALCAL STATE	
				Disinfectant (	Provided	154.25				1,00	7 (187)	
		NetiQuanuty (Cas	Lowest Residual	Contact Time; T) at C	Before or at					Minimum	Cowestices cual	
Visited by			Concentration (G)						Lowest st	UV Dose.		A DESCRIPTION OF THE PROPERTY
ty of Coperators	Hours plant	aware la la la la la la la la la la la la la	Before of at First					Milimum CT			Remote Point in	Conditions Repaired Value menance visit
Dear A Calese a	Join Marie	Producted Sale Peak Flow	r Customer During		Flow mg-	Temp of 5	H of Water	Required mg	UV Dosen	· mWay	N Distributions	withvolves Taking Waters vision Compone
如此 经 一个	Operation	of Finisheder ByVaier & Foductery of Penishlov Eal 35° Rate gpd	Peak Flow mg/LF		min/L	Water, Cif	Applicable	min/Le	mW-sec/cm	sec/cm		The season Durant Operation was the
ANN X	24.0	1 (1 44,000 from 1 1 2	1:1					est thousand our			0.7	
X X	24.0	26,000	1.0				r var earliest.				0,7	
30 00 A	24.0	38,000	1.1.								1.2	Top a live of the state of the
X	24.0	41,500	14	<u></u>						<b>}</b> -	0,6	n il de la la la la Maria de la la la la la la la la la la la la la
X	24.0	* 41,500 * 54,000	1:0	8.00		<del>  </del> -	and the second	iz i złytyk Budłowy n			0,6	
x (	24.0	42,000	0.9	4.		<del>  -</del>	-				0.7	Idea and an and supplied to the
X X	24.0	41,000	0.9		<del> </del>					<del> </del>	0.6	
X	24.0	39,000	1.5	after a telepe						<del> </del>	0,8	
X .	24:0	30,000	*1.6				5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	2				
	24:0	41,500	and the second of the second	A Fig. 5 a			1, 1, 1, 2, 2		The second		t jugar ing	
X X	24.0	41,500	1.2								0.9	
X X	24.0	57,000 - 31,000	1,1				4,50	Historia (A. T		<u> -</u>	0.8	
$\frac{2}{x}$	24.0	49,000	1.2			<del>  </del>				<del> </del>	0.7	
X	24.0	53,000	1.2			<del>  -</del>	<u>a ja ja kan da sa sa sa sa sa sa sa sa sa sa sa sa sa</u>				0.9	
Z X	24.0	39,000	- 1.4			<del> </del>		174		<del>                                     </del>	0,3	
100	24.0	48,500	and the same of									
exit X	24.0	48,500	- 1.3			<del>                                     </del>	201. 10	i i ga again	No. 1		0.9	
X X	24.0	- 30,000	1.2			100	1 4 Sec.	d ess il			1.0	
本が X・	24.0	41,000	. The second $4.1$		a - 1 - 2	7	en en general		a kg of a co		0.6	
2 X	24.0	57,000	1.2								0.6	
And X	24.0	36,000 41,000	1.3			<del> 1</del>	2.1		Service Service		1.0	
5 X	24.0	41,000	1.3	<u> </u>	<del>                                     </del>	<del>                                     </del>		The second secon	k:	<del> </del>		
6 x	24.0	52,000	1.3		<del>                                     </del>	<del>                                     </del>	e e e	<u> 1907 - 200 yan da karan</u> Marantan Maria			1.0	
X	24,0	27,000	1.2			<del>                                     </del>		1.55			1.0	
X	24.0	39,000	1.2					4 2 2 1 3/4			0.8	
29 X	24.0	50,000	1.4					No. of the second	1		1.0	
30# X	24.0	46,000	1.3								1.0	
	24.0								L	<u>L.                                    </u>		
		1,266,000										

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

57,000

PWS ID:		_	3351021		Plant Name:	Spring Lake	Manor							
III. Daily Data	for the Mont	h/Year o	f:		November, 200	7								
Means of Achievi	ng Four-Log Vir	us Inactiva	tion/Remov	al: ▼ Free C!	nlorine	Chlorine Di	oxide	Ozone	Comb	ined Chlori	ne (Chloram	ines)		
Ultraviolet R			(Describe):											<del> </del>
Type of Disinfec	ctant Residual	Maintain	ed in Distri	bution System:	Free Chlo	rine	Combin	ed Chlorine	(Chloramine	s) [	Chlorine D	ioxide		
				P Calculations of			our-Log	Virus Inact	ivation if	pplicable	2172	Y. 1	e and the M	
		1	PERSONAL TOPS	2007 75746 578		Interior State	V 178 7 128	HALL YES	C#39(103)	· UV	Dose		alest to be	
			18 C	1339-x 2 x 743 x 1	A STATE OF THE STA	10 Sept. 10	- 10 CT	ARSE: NO	100	<b>大学科学</b>	14 6 A 1			
						Lowest CT								
				Lowest Residual of Disinfectant Cohcentration (C)	Disinfectant	Provided		100		10 m	10.00	Lower Residual Disinfectant Ancestratori at Lamba Contrar Distributoria		
Lays Ham				Lowest Residual	Comment and	Sections of all	W. 17.	1000	<b>*****</b> *******************************	44.00	Minimum	Disinfectant		
W L	4.4	SHEET AND		Concentration City	Veas memorin	Customer				Lowest.	UV.Dose	Concentration at	Entergencyo	Abnormal Operating
Olygon Operator	Hours plant	View 1		Before or at Furt.	Point During	During Peak		1,40	Minimum CT	Operating	Required	Remote Point in	Conditions are epair	or Maintenance Work the Jater System Components
ether - Place	al market	ad Gentell	Peak Flow	Before or at Pirst P Customer During S Peak Flow mg/L-*	Peak Flow	Elow, mg-	Temp of	pH of Water,	Required ing	CUV Dose	100	Listribution	9, 5500	f Operation
Month (XX)	(Operation)		Rate, gpd	Peak Flow, mg/L*	minutes	inin/L	Water, C	it Applicable	Section (1989)	myv-sec/cm	Societies	0.7	STATE OF THE STATE OF	
X		0		0.9	<u></u>		<del> </del>				<del>                                     </del>	0.7	a a the stage of	at a second
X	24.0	o		0.9	<u> 19 mary 19 jednika.</u> Todanska doba		<del> </del>					1 1 1 1 1 1 1 1		
5526 S	24.0	0		0.5			-					法人 经工作工		
X	24.0	8		0.8								0.6		
26. X	24.0	0		0.8	10 42452470 9424							0.7		
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X X	24.0	_ 0		0.8	Cook Look							0.6	<del>January Control</del>	
XX		Š	<u> </u>	1.1	Take the second		-				<del>                                     </del>	11.70 0 0.00		
X	24.0	- 0	4	1.3/			-			-		<u> </u>	F1 - 124	to the state of
X	24.0	- ŏ l		1.1-			1		140 M 20 10 10 10 10 10 10 10 10 10 10 10 10 10			0.9	ranka ka	The State of the S
X X	24.0	Ō	da e d	0.9		14.24		17.5	et while in			0.8	<u> </u>	
X X	24.0	0	. 11	0.9		1 1 1					1	0.7	· · · · · · · · · · · · · · · · · · ·	
X	24.0	Ò		1.0			ļ	<u> </u>	<u> </u>			0.9		
ALCON X	24.0	Q	<u> </u>	1.0	er vil sammer.			<u> </u>	-		1	0.3		
X X	24.0	- 21		1.3			<del> </del>	+	-		1			
X X	24.0 24.0	0	7	1.1			<del>                                     </del>					0.9		
X X	24.0	े 🗸		1.1:	W. T		1					1.0		
X X	24.0	200		0.8	maka nga pila		1					0.6		<del></del>
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X X	24.0	0		1.0			-	<b>!</b>	<del> </del>	<del>                                     </del>	+	1.0	<del></del>	<del></del>
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255 X	24.0	8	<del></del>	1.1			-		<del> </del>	<del>                                     </del>		1.0		
X	24.0	8		1.0			<del> </del>					0.8		
X	24,0	8		1.1								1.0	ļ	
Mark X	24.0	Ŏ	1 A. F	1.1	有一种发展的变形				<b></b>			1.0		
No.	24.0	- 12 may 12	. A							<u> </u>		<u> </u>	L	
		200												

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



See page 2 for instructions.

ily Finis	shed-Water Pro	duction for the	Month/Year of :		November 2007			·			
mmunit	y Water System	(CWS) Name:	Piney Woods		<del></del>						
blic Wa	ter System (PWS	S) Identification N	lumber:	3351021							
a some a	Contract of the services	Plant 2 Name:	Plant 3 Name:	Plant 4 Name	Plant 5 Name	Plant 6 Name	Plant 7 Name	Plant 8 Name	Plant 9 Name	Plant 10 Names	
		Spring Lake									
3-50	Piney Woods	Manor									
	Well 1	Well 2	Į ·					<b>,</b>			
						naadh sa Each I		STE VICTORIES STOR	Secretaria de la compania de la compania de la compania de la compania de la compania de la compania de la com		a cultura no filoso
0.00	432,000	201 600	Superior March Co.	ultracitalistici inititi	pay operating of	pacity.or.cacie	igur (Agilot) sibe	-uales services	The state of the s	Company of the Compan	633 600
Violinia.				Nation Entires.	Final Salvage	Providend by Eac	MDISTURBILITATION OF				STATE OF THE STATE
A ELEV	44,000	0			(Sujanacia ale)	TODUCOU DY Cac	us (Suprific Adult)	errantina in come	R. S. C. L. S. C. L. S. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	4 Company of the Company	633,600 # 10(a) √ 3, 44,000
100	26,000	0						<del></del>			26,000
	38,000	Ö							<del></del>		38,000
	41,500	ŏ								· · · · · · · · · · · · · · · · · · ·	41,500
	41,500	0	<del></del>								41,500
	54,000	0				<del></del>		<del> </del>			54,000
	42,000	0	·					<u> </u>			42,000
10 kg	41,000	0									41,000
<b>SEP</b>	39,000	0									39,000
1000	30,000	0									30,000
	41,500	Ö			<del></del>	· · · · <del>-</del> · · · ·					41,500
22	41,500	0							· · · · · · · · · · · · · · · · · · ·		41,500
	57,000	0				,		<del>                                     </del>			57,000
<b>33.55</b>	31,000	0				<del></del>					31,000
15	49,000	0			<del></del>				<del></del>		49,000
<b>10.</b>	53,000	0									53,000
1780	39,000	_ 0					···				39,000
100	48,500	0	17								48,500
43.45	48,500	0									48,500
70.92	30,000	Ó					· ·				30,000
	41,000	200									41,200
	57,000	0									57,000
23 42	36,000	0									36,000
740	41,000	0						<u> </u>			41,000
266 B	41,000	٥									41,000
200	52,000	0									52,000
	27,000	0									27,000
	39,000	0									39,000
20,00	50,000	0									50,000
20.8	46,000	0									46,000
\$1. E. &	0	0	,								0
LANGE						Company of the second		<b>7</b> 0 F 0 F 2	2. 注意的		1,266,200
											40,845
C. District	62-555,900(11)	7992年1980年1980年1980年1980年1980年1980年1980年1980	<b>研究的"不少"的重</b>	CATTONIC MODEL	apar and	<b>第</b> 次第二次	2011年10年11年	MAN PARTY AND	記述などの		57,000

Effective August 28, 2003

Page 1



#### Polymer Page 3 Due in December

See Pages 4 for Instructions.

I. General Information for the Month/Year of:	December, 2007		<u> </u>	
A. Public Water System (PWS) Information				
PWS Name: Piney Woods / Spring Lake Manor				
The state of the s			PWS Identification Number:	3351021
PWS Type:		nsient Non-Community	Consecutive	
	180		Total Population Served at End of Mon	nth: 630
- I qui Cimiles I torida				
C - Jital Atomil			Contact Person's Title: Area	a Manager
Contact Person's Mailing Address: PO Box 490310		City: Leesbi	irg State: Florida	Zip Code: 34749
Contact Person's Telephone Number: (352) 787-0980	and the state of t		Contact Person's Fax Number: (352	2) 787-6333
Contact Person's E-Mail Address: beheath@aquaar	nerica.com			
B. Water Treatment Plant Information				
			Plant Telephone Number:	352-787-0980
Plant Address: 2013 Spring Lake Rd / 2038 Live Oak Dr		City: Fruitla	nd Park State: Florida	Zip Code: 34731
Type of Water Treatment by Plant:	er Purchased Finish			
Permitted Maximum Day Operating Capacity of Plant, gallons per day:		16,000		
Plant Category (per subsection 62-699.310(4), F.A.C.):	TV		Plant Class (per subsection 62-699.310(4	i), F.A.C.): C
Licensed Operators	CARLES CONTRACTOR OF THE CONTR	icense Class License No	mber Land Alexander Devices	Shift(s) Worked
PERIOR DEPARTMENT WILL FORTAINE	c			ASIMICS) WOLKER
Other-Operators Marty Neal	c		Days 1st Shift Days 1st Shift	<u> </u>
John Worrell	c		Days 1st Shift	
		0331	Days 1st Shift	
		<u></u>		
				·
			<u> </u>	
L Certification by Lead/Chief Operator				
I, the undersigned water treatment plant operator licensed in information provided in this report is true and accurate as the	Florida, am the lead/chief of	nerator of the water treats	ent plant identified in part I of the	is nomest. Years' G. A. and
information provided in this report is true and accurate to the	best of my knowledge and	baliaf Laurify that all de	ien plan dentitied in part 1 of the	as report. I certify that the
International Standard 60 or other applicable standards refer	enced in subsection 60 555	cener. I certify mat an or	liking water treatment chemicals	used at this plant conform to NSF
International Standard 60 or other applicable standards refer	cheed in subsection 62-333	320(3), F.A.C. I also cert	iry that the following additional of	perations records for this plant
were prepared each day that a licensed operator staffed or vi	sited this plant during the me	onth indicated above: (1)	records of amounts of chemicals	used and chemical feed rates; and
(-) approace, appropriate a cautient process periormance	records. Furthermore Lagr	ee to provide these additio	onal operations records to the PW	S owner so the PWS owner can
retain them, together with copies of this report, at a convenie	nt location for at least ten ye	ears.	•	
11.2				
Mar fre 1- 8-00	Will Fontaine			C-6813
Signature and Date	Printed or Typed	Name		License Number

PWS	Their Addition of They Woods													
Ш.	Daily Data	a for the N	lonth/Year	of:		December, 200	7							
Mean	of Achiev	ing Four-Lo	g Virus Inacti	vation/Remov	val: ▼ Free (	······································	Chlorine Di		Ozone	F 0. 1	· · · · · · · · · · · · · · · · · · ·	(O)-la		
JTυ	ltraviolet F	Radiation	[ Othe	(Describe):		amornio 1	Chiorine Di	oxide	1 Ozone	1 Com	ined Chlori	ne (Cnioran	unes)	
_			dual Maintai	ined in Distr	ibution System:	EZ Erra Chic		Combin	ed Chlorine	(Chloremine	٠) ٢	Chlorine I	Novida	
10.75	TO THE		PART ATTENDANCE		ibution System.	IV Plee Clik	Tuic ,	admos Severas	CO CHIOTHIC	(Cilioralillic	अ) अञ्चलकार	Cinornie	Noxide	
			A 45	THE STATE OF THE S	T.Calculations, of	SU V. Doseyto	Demostate.	Four-Log	virusimac	uvauon, 114	Applicable	ALCOHOL:		
24				124	Personal State of the State of	TATE GI CAIC								
							Lowest CT	12.				1000		Emergency of Applications Conditions (Spain of Maintenance, Workshall Involves Taking Water System Components
	50 to 1		D4245	A	Lowest Residual Disinfectant	Disinfectant	Provided:	33.44	3.50X		Contractor in	1. P. 1.		
94	Days Plan	學是學家	BALL OF STATE	100-1	Lowest Residual	Contact Time	Before or at	J. Br. 3.72	6.4.4.5		G. Street	3-1-2-36	Lowest Residual	
	Staffed or	COLUMN TO	Net Quantity	3-77-Y	Disinfectant.	TO MCV	First	34475	3.485	\$5.60 BAR. \$	<b>像</b> 化磁学	Minimum	Disinfectant	
	Operator	Hours plan	or runished	100 7/5	Concentration (C) Before of at Rirst Customer During	Measurement Point During	Customer	W 27	M-1-34	<b>表为</b> 学之之(4)	Cinerating	Required	Concentration at	Emergency or Apportual Operating &
	(Place	in	Producted	Peak Flow	Customer During	Peak Flow	Dunng reak	Temp of	nH of Water	Required mp	UV Dose	mW-	Distribution	Involves Taking Water System Components
Monti	人交流	Operation	gal	Rate gpd	!-Peak Flow; mg/L >	minutes /	min/L							Out of Operation
	X.	24.0		ar a talah sa	1.3									
3.2		24.0			a to the									
11, 30	X	24,0			1.4					1000 2			1.0	
	<u> </u>	24.0		10.500	1.3						de M		0.9	
	X	24.0			1.3			<b> </b> -					1.0	
Payres E	X	24.0			1.2			ļ					0.9	
1.083	X	24.0	107		1.2		<del> </del>	<b> </b>	_				0.7	
<b>F</b> 19.4		24.0			• •	l .		<del> </del>						
素のな	X	24,0			1.2		<b>-</b>	<del> </del>	. :			}	0.7.	
1947	Х	24.0			1.1								0.8	
×112/3	X	24.0			1.1								0,8	
5.46°. 35.14°	X	24.0 24.0			1.6			ļ					1.0.	
21-152	X	24.0			1.7			<b></b>					1,0	
16.		24.0			1.8	<del> </del> -		<del> </del>				<del> </del>		
3190	Х	24.0			1.5	-		<del> </del> -				<del> </del> -	1.0	
81.4		24.0			1.4		<del> </del>	<del> </del>			<del></del>		1.1	
2019		24.0						<del>                                     </del>			1.	<del> </del>		
3-20m		24.0	36,000		1.4								1.0	
(421)	X	24.0			1.4								1.1	
*:/22*		24.0			1.3						· · · · · · · · · · · · · · · · · · ·			
1,23.7		24.0			1.5					<u></u>	<u> </u>		1.0	
-324¥. ~428-£	X	24.0			1.3								1.0	
¥25€ \$26€	X	24.0 24.0		ļ	1.4			<u> </u>					1.0	
2.27		24.0			1.3	<del></del>	<del> </del>	<del> </del>	<del>                                     </del>		<del> </del>	<del>                                     </del>	0.8	
6028 W		24.0			1.4	<del></del>		ļ	<del> </del>			<del> </del>	1.0	
/429#d	x	24.0			1.4	<del></del>	<del></del>		<del>                                     </del>		<u> </u>	<del> </del>	1.0	
(\$'30°)	1	24.0						<u> </u>				<del>                                     </del>		
13(0)		24.0			1.3								0.8	
(otal)	12	<b>计编数数</b>	1,289,000											

59,000

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

PWS I	WS ID: 3351021   Plant Name:   Spring Lake Manor													
			lonth/Year			December, 200	7							
Means	of Achievi	ng Four-Lo	Virus Inacti			hlorine	Chlorine Di	oxide	Ozone	Comb	ined Chlori	ne (Chloran	nines)	
<b>-</b>		adiation		r (Describe):									·	
Туре	of Disinfe	ctant Resid	lual Maintai	ned in Distr	ibution System:	Free Chlo	rine $\Gamma$	Combin	ed Chlorine	(Chloramine	s) [	Chlorine E	ioxide	
	TOTAL S	17.77	<b>请张宏</b> 涛	性調整がC	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable	ere le retro.	-06/6/5/5	STAN Emergency on Abriormal Operating Conditions Repair of Maintenance Workthar Involves Laking Water System Components Cour of Operation
		美学等	***	San Line Contraction	一种的人工工程	45 CAOT Calc	ulations	steicheit.	使的實際權利	产业的企业	SET UV	Dose 🐎		
	3.			遵文意			Lowest CT	<b>学</b> 理全	是是是是					
						Disinfectant 7	Provided	藏. 彩花	217-12	A CLEAN	Arrest M			
	Days Plant	40.00	PARTY CA	場分別	Lowest Residual	Contact Time	Before or at	學會的	3.755	A PART	34年中	46749	Lowest Residual	
	Visited by	7000	Net Quantity;	2.7723	Disinfectant	A Charge	Customer's	1979		40000000000000000000000000000000000000	Lowest	UV Dose	Disintectant	Free Emergency of Abnormal Operating
Day.o	Operator	Hours plant	Water		Before or at First 2	Point During	During Peak	120 Mg 1	35 8 7 5 5 6 V	Minimum CT	Operating	Required.	Remote Rount in	Gonditions: Repair of Maintenance Work that
the	r (Place	Sin A	Producted,	Peak Flow	Customer During	Peak Flow	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose	mW.	Distribution	Involves Laking Water System Components
Month	εοτ <b>΄(Χ')</b> ∢∴	Operation	e gal an	Rate, gpd.	Peak Flow, mg/L	ininutes 😘	min/L	Water, OC	if Applicable	min/E	mW-sec/cm <sup>2</sup>	sec/crn2	System, mg/L	*Out of Operation
22	- ^-	24.0 24.0	8	100	1,1,			<del> </del>			ă.	<b></b>		are Energency or Abnormal Operating Goodmonsk Repair or Mantenance Workshat Involves Laking Water System Components: VOut of Operation
KIN 42 M	1 .v	24.0	Ö	· · · · · · ·	1.2		<del></del>	<del> </del>		<u> </u>		<del>                                     </del>	1.0	
	Х	24.0	200		1.0	:		-					0.9	
2.00	Х	24.0			1.1	era je							. 1.0	
	X	24.0 24.0			1.0 1.0			<u> </u>		**	<u> </u>	<u> </u>	0.9	
	X	24.0	8	<u> </u>	1.0	· .	<del></del>						0.7	
24.9.8		24.0											ar ar	
5.167.5 \$7.570.4	X	24.0	Ö		0.8								0.7	
- (416) - (4126)	X	24.0 24.0	00		1,0 .			<u> </u>	<del></del>			ļ—	0.8	
<b>4.13</b>	x	24.0	8		1,1			<u> </u>					1.0	<u> </u>
1144	Х	24:0			1.1		•	<del></del>	<u> </u>			<del> </del>	1.0	
4550	Х	24.0	8		1.6									
公16 <u>年</u>	х	24.0 24.0	8	<b> </b>	1,0			ļ <u>-</u>			- 4			
~ 184	$\frac{\hat{x}}{x}$	24.0	ŏ		1.0	 		<del> </del>					1.0	·
*19 ×		24.0	8							<u> </u>			• • • • • • • • • • • • • • • • • • • •	
7√20℃	X	24.0	Ö		1.2.								1.0	
4+21-0 5-20 s		24.0 24.0	0	<del>                                     </del>	1.2	·		ļ				<b> </b>	1.1	
5 323 ×	X	24.0	00		1.1	<del></del>	<u> </u>	<del> </del>	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	<u> </u>	1.0	
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1430 W		24.0		·										
1310	X	24.0	200		1,0								0.8	
			200	1		•								•

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



See page 2 for instructions.

Daily Fini	shed-Water Pro	duction for the	Month/Year of :		December 2007				,		
Communit	y Water System	(CWS) Name:	Piney Woods								
Public Wa	ter System (PWS	3) Identification N	lumber:	3351021							
	-Plant I/Name	Plant 2 Name	Plant 3 Name:	Plant 4 Name	*Plant 5 Name:	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Plant 9 Name	Plant 10 Name	
		Spring Lake								Plant 10 Name	
	Piney Woods	Manor						]			
	Well 1	Well 2		i				•			
	Victor is remaind	GREATER ZED	feet de vers Par	mitted Maximum	Dav(Operating C	l enseity of Fach: I	l Dant∵aallaneine:	l davo vije s desi	i Tradically also be selected	er en en en en en en en en	Total
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Months	44.4		gligata (a de estado en la como de estado en la como de estado en la como de estado en la como de estado en la	I √Net(Organiity of	Finished Water I	I Produced by Fec	h:Plant dallons	i Tutterralia esta essa	3 & 218 at 2 5 Com		Tofal S
de les	38.000	n	I see to see and the	( , ), to the control of	in monetary action in	Todased by Eac	Triung genons.	Andreas	2012/2014 12: 24: 24: 24: 24: 24: 24: 24: 24: 24: 2	SALES AND THE SA	633,600 Total 38,000
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	39,000	200									39,200
178.5E-189	41,000	0									41,000
446 th	41,000	0								<del></del>	41,000
<b>地区</b> 和4000	43,000	0									43,000
********** <b>*</b>	28,000	0						<u> </u>			28,000
15 9 Table	49,500	0									49,500
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	40,000	0									40,000
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9919mm	36,000	0									36,000
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6-21 <i>8</i> 59	34,000	0							*		34,000
\$1224 kg	34,000	0							<del>-</del>		34,000
(2323) vá (23. set	38,000 51,000	0				ļ					38,000
25/2	40,000	0					<u> </u>	ļ			51,000
26	43,000	0									40,000
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28	37,000	0	····					<u> </u>	<del></del>		59,000
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Avg 👯 🕦	N. Carrier				ALC: HELD						41,587
Max.			<b>表示或法院</b>	神影和特殊							59,000
	n 62-555.900(11)	HHADO, POPELISTO POR		यस्य प्रस्तिता स्थानिक स्थान	SANTA CANAL PARTIES	A CONTRACTOR OF THE PROPERTY OF THE	BASING ASSESSED STORY	And the second of the second	10 20 18 18 18 18 18 18 18 18 18 18 18 18 18	THE PARTY STATE OF THE PARTY OF	29,000

DEP Form 62-555.900(11) Effective August 28, 2003

W	S ID:	3351021	Plant Name: Piney Woo	ls\Spring Lake Manor	
V.	Summary of Use of Poly	mer Containing Acrylam	de, Polymer Containing	Epichlorohydrin, and Iro	on or Manganese Sequestrant for the Year: * 2007
		onomer acrylamide used at the w		-	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 m polymer are as follows:	onomer <u>epichlorohydrin</u> used at t	ne water treatment 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 p	olant?	Yes, and the type of s	equestrant, sequestrant dose, ect., are as follows:
	Type of Sequestrant (polyphospl	hate or sodium silicate):			
	Sequestrant Dose, mg/L of phos	phate as PO <sub>4</sub> or mg/L of silicate a	s SiO <sub>2</sub> =		
	If sodium silicate is used, the an	rount of added plus naturally occi	urring 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.

#### 2006 MOR



See Pages 4 for Instructions.				
General Information for the Month/Year of: January, 2006				
. Public Water System (PWS) Information			,	
PWS Name: Piney Woods			PWS Identification Number:	3351021
PWS Type:	Transient Non-Com	munity	Consecutive	
Number of Service Connections at End of Month: 175			Population Served at End of Month:	613
PWS Owner: Aqua Utilities Florida		-		
Contact Person: Brian Heath		Contac	ct Person's Title: Area Mana	ger
Contact Person's Mailing Address: PO Box 490316	•	City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telephone Number: (352) 787-0980		Contac	ct Person's Fax Number: (352) 787-6	333
Contact Person's E-Mail Address: beheath@aquaamerica.com				
. Water Treatment Plant Information				
Plant Name: Piney Woods\Spring Lake Manor	,	•	Plant Telephone Number:	352-787-0980
Plant Address: 2038 Live Oak Drive		City: Fruitland Park	State: Florida	Zip Code: 32731
Type of Water Treatment by Plant:	Finished Water			
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	216,000			
Plant Category (per subsection 62-699.310(4), F.A.C.):			lass (per subsection 62-699.310(4), F.A.	
Licensed Operators Name	License Class	License Number	Day(s) / Shift	(s) Worked
Lead/Chief Operator: Will Fontaine	С	6813	Days 1st Shift	
Other Operators: Marty Neal	С	10027	Days 1st Shift	
John Worrell	С	6597	Days 1st Shift	
		·	·	
ALL AND AND AND AND AND AND AND AND AND AND				
			<u> </u>	
I.C. C. L. L. MCList Opposite				
1. Certification by Lead/Chief Operator	1 : 6		1 1 1 1	and I and Code about the
I, the undersigned water treatment plant operator licensed in Florida, am the lead/o				
information provided in this report is true and accurate to the best of my knowledg				
International Standard 60 or other applicable standards referenced in subsection 62				
were prepared each day that a licensed operator staffed or visited this plant during	the month indicated	d above: (1) record	ds of amounts of chemicals used	and chemical feed rates; and
(2) if applicable, appropriate treatment process performance records. Furthermore		these additional of	perations records to the PWS ow	ner so the PWS owner can
retain them, together with copies of this report, at a convenient location for at least	t ten years.			
MATE WINDED-NATE				
Will Font	aine			C-6813
Signature and Date 04312 MAY 22 8 Printed or	Typed Name			License Number
<b>.</b>				

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

FPSC-COMMISSION CLERK

Page 1

PWS I	D:	·		3351021		Plant Name:	Piney Wood	S						
		for the A	Ionth/Year	of		January, 2006			***					
				vation/Remov										
						niorine	Chlorine Di	oxide	Ozone	Com	bined Chlori	ne (Chlorai	nines)	•
F.	traviolet R			er (Describe):										
Type o	of Disinfe	ctant Resid	lual Maintai	ined in Distr	ibution System:	Free Chle	orine [	Combin	ed Chlorine	(Chloramine	es)	Chlorine l	Dioxide	
			(	, " -; C	T Calculations, or	LIV Dose, to	Demostate:	Four-Log	Virus Inac	tivation, if	Applicable	<b>≭</b> y (syljen ivs		
	\$ 7. 7.	,	100	The State of Shorts	计设计 一场水	CT Calc								
	*	4		STORY OF THE	Bright Care Sept.	Cat 420 Cat					Att report	J050 1534		The same of the sa
1			9 (44.5) 7 (44.5) 9 - 1 (4.5)			<b>建筑设置</b>	Lowest CT	Sec. 2				1.35	4. 7	
1	**			Defande	Lowest Residual	Disinfectant	Provided		177 200	化二甲烷酸二甲二甲烷基甲基				
1	Days Plant	and a soft	· 3	1	W. # 3 * * * * * * * * * * * * * * * * * *	Contact Time	Before or at			<b>沙哥</b> 二基联	(A)	A	Lowest Residual	
100	Staffed or		Net Quantity		Disinfectant	(T) at C	First		THE CAR	<b>分裂132</b> 4		. Minimum	Disinfectant	
- 3	Visited by		of Finished.	1000	Concentration (C)	Measurement	Before or at First Customer During Peak Flow, mg		<b>建筑</b> 沙军		Lowest	UV Dose	Concentration at	
Day of	Operator.	Hours plant			Before or at First	Point During	During Peak			Minimum Cl	2 Operating	Required,		Conditions; Repair or Maintenance Work that
the !	(Place	in		Peak Flow		Peak Flow,	Flow, mg-	remp or	pH of Water	Required, mg	UV Dose,	mW-	Distribution !	
Month	"X")	Operation	gal.	7 Rate, gpd /-	Peak Flow, mg/L	minutes	min/De®	Water, *C	if Applicable	声 min/L**?	mW-sec/cm	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1		24.0	45,500			<u> </u>	ļ <del></del>		ļ	<u> </u>				
2	X	24.0	45,500	ļ	1.4	,	ļ					<u> </u>	1.0	
>⊭3	X	24.0	50,000	<u> </u>	1.3		ļ						0,9	· · · · · · · · · · · · · · · · · · ·
4*-	X	24.0	17,000		: 1.3								0.8	
- 5 🔅	X	24.0	42,000		1.3		ļ	<b></b>	ļ	-			0.9	<u></u>
<i>∷</i> .6	X	24.0	43,000		1.2		ļ				<b></b>		0,8	
<b>7</b> ,	Х	24.0	34,000		1,2		<b> </b>		<b></b>		<b></b>			
8.	1 77	24.0	44,500		7.5		<u> </u>				<u> </u>			
9.	X	24.0	44,500		1.2		ļ			· `			0.8	
. 10	X	24.0	30,000		1,1		<b></b>			ļ	<u> </u>	,	0,8	
*** 11 .i	X	24.0	48,000		1.2	<del> </del>	<del> </del>		<del> </del>	<b> </b>			0.8	<u> </u>
12	X	24.0 24.0	52,000 36,000		1.2	<u> </u>	<del> </del>		<u> </u>			<del></del>	0.9	
113.6	x	24.0	27,000		1.3		<u> </u>						0.9	·
(z): 15 · . k		24.0	41,500		1.3				<del> </del>	<del>                                     </del>	<del> </del>	}		
16	Х	24.0	41,500		1.2		<del> </del>		<u> </u>		<del>                                     </del>	<del>                                     </del>	0.8	
17	X	24.0	43,000	<del></del>	1,2	<del> </del>	<del></del>		l	•		<del> </del>	0.8	
18	X	24.0	46,000	<del> </del>	1.4		<del> </del>	1		<del> </del>	<del> </del>	<del> </del>	0.8	
19	X	24.0	42,000		1.5				<del>                                     </del>		· ·	<del>                                     </del>	1.0	
20	X	24.0	27,000		1.4	<u> </u>			<u> </u>			<del> </del>	1.0	
21		24.0	53,000		<u></u>				<del>                                     </del>			<del> </del>	<u>···</u>	
22 -	x	24.0	53,000		1.4	1	<del> </del>			· ·	<del> </del>	<del> </del>		
23 •	Х	24.0	44,000		1.6		<b></b>			<del></del>		<del> </del>	1.1	
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25 -	X	24.0	32,000		1.6	<u> </u>							1,1	
26	X	24.0	44,000		1.8				<u> </u>				1.3	
27.	. X	24.0	36,000		1.8								1.3	
28 >	х	24.0	36,000	<u> </u>	1,7	ļ								
29		24.0	56,500	1		i	<u> </u>	1					1	
30	х	24,0	56,500		1.8		T	1					1.4	
· 31	Х	24.0	37,000		1.6						<u> </u>		1.3	
Total :	<b>化</b> 和分类	子を変えば	1,290,000			· ·							,	
		10/2/20	41,613	1										

56,500

Page 2

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

PWS II	);			3351021		Plant Name:	Spring Lake	Manor						
III. D	aily Data	for the N	lonth/Year	of:		January, 2006								
			g Virus Inacti		val: ▼ Free C	· · · · · · · · · · · · · · · · · · ·	Chlorina Di	iovide	Ozone	∫ Coml	hined Chlori	ne (Chlorer	ninec)	
			Othe				· ·	Oxide	1 02010	) Cont	Dister Cition	ne (Cinora	nines)	<u>.</u>
L	,				ibution System:	₩ Free Chk	rine l'	Combin	ed Chlorine	(Chloramine	-81	Chlorine I	Dioxide	
Type o	Disinte	ciant Resid	Juai Maiinai	ried ili Distr	T Calculations, or									
- (			350.50 250.50 3		Southern Williams Street	m r salama and a	Demostate	rour-Los	g virus mac	uvacion, ir	Applicable	Doce		
,	3.0			7. 3.2	Lowest Residual Disinfectant Concentration (C) Before or at First	CI Caic	curations ***	San Per	1 %	The Market State of the	7 10 VE	JUSC 45.88		
. ^*	All Francis		A		<b>学</b> 。这是		Lowest CT	* *					74.35	
						Disinfectant	Provided					第 看到		
7	Days Plant		1		Lowest Residual	Contact Time	Before or at			1.4		Minimum	Lowest Residual Disinfectant	
	Staffed or Visited by		Net Quantity of Finished		Disinfectant	(T) at C Measurement	First			Minimum CI	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	of Finished Water	2 · 热度	Refore or at First	Point During	During Peak	3.55		Minimum CT	Operating	Required,	Remote Point in	Conditions, Repair or Maintenance Work that
the	Place	in	Producted.	Peak Flow	Customer During	Peak Flow	I flow me-	1 cimb or	[pri or water,	j Kequirea, mg	i O.v. Dose	111 44	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
$z \approx 1$ t (		24,0												
<b>.2</b>	X	24.0			1,3		ļ						1.0	
3, ₹	Х	24.0			1.1		·					<del> </del>	0.9	<u> </u>
4. ·	X	24.0 24.0		<del> </del>	1,0		-		<del> </del>		<del> </del>	<u> </u>	0.8	
6.4	x	24.0		<del> </del>	1.0		╁	<del> </del>	<del> </del>			<b></b>	0.9	
7.	$\frac{\lambda}{x}$	24.0		1	1.0		-	<u> </u>			<del> </del>	<u> </u>	5.5	
8 .		24.0					,							
-9	Х	24.0			0.9								0.8	
10 4	Х	24.0			1.0								0.8	
11 %	Х	24.0		1	1.0			ļ	ļ				0.8	
5: <b>12</b>	Х	24.0			1.1								0.9	
13 d	X	24.0 24.0		<del></del>	1:0			<del>}</del>	<del> </del>				0.9	<del></del>
15		24.0			1.1								<del> </del>	<u> </u>
16	х	24.0			1.0	.+		<u> </u>	<u> </u>		1		0.8	
17	х	24.0			1.0								0.8	
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19	. Х	24.0			1.3		ļ						1.0	<u> </u>
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21	x	24.0 24.0		-	1.2		<del> </del>	<del> </del>	<del> </del>		-			<del></del>
23	x	24.0			1.4			· ·	<del> </del>	· · · · ·	<del> </del>		1.1	
- 24	X	24.0	1		1.3			<del> </del>	<del> </del>	<del></del>			1.1	
25	X	24.0			1.4		l						1,1	
26	X	24.0			1.6								1.3	
27	Х	24.0			1.6			<u> </u>	ļ				1.3	
28	Х	24.0		ļ	1.6				<u> </u>				<b></b>	
29	<u> </u>	24.0			1.7	· · ·	<del>                                     </del>	<del> </del>	<del> </del>		<u> </u>		1.4	<del> </del>
30	X	24.0			1.7	· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>	<del> </del>	<del> </del>				1.4	
		24.0	9,800	<del>                                     </del>		I	<u> </u>	<del></del>						
	and the second		316	1		•		•						

9,000

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



See page 2 for instructions.

	had Water Dra		Month/Year of :		January 2006			·	<del></del>		
					January 2000	<del></del>					
Dublic Wat	er System (D\A/S	6) Identification N	lumber	3351021	····						·
Fublic vval	Plant 1 Name:	Diant 2 Name	Plant 3 Name:		Plant 5 Name:	Plant 6 Name	Plant 7 Name:	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	
	Piney Woods Well 1	Spring Lake Manor Well 2						·	Trans.		Total
1.0			Per	mitted Maximum	Day Operating Ca	apacity of Each F	lant, gallons per	day	내	entropies and an	
∴Day of?	432,000	201,600								1	633,600
Month	्री । (रेड्डी प्रकार)	And the Contract		Net Quantity of	Finished Water F	roduced by Eac	h Piant, gallons		and the same		Total
Managhar and	45,500	0									45,500
# 2	45,500	0			<u>.</u>		,				45,500
14.23 A	50,000	0_	<u> </u>								50,000
STALK!	17,000	9,000									26,000
4572	42,000	0					, ,				42,000
4646小线	43,000	800						. ,			43,800
<b>建一工</b>	34,000	0									34,000
<b>4 € 8</b> → ≃	44,500	0	<u> </u>								44,500
-269: *	44,500	0									44,500
4.810 · ·	30,000	0	ļ. ·								30,000
<b>动脉(抽成</b> )	48,000	0									48,000
**A2	52,000	0									52,000
<b>末部137部</b>	36,000	0									36,000
多约14/营	27,000	0							<u> </u>		27,000
15. <b>\$</b> 15. <b>\$</b> ₹	41,500	0		·				· · · · · ·			41,500
专约16·赫。	41,500	0						,	•		41,500
A-1724	43,000	0									43,000
*/*18**/	46,000	0			·			·			46,000
∴19.¥ <sub>*</sub>	42,000	0		•	\						42,000
.₩120 - ₩	27,000	0									27,000
真佛21編	53,000	0									53,000
<b>₹</b> ₩22	53,000	0				· ·					53,000
23	44,000	0	<u> </u>								44,000
24	42,000	0	ļ			<u> </u>					42,000
<b>€</b> 0.25 क	32,000	0									32,000
.,or26 ; .⊣	44,000	0	<b> </b>				··········				44,000
<b>斯· 27</b> 小	36,000	0			· · · · · · · · · · · · · · · · · · ·				<del></del>		36,000
1.34 28>	36,000	. 0	<u> </u>	·				·		· · · · · · · · · · · · · · · · · · ·	36,000
.4.29⊹	56,500	0	<u> </u>								56,500
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Total			<b>表字等等。</b> 因为								1,299,800
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Max.	m 62-555 900(11)		<u> </u>	- 12/49 (建)(数1.3)	Language of Land and the	<u> </u>	and their				56,500



See Pages 4 for Ins			at an animative for a spreading of the	The second second second second second second second second second second second second second second second se		
l. General Informati	on for the Month/Ye	r of: February, 200	6	A Topical Control		
A. Public Water Syste	em (PWS) Informatio	on				•
PWS Name:	Piney Woods				PWS Identification Number:	3351021
PWS Type:	✓ Community	Non-Transient Non-Community	y Transient Non-Com	munity	Consecutive	
·	ections at End of Month:	175		Tota	l Population Served at End of M	fonth: 613
PWS Owner:	Aqua Utilities Florida			TO THE STATE OF TH		
Contact Person:	Brian Heath			Cont	act Person's Title:	rea Manager
Contact Person's Mailing	g Address: PC	) Box 490310		City: Leesburg	State: Florida	Zip Code: 34749
Contact Person's Telepho		52) 787-0980		Cont	act Person's Fax Number: (3	352) 787-6333
Contact Person's E-Mail		eheath@aquaamerica.com		48-		
B. Water Treatment						
Plant Name:		ke Manor		min Alakara Tanggaran Tanggaran	Plant Telephone Number:	352-787-0980
Plant Address:		大、中部。例如解释情報等不同等的		City: Fruitland Par	rk State: Florida	Zip Code: 32731
Type of Water Treatmen			Purchased Finished Water			
	y Operating Capacity of Pla		216,000			
Plant Category (per subs	ection 62-699.310(4), F.A.0	C.):			Class (per subsection 62-699.31	
Licenses in the first		Aleks Alamen a subrektij.				SMShifti(s) Work of the second second
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	John Worrell		C	6597	Days 1st Shift	
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II Certification by L	ead/Chief Operator					
		perator licensed in Florida, am	the lead/chief operator of the	water treatment	plant identified in part I o	f this report. I certify that the
						als used at this plant conform to NSF
						al operations records for this plant
						als used and chemical feed rates; and
						PWS owner so the PWS owner can
		port, at a convenient location		micoc additional	operations records to the	THE CTIMEN OF MARCH THE CTIMEN COMMA
retain them. magethe	y with copies of this re	port, at a convenient location	tor at roast tou yours.			
11/1/	B = 2	3-6-06	**************************************	ti fai		C (012
If the I		1000	Will Fontaine	vul National Land		C-6813
Signature and Date			Printed or Typed Name		•	License Number

S ID:			3351021		Plant Name:	Piney Wood	s	******	100 0000			<u> </u>	·	
Daily Data	for the M	lonth/Year	of:		February, 2006									
ns of Achievir				/al: ▼ Free (	Chlorine I	Chlorine Di	iovide	Ozone	E Com	hined Chlor	ine (Chlora	mines)		
Ultraviolet Ra	-		r (Describe):		, , , , , , , , , , , , , , , , , , ,	Chorne Di	IOAIGO	1 02010	3: COII	onica Cinoi	uic (Cinorai	шкај		
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. X	24.0	45,000	Western in	1.3	11.00	<b>建工作</b> 目	3.60	141-75 1113	Table 1	19-14-75 (19-15)		->		
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je X	- 24.0	46,000	<b>明显接触的</b> 加。	1.3	· 48.1034 化种类	<b>95.03</b> 23	<b>《</b> 籍》(自2)		各种香油锅					
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS ID:	• • • • • • • • • • • • • • • • • • • •		3351021	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Plant Name:	Spring Lake	Manor				*			
III. Daily Data	for the M	onth/Year	of;		February, 2006								<del></del> -	
Means of Achievi				val: ▼ Free C	hlorine	Chlorine Di	ovide	∫ Ozone	Comb	oined Chlori	ne (Chlora	minec)		
☐ Ultraviolet R			r (Describe):			CHOILE D	OAGO	, Ozone	, com	JIICI CIIOII	ne (Cilora	iiiiics)		•
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•</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 2 for instructions.

<b>Daily Finis</b>	hed-Water Proc	luction for the l	Month/Year of :		March 2006	····					
	Water System (					·····			<del></del>		
	er System (PWS			3351021					;		
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	Piney Woods	Manor				. ,				<b>!</b>	
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DEP Form 62-555.900(11) Effective August 28, 2003



See page 2 for instructions,

Due page	z joi mistractions,								•		
	shed-Water Prod				February 2006						
Communit	y Water System	(CWS) Name:	Piney Woods	<u></u>							
	ter System (PWS			3351021		-		:			
	e element in temper	filantz Natie	elanus Name	de la présidente la	(Blantis Name)	er laukei vamen	Male filter Name	Flanks Name	PRINTER REINER	Riants CaNamer	
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Public Water System (PWS) Information Piney Woods. Publy Woods. Publy Woods. Publy Woods. PWS Type: PWS Ty	See Pages 4 for Ir					*			2 1 mm 2 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1		
PWS Name Pincy Woods   Norn-Translert Non-Community   Translert Non-Co	General Informat	tion for the Month/Y	ear of: March	2006						ET BELLEVILLE	<u> </u>
PWS Name Pincy Woods   Norn-Translert Non-Community   Translert Non-Co	. Public Water Svs	tem (PWS) Informat	ion		÷	į					
PWS Type:					a for the section of the Benderic St. Co.			PWS Identification 1	Number:	3351021	
Number of Service Connections at End of Month: 175    Fost Population Served at End of Month: 613   Fost Populatio				nmunity	Transient Non-	Community					
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Contact Person's Mailing Address:    Contact Person's Telephone Number:	PWS Owner:	Aqua Utilities Florida									
Contact Person's Telephone Number: (352) 787-0980; Contact Person's Telephone Number: (352) 787-0980; Contact Person's East Person's East Person's E	Contact Person:	Brian Heath			WALLS TO		Contac	t Person's Title:	Area Manag		
Contact Persons E-Mail Address   Deheath@adulaamerica.com   Water Treatment Plant Information	Contact Person's Maili	ng Address:	O Box 490310	2004年基本		City:	Leesburg	State: Florida			749
Water Treatment Plant Information Plant Name: Pinty Woods Spring Lake Manor Plant Name: Pinty Woods Spring Lake Manor Plant Address: 2038 Live (lake Drive   Purchased Firshed Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: Plant Category (per subsection 62-699 310(4), F.A.C.): Plant Category (per subsection 62-699	Contact Person's Telep				Paris Surface Services	, Kaji	Contac	t Person's Fax Numb	er: (352) 787-6;	333	
Plant Name:   Piney-Woods/Spring Lake Manor			oeheath@aquaamerica	: <u>com</u> = :/=	Application of the second		六 <b>分科(1)</b>			- 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (	
Plant Address:  2038-Live Oak Drive    Plant	Water Treatment						•				
Type of Water Treatment by Plant:    Permitted Maximum Day Operating Capacity of Plant, gallons per day:   216,000   Plant Classop (per subsection 62-699-310(4), FA.C.): C   Plant Classop (per subsection 62-699-310(4), FA.C.): D   Plant Classop (per subsection 62-699-310(4), FA.C.): D   Plant Classop (per subsection 62-699-310(4), FA.C.): D   Plant Classop (per subsection 62-699-310(4), FA.C.): D   Plant Classop (per subsection 62-699-310(4), FA.C.): D   Plant Classop (per subsection 62-699-310(4), FA.C.): D   Plant Classop (per subsection 62-699-310(4), FA.C.): D   Plant Classop (per subsection 62-699-310(4), FA.C.): D   Plant Classop (per subsection 62-699-310(4), FA.C.): D   Plant Classop (per subsection 62-699-310(4), FA.C.: D   Plant Classop (per subsection 62-699-310(4), FA.C	Plant Name:			<b>对数据中央特别的基</b> 数				<u> </u>	nber:		<del> </del>
Permitted Maximum Day Operating Capacity of Plant, gallons per day:  Plant Clasegory (per subsection 62-699-310(4), F.A.C.):  Consideration of the permitted of	Plant Address:	2038 Live Oak Drive			to the state of th	City:	Fruitland Park	State: Florida		Zip Code: 32	731
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Certification by Lead/Chief Operator  I, the undersigned water treatment plant operator 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 NSI 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 during the month indicated above: (1) records of amounts of chemicals used at 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  Days 1st Shift  Days 1st Shif					216,000						
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Many Neal  John Wortel  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 NSI 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	្រាស់ខ្លានទៅលើវិច្ឆាតាក	le de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	Ainle		procince of	ass abjec	ASSESSMENT TO PROPERTY OF THE PARTY OF THE P	The state of the s	RDay(6)WShift	SMACKED ##	
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III. Daily Data	for the M	onth/Year o	f:		March, 2006			7.5	To the second second	e Att			Aug.	
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	24.0	54,500			<b>第</b> 3270年 <b>與</b> 為	hallen is is		TRANS.	· 。 中国政治是			AARTON	Wariji i	
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS II	):			3351021	4 4 4 4 4 4	Plant Name:	Spring Lake	e Manor	21 to			ng ki	•	
III. D	aily Data	for the M	onth/Year	of:		March, 2006			# 197 / 15 64		1			
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4	X		A crist in	THE PROPERTY.	1.0			STREET, ST	VED :	State of the state of	27. V. 1811 Y	age that the same		i.0

<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		Year of:	April, 2006					
. Public Water System	ı (PWS) Informa	ation						
PWS Name:	Piney Woods		2000年发展参约3月	中花点 <u>。</u> 似在10.00000000000000000000000000000000000	"有效要"中的多次的。	PWS Identification Numbe	т: 3351021 😓	FRZY: PYTE
PWS Type:	✓ Community	Non-Transient I		☐ Translent Non-Co	ommunity	Consecutive		
Number of Service Connec			175			Population Served at End of	Month: 613	inger in dreit. Historia in Francis
PWS Owner:	Aqua Utilities Florie	da (1986) de 1990 de 1990 de 1990 de 1990 de 1990 de 1990 de 1990 de 1990 de 1990 de 1990 de 1990 de 1990 de 1						STANDAL.
Contact Person:	Brian Heath				Cont	act Person's Title:	Area Manager	\$ 742 P
Contact Person's Mailing A	ddress:	PO Box 490310			City: Leesburg	State: Florida	Zip Code:	34749
Contact Person's Telephone	Number:	(352) 787-0980	Mar-		Cont	act Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Ac	ddress:	beheath@aquaar	nerica.com	rearly in a religion for the	valida (Pelekula)			
. Water Treatment Pl	ant Information			,				
Plant Name:	Piney Woods\Spring	Lake Manor				Plant Telephone Number:	352-787-098	<b>0</b>
Plant Address:	2038 Live Oak Driv				City: Fruitland Par	k State: Florida	Zip Code:	34731
Type of Water Treatment b	y Plant:	✓ Raw Ground Wa	iter Purci	hased Finished Water				
Permitted Maximum Day C				216,000				z nacz piłoże a jewy. Dostał z posta
Plant Category (per subsect	tion 62-699.310(4), F	.A.C.):	NE IV		Plant (	Class (per subsection 62-699.3	310(4), F.A.C.): 🚅 🖟 🕻	
न्द्राहरूका श्रीहरूमा (०) इ		Name		I i je nse Gla	TO THE RESIDENCE OF THE PROPERTY OF THE PROPER	r en syntagen de League	v(s)//slinius).Workedis	
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	<b>新</b> 国际发生。在19		题第484-11					
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							of this report. I certify t	
							icals used at this plant co	
							nal operations records fo	
were prepared each da	y that a licensed	operator staffed or v	isited this plant du	ring the month indica	ted above: (1) reco	rds of amounts of chemi	icals used and chemical t	feed rates; and
(2) if applicable, appro	opriate treatment	process performanc	e records. Further	more, I agree to provi	de these additional o	perations records to the	e PWS owner so the PW	S owner can
retain them, together v							•	
	•						•	
Minte	= 2	15106	wa	l Fontaine	aleste Turk R. T. vall		C-6813	atakiya juga kes
Signature and Date				ated or Typed Name		TO AND THE PROPERTY OF THE PRO	License Numi	her
District and Date			6 117	ned of Typed Painte	, , ,	•	Livelia Huin	

PWS ID	:	, ,		3351021		Plant Name:	Piney Wood	is		nget i jar	Night of A			Table 1994	•. • • • • •
III. Da	ily Data	for the M	Ionth/Year	of:		April, 2006					£" = 1.				- 100 - 100 - 100
				ivation/Remo	val: ▼ Free (		Chlorine D	iovida	Ozone	C1	oined Chlori	no (Chloro	in-aa)		
	raviolet R			er (Describe)		12		IOXIGE	j Ozone	I. Comi	omeu Chion	ne (Chiora	mines)		
-					ribution System:	✓ Free Chlo	rina [	Combin	ed Chlorine	(Chloramine	e). [	Chlorine	Diovide		·
1 ypc o	Distille	Cont Resid	idai Mailita		erkealerikterism					<u> </u>			lander and the		
				100V77783	311-6-311-011-011-011-01	THE RESIDENCE OF STREET				1467-1416161 110	273 ministration	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			
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	Sprie		Regularity		n Hatris Ken hel Anneseth		ing contain					Victorio	เครากกับสุดกา		
3.5	griffens)		្នក ដោយជំន		Consequently (C)	ំព័រ ខ្ញុំក្រឡាណ	ČEJO neje				va va	iy ilga	Caraming a	things to be of things	ini De stille
iod of	្រៅខាត	gette albeit			Epith and the	ំបំពូត្រ ស្តីកេត្តន	ស្នាក់ក្រុង និង្គាក			which into (	<u>្តែ (អូសាររាច្</u>	(Confice)	រង់នីកំពុងនៃក្រោយប្រ	Copflictions Received Light	neitifet Vafeibu
	E hier	t A	a consecu	i Pr€legion	្រីប៉ូនែកែក ប៉ូត្រៅប្រ	Oats any	Fbe in∈		ola a vena	Begings on		11.00	- Distribution	heates blom blue in	នាក់ពីទៀតព្រំមានព្រះ
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	3: <b>X</b>	.24,0	tre and treatment and Treatment	FAX.	1245-4-1-1415	Sagara de Cala de Cal	14 P. 1				Service of	Para dikeM	3.24.00.01		
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<sup>•</sup> Refer to the instructions for this report to determine which plants must provide this information.

		lonth/Year				April, 2006		. <u>": "                                 </u>	S (2)				e North College		
		g Virus Inacti			Free !	Chlorine	Chlorine D	ioxide	Ozone	☐ Com	bined Chlor	ine (Chlora	mines)		
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 2 for instructions.

rinis	hed-Water Prod	duction for the	Month/Year of	<u>:</u>	April 2006					•	
runity	/ Water System	(CWS) Name:	Piney Woods								
		3) Identification N		3351021							
2	Han wamen	Manual Name	iRlanti8iName	Ranta Name	Rlantto Name	Blante Name	RiantzaName	Rlante Name	Plant9/Name	Plantilo Name	
		Spring Lake		,			-				
	Piney Woods	Manor					•	•			
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70								Market Committee of the			63,755 96,000

DEP Form 62-555.900(11) Effective August 28, 2003

Page 1



See Dogge A for In	-4						
See Pages 4 for Inc.  1. General Information		h/Vear of:	May, 2006				
			JVIG.Y., 2000				
A. Public Water Syst	em (PWS) Infor					·	
PWS Name:	Piney Woods					PWS Identification Number:	3351021
PWS Type:	✓ Community	Non-Transi	ent Non-Community	Transient Non-Co		Consecutive	
Number of Service Com	nections at End of Mo	onth:	175		Tota	al Population Served at End of Mont	h: 613
PWS Owner:	Aqua Utilities Flo	orida 🗼 📇		<u> </u>			
Contact Person:	Brian Heath						Manager
Contact Person's Mailin	g Address:	PO Box 490310	1		City. Leesburg	State: Florida	Zip Code: 34749
Contact Person's Teleph		(352) <b>787-098</b> 0*			Con	tact Person's Fax Number: (352)	787-6333
Contact Person's E-Mail			igamerica.com			A STATE OF THE STA	
B. Water Treatment			<u> </u>				
Plant Name:	Piney Woods\Spr	ing Lake Manor				Plant Telephone Number:	352-787-0980
Plant Address:	2038 Live Oak D	the desired and the second of			City: Fruitland Pa	rk State: Florida	Zip Code: 34731
Type of Water Treatmen		Raw Ground		hased Finished Water			
Permitted Maximum Da				216,000			
Plant Category (per subs			W	a managaran ang Kabaga a mang kabagan Man		Class (per subsection 62-699.310(4)	
[ Which is not a finished					e alikaisaikunta		Stilling Associated
	Will Fontaine			<u> </u>	6813	Days 1st Bliff	
	Marty Neal			<b>C</b>	10027	Days list Shift	
	John Worrell	NEW A		<u> </u>	6597	Days 1st Shift	
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		THE STATES					
	<u> </u>	* // //					
Caraca Area (S)				Proceedings of the Control of the Co			
1 Certification by Le	md/Chief Opera	tor					
I the undersioned a	enter treatment nic	nt operator licence	ed in Florida, am the l	and/chief operator of t	he water treatment	plant identified in part I of th	is report. I certify that the
i, the undersigned w	vater deathient pro	true and accounts	to the best of my know	vlades and belief. I se	etify that all drinki	no water treatment chemicals	used at this plant conform to NSF
information provide	a in this report is		io me best of my knov	wiedge and belief. The	C I also sertific t	hat the following additional or	perations records for this plant
International Standa	rd 60 or other ap	plicable standards	referenced in subsecti	ON 02-333.320( <i>3)</i> , F.A	ted aboves (1) roos	and of amounts of chamicals	head and chemical feed rates: and
were prepared each	day that a license	d operator started	or visited this plant di	iring the month indica	ted above. (1) feet	Tus of almounts of chemicals	used and chemical feed rates; and
					de these additional	operations records to the P w	S owner so the PWS owner can
retain them, togethe	r with copies of th	nis report, at a con	venient location for at	least ten years.			
1/2/2	7	1	•				
Ment		6-5-06	Wil	l Fontaine	···		C-6813
Signature and Date			Prin	ited or Typed Name			License Number

PWS ID:	3351021		Plant Name:	Piney Wood	ds	· · · · · · · · · · · · · · · · · · ·			•			
III. Daily Data for the	: Month/Year of:		May, 2006									
	Log Virus Inactivation/Rem			Chlorina D	iovida	I Ozone		hinad Chla	rine (Chlorar	nines)		
Ultraviolet Radiation	-	•	morne j	Chorne D	IOXIGE	1 Ozone	1 Con	iomea Chio	ine (Chora	nnies)		
<b>-</b> *		·	₩ Free Chl	<i>.</i> r	Carrie		e (Chloramir	f	Chlorine I			
Type of Disinfectant Re	sidual Maintained in Dis										enter de la lacenta de la lacenta de la lacenta de la lacenta de la lacenta de la lacenta de la lacenta de la	
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Andria de la Companya	en de Salatinia Programa		uniques-	ll in a nec Thomas	No.	มีสมระบบเลยไป				3,810.00 (3)9/4	17.00	
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	70,452											
200 (120 hours)	100,000											

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

WS ID:	<u>-</u>		3351021		Plant Name:	Spring Lake	e Manor	. 34	_,_					
II. Daily Da	ta for the l	Month/Year	of;		May, 2006									
leans of Achie	ving Four-Lo	og Virus Inact	ivation/Remo	oval: 🔽 Free C	Chlorine I	Chlorine D	iovide	Ozone	Comb	nined Chi	orine (Chloran	nines)		<del></del>
- Ultraviolet		-	er (Describe)	•	,	Onioi no D	10/440	, ODGIO	, come	Jiilou Citi	orate (Cinoral	· ·		
		•		ribution System:	Free Chl	o-ino F	Combi	ned Chlorine	(Chloramine		Chlorine D	Niovide	•	
ype or Disilit	eciani Resi	iduai iviaimia							-	•	· <u> </u>		াগড়ে ক্টোক্টাট্রাট্র	
				Cipe Buttering Golden in	rilia di Inggini:	Mainerinit	17 NJ 17 35	i Vilgue Con	einiveriöleifie [] [4	Ayel2)((***)				
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Х	24.0			1.3	L			Jan 1				1.1		
X	24:0			1,3				100 mg	L Mr	à		1.1		
Ж	24.0			1.3										
	2 240						42.5	1120						
X	24.0			1.3:	H. Charles	<u> </u>		1 Living				1.2		
Х	24.0			1.4	1, 11, 182	u .	1.7	14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -		·		1,3		<del> </del>
X	24.0			1.4	3.42		V. 74	144				1.2		
X	24.0			1.5				6,1				1.3		
X	24.0 24:0		14 15 15 15 15 15 15 15 15 15 15 15 15 15	1.5 1.6					dana.	<del></del>	<del></del>	1.2		<u> </u>
. A	24.0	1, -	<del></del>	1.0			1		10 1 mg					
Х	24.0			1.6			-		1000			1,3	<u> </u>	
$\frac{\lambda}{X}$	24.0			1.7	<del></del>	7 2						1,4		
Х	24.0	Turn in		1.2							<del>                                     </del>	1.0		
		3,000						·	· · · · · · · · · · · · · · · · · · ·					
		97												

2,600

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



See page 2 for instructions.

Vate	r System (PWS	CWS) Name: ) Identification N	lumber:	3351021							
	Maple of Markey	Representation	Elajore Name	alimite beine	delanto Names	Salani olklane	Jan. Vers	a a la francisco de la companio	Fight 91came	Jakan da Jemi	
4.5		Spring Lake									
	Piney Woods	Manor	ĺ		1		1	1	1	} .	
ARA Post	Well 1	Well 2			1						
P.				ntiles to extenues	l อลาร์ยเกียบอื่น		l Berijî Tellatiyê:				i i i i i i i i i i i i i i i i i i i
	432,000	201,600	English Carrier Ma					11 1-160 ALIAN ALBIETANIA			633,60
					emenealwaren		Reference and the	1 24 70 10 10 10 10		717-12-12-12-12-12-12-12-12-12-12-12-12-12-	
	70,000	0	Elitaria de Alexandre Colonia.					THE PARTY CONTRACTOR OF STREET		(A. ) Designation of the Annual Control of t	70.000
	70,000	0					-	<del> </del>		<u></u>	70,000
	78,000	0					1	<del> </del>	<del></del>	<del> </del>	78,000
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(B)	93,000	0						<u> </u>		<b> </b>	93,000
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	58,000	400									58,400
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	60,500	0						<u>                                      </u>		<u></u>	60,500
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L	87,500	0						<u> </u>		<u> </u>	87,500
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d Sales Miles	NOTICIO	*	•
FLOR	DA		

See Pages 4 for Instructions.				·	
I. General Information for the Month/Year of: June, 2006				:	
A. Public Water System (PWS) Information				•	
PWS Name: Piney Woods			PWS Identification Number:	3351021	
PWS Type:	Transient Non-Com	munity	Consecutive		
Number of Service Connections at End of Month: 175			Population Served at End of Month:	613	
PWS Owner: Aqua Utilities Florida					
Contact Person: Brian Heath		Conta	ct Person's Title: Area Ma	падег	
Contact Person's Mailing Address: PO Box 490310		City: Leesburg	State: Florida	Zip Code: 34749	
Contact Person's Telephone Number: (352) 787-0980		Conta	ct Person's Fax Number: (352) 78	7-6333	
Contact Person's E-Mail Address: beheath@aquaamerica.com					
B. Water Treatment Plant Information					
Plant Name: Piney Woods\Spring Lake Manor			Plant Telephone Number:	352-787-0980	
Plant Address: 2038 Live Oak Drive		City: Fruitland Park	State: Florida	Zip Code: 34731	
Type of Water Treatment by Plant:	Purchased Finished Water				
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	216,000				
Plant Category (per subsection 62-699.310(4), F.A.C.):		Plant C	lass (per subsection 62-699.310(4), F.	.A.C.): C	
Licensed Operators	License Class	License Number	Day(s) /-Sh	nift(s):Worked	
Lead/Chief Operator: Will Fontaine	c	6813	Days 1st Shift		
Other Operators Marty Neal	С	10027	Days 1st Shift		
John Worrell	С	6597	Days 1st Shift		Щ
At the same yet					
11. Certification by Lead/Chief Operator					
I, the undersigned water treatment plant operator licensed in Florida, am					
information provided in this report is true and accurate to the best of my					SF
International Standard 60 or other applicable standards referenced in sub-					
were prepared each day that a licensed operator staffed or visited this pla	nt during the month indicate	d above: (1) recor	ds of amounts of chemicals use	ed and chemical feed rates; ar	nd
(2) if applicable, appropriate treatment process performance records. Fur	rthermore, I agree to provide	these additional o	perations records to the PWS	owner so the PWS owner can	Ĺ
retain them, together with copies of this report, at a convenient location for		•	-		
	•			•	
_ Mr Fz 7-7-06	Will Fontaine		•	C-6813	
Signature and Date	Printed or Typed Name		<del></del>	License Number	<u> </u>
o-Pinners and Ditte	rinica of Typed Name			Process traiting	

学17章 X 24.0 68,000 1.6 総18額 24.0 55,500	PWS I	D:			3351021		Plant Name:	Piney Wood	ds						
Means of Achieving Four-Log Virus Inactivation (Procedure)	111. 1	Daily Data	for the N	lonth/Year	of:		June, 2006						,		
Ultraviolet Residual Mustament of Distribution System:						val: D Free (		Chloring D	:				(01.1		
Type O   Disinfectant Residual Maintained in Distribution System:	l r u	ltraviolet R	Radiation	C Oth	er (Describe)		Sinornic 1	Cutotine D	ioxide	1 Ozone	Com	bined Chlori	ne (Chlorai	nines)	
Company   Comp	7,	of Disinf	-taut D!	d 1 3 d - 2	t. = 4 t., 15t a	11 41 6	T	-	- C	1 (7) 1	(0).1-				
March   Marc	700 J	UI DISIMIE	Ctant Resid	duai Mainta T	ined in Distr	noution System:	J♥ Free Chic	orine i	Combin	ned Chiorine	(Cnioramin	es) I	Chlorine I	Dioxide	
March   Marc				1.00		T Calculations, o	r UV Dose, to	Demostate	Four-Log	g:Virus Inac	tivation, if	Applicable	· · · · · · · · · · · · · · · · · · ·	to Sugarant of	
March   Marc	3.50			<b>《大学》</b>	<b>有力。如果这</b>	<b>。在</b> 1990年,在1990年	CT.Calc	culations 🚈 📜	3 4 4 4 5 6	A LOUIS	THE PARTY OF	WAY UV	Dose 🏎		
March   Marc	<b>三</b> 英格兰的	The Artist	15.00		14.00	是事实生學是管	學。為學學的	Tower CT		<b>"</b> 有法律等等	<b>建设设计</b>	<b>自己的</b>	<b>建设设计</b>		
March   Marc							Disinfectant	Provided a	200				<b>对</b>		
March   Marc	De D	Days Plant		44.6		Lowest Residuals	Contact Time	Before or at	(4) (1) (1)			44	E BANKS	Lowest Residual	
March   Marc	1	Staffed or		Net Quantity		Disinfectant %	(T) at C	A. First	Trans.		242,646,42		Minimum	Disinfectant	
March   Marc	13.4	Visited by	le la la la la la la la la la la la la la	of Finished		"Concentration (C)"	Measurement	Customer	1. 2.		4.1.1	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
March   Marc	Day of	Operator	Hours plant	Water	100000	Before or at First	Point During:	During Peak	with the first		Minimum C	Operating	Required,	Remote Point in	Conditions, Repair or Maintenance Work that
March   Marc	i the	(Place	in 🦿 🕻	Producted.	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water,	Required mg	UV Dose,	d⊷mW-	Distribution	Involves Taking Water System Components
	Month		Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, O	if Applicable	min/L	mW-sec/cm2	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
# 240   52,000   1   1   1   1   1   1   1   1   1		<del></del>		77,000	· · · · · · · · · · · · · · · · · · ·			<u></u>				l			
Signorm   Sign		X			<u> </u>	1.3						]		1.0	
Table   X   24.0   49,000   1.5   1.1					ļ	<u> </u>									
Substance   X	348				<del> </del>		<u> </u>		<u> </u>						
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변환되는 X 24.0 86,000 1.6					<del> </del>				<del> </del> .	ļ <u> </u>		ļ			
計画	1 10 h				<del>                                     </del>			<del>                                     </del>	<del> </del>	ļ	<del> </del>	<del></del>	<del> </del>	1.2	
総計2時 X 24.0 43,000 1.0 0.8 0.8	7-11:34	<del></del>				1.0	-	<del> </del>		<u> </u>	<del></del>	<del> </del>		-	
# 1.0   1	-9-12um	Х				14		<del></del>	<del></del>	<del> </del>		<del> </del>		1 1	
24년	1801375				<del> </del>		<del></del> -	<del></del>		<del></del>	-	<del>├</del> ──	├		
#415% X 24.0 61,000 1.1 0.8					<u> </u>			<del> </del>	-	<del> </del>		<del>                                     </del>			······································
2416歳 X   24,0   43,000   1.2   0.8     3176					<del>                                     </del>		<del></del>		<del>                                     </del>	<del> </del> -	<del> </del>	<del>                                     </del>			
17歳 X 24.0 68,000 1.6	独16%		24.0		<del></del>	<u> </u>			<del>                                     </del>	<del></del>	<b></b>		<del>                                     </del>		
1848	17.00	Х	. 24.0						<del>                                     </del>	<del></del>	<del> </del>	<del></del> -		0.0	
	達18數		24.0			<del></del>				<del>  .                                   </del>			· · · · · ·		
#20    X   24.0   48,000   1.2   0.9	學19為		24.0	55,500		1.3						<del> </del>		0.9	<u> </u>
A			24.0	48,000					1						
22    X						1.4			<u> </u>			,			
\$\frac{24\lambda}{3}\$     X     24.0     57,000     1.5       \$\frac{25\lambda}{25\lambda}\$     24.0     47,000     1.3       \$\frac{26\lambda}{27\lambda}\$     X     24.0     47,000     1.3       \$\frac{27\lambda}{27\lambda}\$     X     24.0     29,000     1.3       \$\frac{228\lambda}{28\lambda}\$     X     24.0     60,000     1.2       \$\frac{29\lambda}{29\lambda}\$     X     24.0     43,000     1.4       \$\frac{29\lambda}{20\lambda}\$     X     24.0     41,000     1.2       \$\frac{231\lambda}{24.0}\$     24.0     41,000     1.2     0.9						Time									
24.0   47,000   1.3   0.9														1.1	
		X				1.5									
128   X   24.0   60,000   1.2   0.8     1.2   0.9     1.4   0.9     1.2   0.9     1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   1.3   0.9   0.9   1.3   0.9														0.9	
X   24.0   43,000   1.4   0.9															
30 X 24.0 41,000 1.2 0.9									ļ						
24.0				<del></del>					<u> </u>						
		_ X		41,000		1.2	·	, <del>,</del>	<b></b>					0.9	
		Party of States		1.647.000		<u> </u>		L	<u> </u>	<u> </u>	<u></u>	<u> </u>	<u>l</u>		
AYE-045 53,129	Avperso	5-7-11			,			•		• •			•		

86,000

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

PWS I	D:			3351021		Plant Name:	Spring Lake	Manor				_	-	
Ш. Т	aily Data	for the N	Ionth/Year	of:		June, 2006	<del></del>	,	<del></del>			· · · · · · · · · · · · · · · · · · ·		
			g Virus Inacti				Chlorine D	iovide	□ Ozone		bined Chlori	na (Chlarac	ninas)	
	traviolet R			r (Describe):		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Chiornic D	IOAIGE	1 Ozone	j Com	ollien Citiou	rie (CHOISI	nuics)	
<b>-</b>					ibution System:	Free Chic	vrine I	Combin	ed Chlorine	(Chloramine	-8)	Chlorine I	Dioxide	<del></del>
15 pc (		Parte ICCSI	i i		T Calculations or									Process can be 48% out to 1990
					T-Calculations; of	U.V. Dose, to	Demostate	rour-Log	v irus mac	stration; its	Applicable	Doce		
		12.5		A CANADA		Strate Circuit			and the artificial and the second	gradumanasis Dibertenbark	Table 1	Dose And		
		ricio) Rosca			Lowest Residual Disinfectant	Circles Vill	Lowest CT	9.7%		131 131 142 143		Tage to the second		
ياش ( ۱۰۰۰ ) در تورون			61078 F.	1 7" 2 NOTE C		Disinfectant	Provided							
123	Days Plant Staffed or	14.	X-20	de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la	Lowest Residual	Contact Time:	Before or at	ti in i	marine o	<b>文学学者</b>	<b>分</b> 素化 "多	Minimum	Lowest Residual Disinfectant	
	Visited by	<b>预大学</b>	of Finished		Concentration (C)	Measurement	Customer	100		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lowest	UV Dose		Emergency or Abnormal Operating
Day of		Hours plant	Water		Before of at First		During Peak	\$1500 and		Minimum CI	Operating	Required.		Conditions; Repair or Maintenance Work that
the	(Place	in in	Producted,	Peak Flow	Customer During	Peak Flow	Flow, mg-	Temp of	pH of Water	Required, mg	ÚV 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
AND E	X	24.0		<del></del>	1.4			<u> </u>			<u> </u>		1.3	<u> </u>
174274C	X	24.0		ļ	1.3		<u> </u>			<u> </u>	<u> </u>		1.0	
##13 Au	X	24.0 24.0			1.3		-	ļ	<del> </del>		<u> </u>	<del> </del>		
2. 5 V	$\frac{\hat{x}}{\hat{x}}$	24.0		<del></del>	1.3	<u> </u>					<b></b>		1.1	
≨ 65%	x	24,0		<del></del>	1.7		<del></del>		<del></del>		<b> </b>		1.0	
***744	X	24.0			1.3	· · · · · · · · · · · · · · · · · · ·							1.1	
	X	24.0			. 1.3								1,1	
1.0 Sept	X	24.0			1.5						<u> </u>		1.2	
₩10 w	Х	24.0		<u> </u>	1.4	<u> </u>	,			ļ	<u> </u>			
#12**	х	24.0 24.0		<u> </u>	1.3			<u> </u>			<u> </u>		ļ	
13	$\frac{\hat{x}}{x}$	24.0	<del>-</del>		1.0	··········		<del>                                     </del>	<u> </u>		<del></del>	-	1.1	
14.0	$\frac{x}{x}$	24.0	<del></del>	i	0.9	<del></del>	·		<del> </del>	<del></del>	<del> </del>		0.6	
満15点	Х	24.0			0.8				<del></del>	<del>                                     </del>	<del></del>		0.8	·
*16*	Х	24.0			0.8								0,8	
17×4	X	24,0			1.2									
***18 <sub>**</sub> *	<u></u>	24.0												
₩19© #20 ±	X	24.0 24.0	· · · · · · · · · · · · · · · · · · ·		1.1	<del></del>					<u> </u>		0.9	
₩21₩	x	24.0			1.0		:	<del> </del>			<u></u>	;	0.9	<del></del>
*22*6	X	24.0			1.3			-			<b> </b>		1.1	<del></del>
-⊹23 <u>4</u>	x	24.0			1,3							-	1.1	
24*	х	24.0			1.3									
4/25%		24.0					·						•	
∴26.	<u> </u>	24.0			1.1								0.9	
∴27 <sub>***</sub>	X	24.0			1.1	<del></del>					<u> </u>		0.9	
28 ·· 29 (3	X X	24.0 24.0			0.9		ļ	<del> </del>	<del></del>	ļ	<u> </u>		0.8	<u> </u>
11330##	X	24.0		*:-	1.1			<del> </del>	<del></del>		<del> </del>		0.9	
**31**		24.0			1.1_		· · · · · · · · · · · · · · · · · · ·			-	<del>                                     </del>		0.9	
Total	e de la companya della companya della companya de la companya dell		400		·			· · · · · · · · · · · · · · · · · · ·	<del></del>		<u> </u>			<u> </u>

400

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



See page 2 for instructions.

Daily Finis	shed-Water Pro	duction for the l	Month/Year of:		June 2006						
	y Water System				· · · · · · · · · · · · · · · · · · ·		1			-	
Public Wat	ter System (PWS	6) Identification N	lumber:	3351021							
	Plant I Name:	Plant 2 Name:	Plant 3 Name!	Plant 4 Name:	Plant 5 Name:	Plant 6 Name:	Plant 7 Name:	Plant 8 Name:	Plant 9 Name:	Plant 10 Name:	
	Piney Woods Well 1	Spring Lake Manor Well 2									
		·	Pen	mitted Maximum	Day Operating Ca	apacity of Each F	lant, gallons per	day	Western Compa	· · · · · · · · · · · · · · · · · · ·	Total
Payof4	432,000	201,600									633,600
& Month 🐍		<u>. Wajiran da Pilipa</u> ngk	· 2007 建氯酚 200%	Net Quantity of	Finished Water F	Produced by Eac	h Plant, gallons	STREET STREET	TO CHARLES TO THE STATE OF		Total
	77,000	400									77,400
<b>建</b> 2条制	61,000	0									61,000
機能 (計學)	52,000	0			·						52,000
<b>建筑</b> 45000000000000000000000000000000000000	52,000	0		·							52,000
<b>34</b> 5183	49,000	0									49,000
629	58,000	0									58,000
<b>经</b> 746年	79,000	0									79,000
機器8機器	57,000	0					•				57,000
<b>229</b> 9	61,000	0									61,000
CELOWA	86,000	0									86,000
AND UP IS	61,500	0									61,500
2000年	61,500	0									61,500
343	43,000	0			· · · · · · · · · · · · · · · · · · ·					•	43,000
<b>第</b> 143章	34,000	0									34,000
##15##S	61,000	0			<u> </u>						61,000
A 163-48	43,000	0		<del></del>							43,000
4617am	68,000	0									68,000
<b>14418</b> 338	55,500	0	·	<del></del>							55,500
W 19.845	55,500	. 0									55,500
20ars	48,000	0									48,000
21	58,000	. 0							•		58,000
222 B	56,000	0									56,000
234 1	46,000	0									46,000
8124 L	57,000	0									57,000
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DEP Form 62-555.900(11) Effective August 26, 2003

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See Pages 4 for Instructions.

See Pages 4 for Inst												
l. General Informatio	n for the Month	/Year of:	July, 2006				941157, <u>-</u>			· · · · · · · · · · · · · · · · · · ·		
A. Public Water Syste	m (PWS) Inform	ation										
PWS Name:	Piney Woods				* * *	7112.55c	direction	PWS Identificat	tion Number:	3351021		
PWS Type:	✓ Community	☐ Non-Tra	nsient Non-Communit	у Т	ransient Non-C	ommunity		Consecutive	· · · · · · · · · · · · · · · · · · ·		-	
Number of Service Conne			175	•	N 10 1 1			al Population Serve	d at End of Month:	613		
PWS Owner:	Aqua Utilities Flor	ida					<b>4</b> 8 13 11					
Contact Person:	Brian Heath			4	9.19		Co	ntact Person's Title:	Area M	anager		
Contact Person's Mailing	Address:	PO Box 490310	<b>斯曼特别</b> 文字。			City:	Leesburg	State: Florida		Zip Code:	34749	
Contact Person's Telephor	ne Number:	(352) 787-0980					Co	ntact Person's Fax N	lumber: (352) 78	37-6333		
Contact Person's E-Mail	Address:	beheath@a	<u>iquaamerica.com</u>	grander (f. 1905) Light of Barton					1975 P. C. C. C. C. C. C. C. C. C. C. C. C. C.	· · · · · · · · · · · · · · · · · · ·		<u> 1945</u>
B. Water Treatment P	lant Information	n <u>:</u>										
Plant Name:	Piney Woods\Sprii	ng Lake Manor		a.				Plant Telephone	Number:	352-787-0		4
Plant Address:	2038 Live Oak Dr				1 2 2	City:	Fruitland P	ark State: Florida		Zip Code:	34731	wit. V s
Type of Water Treatment	7	✓ Raw Gro		Purchased Fin	ished Water							
Permitted Maximum Day				<del></del>	216,000		Principle de		<u>, a tawanina</u>		<u></u>	
Plant Category (per subse	ction 62-699.310(4),	F.A.C.):	TV.						on 62-699.310(4), F		da est. a thick returns a sti	
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itead/Chiefdojogiador	Will Fontaine			Birli	C .		6813	Days 1st Shift			<u></u>	
<u> សំព្រះ(Optimities)</u> .				<u> </u>	C		10027	Days 1st Shift			<del>- ;</del>	
	John Worrell				C		6597	Days 1st Shift			<u> </u>	to
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						7-11 <b>-53-43</b>	design to				<u></u>	jara e
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and the second second		girde was the com-			produktivi s				er ∭estilik t			\$ 737 (8 <u>-8.</u>
I Certification by Lea	ad/Chief Onerat	or										
I, the undersigned wa			nsed in Florida an	the lead/chie	ef operator of	the water	r treatmen	t plant identified	l in part I of this	report. I certif	v that the	
information provided												
International Standar												
were prepared each of												
(2) if applicable, app												
					-	ide these	additiona	i operations reco	ords to the PWS	owner so me P	M 2 OMTE	a can
retain them, together	with copies of th	is report, at a c	convenient location	ior at least te	n years.			•		•		
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11/1/2		8-3-	06	Will Fontaine	), <u></u>		SK.		<u> </u>	C-6813		
Signature and Date			•	Printed or Ty	ped Name					License N	umber	
	· ·											

PWS ID:	_		·	3351021		Plant Name:	Piney Wood	ds			;			
III. Daily	Data	for the l	Month/Year	r of:		July, 2006	· · ·	100		* .				
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Reflection			1,560,000	1										

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

PWS II	) <u>:</u>	<del></del>		3351021		Plant Name:	Spring Lake	Manor		· · · · · · · · · · · · · · · · · · ·						
III. D	aily Data	a for the I	Month/Year	of:		July, 2006	-				7					
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 2 for instructions.

Daily Finis	hed-Water Prod	duction for the	Wonth/Year of:		July 2006		· · · · · · · · · · · · · · · · · · ·	<del></del>	<u> </u>		
	Water System		Piney Woods	·····	<u> </u>		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		
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See Pages 4 for Instructions.

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I. General Information for the Month/	Year of: August, 2006	e de regado sa ser a la companya de la companya de la companya de la companya de la companya de la companya de	ा सम्बद्धिकार विश्वविद्या	
A. Public Water System (PWS) Informa	ation			
PWS Name: Piney Woods	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	<b>建</b> 使等	PWS Identification Numb	er: 3351021
PWS Type:	Non-Transient Non-Community	/ Transient Non-Com	munity Consecutive	
Number of Service Connections at End of Monti	h: 175	1000年,1000年	Total Population Served at End o	f Month: 613
PWS Owner: Aqua Utilities Florid	da			
Contact Person: Brian Heath	13.100000000000000000000000000000000000		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	CONTRACTOR OF THE PROPERTY OF		
B. Water Treatment Plant Information				
	g Lake Manor		Plant Telephone Number:	352-787-0980
Plant Address: 2038 Live Oak Driv			City: Fruitland Park State: Florida	Zip Code: 34731
Type of Water Treatment by Plant:		Purchased Finished Water		
Permitted Maximum Day Operating Capacity of		216,000		
Plant Category (per subsection 62-699.310(4), F.	.A.C.):		Plant Class (per subsection 62-699	310(4), F.A.C.): C
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			water treatment plant identified in part I	
			ify that all drinking water treatment chem	
			C. I also certify that the following addition	
			d above: (1) records of amounts of chem	
			these additional operations records to th	e PWS owner so the PWS owner can
retain them, together with copies of this	report, at a convenient location for	or at least ten years.	•	
	9.7.6			
May -	(10)	Will Fontaine		C-6813
Signature and Date		Printed or Typed Name		License Number

VS ID:		3351021		Plant Name:	Piney Wood	ls							
. Daily Data	for the Month/Y	ear of:		August, 2006									
ans of Achievia	ng Four-Log Virus I	nactivation/Remo	val: 📝 Free C	hlorine [	Chlorine Di	ioxide	Ozone	☐ Con	nbined Chlori	ine (Chiora	mines)		
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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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PWS ID:			3351021		Plant Name:	Spring Lake	Manor						
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<sup>\*</sup>Refer to the instructions for this report to determine which plants must provide this information.



See page 2 for instructions.

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR JUNCHAUED I....SHEL. VAI... See Pages 4 for Instructions. General Information for the Month/Year of: Segtember, 2006 Public Water System (PWS) Information

PWS Type:	Piney Woods	TO THE REST OF	<b>17</b> 70			<u> 1909 - 1</u>	PWS Identification Number:		3351021	
	✓ Community	Non-Translent Non-Commur	nity	Transient Non-Com	munity		Consecutive			
umber of Service Conn	nections at End of Month:	175 营业		(A) (A) (B)		Total	Population Served at End of M	fonth:	613	
WS Owner;	Aqua Utilities Florida		A 传统 连			40.74.7				A).
ontact Person:	Brian Heath	1990	Frank Cons	and the second second				rea Manager		profit.
ontact Person's Mailing		Box 490310		2.4. 建多字称"		Leesburg	State: Florida		Zip Code:	34749
ontact Person's Telepho		2) 787-0980						352) 787-6333		
ontact Person's E-Mail		heath@aquaamerica.com	1-11-	· 图示图图图图	44°			····	a jiha	
Vater Treatment I	Plant Information									
lant Name:		te Manor		<b>计算机 4</b>		er en grander	Plant Telephone Number:		352-787-09	30
lant Address:		4.7%。2.4%。2.4%。2.4%。2.4%。2.4%。2.4%。2.4%。2.4	<b>数</b> 类。全位	14	City: I	ruitland Par	k State: Élorida	·	Zip Code:	34731
ype of Water Treatment		✓ Raw Ground Water	Purchased F	Finished Water						
ermitted Maximum Day	y Operating Capacity of Plar			216,000	A CAPE				11.3	**
	ection 62-699.310(4), F.A.C					Piant (	Class (per subsection 62-699.31	0(4), F.A.C.):	С	
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS ID:				3351021		Plant Nam	e: Spring	Lake Manor							
III. Daily Dat	a for	the M	lonth/Year	of:		Septembe	r, 2006								
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American American State (Company)	and Stands Contracting	7.	3	1											

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



See page 2 for instructions.

			Month/Year of :		September 2000	3					
	y Water System										
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DEP Form 62-555.900(11) Effective August 28, 2003 MONTHLY OPERATION REPORT FOR PWSS TREATING KAW GROUND WATER OR FURCHASED! ...ISHLE WALLE !



	Piney Woods		A District Control of the Control of			PWS Identification Nun Consecutive	noci.	3351021
S Туре:	✓ Community		t Non-Community	Transient Non-Co			of Month:	613
ber of Service Conn	ections at End of Month	1:	(175 to pre-salary)		IOU	l Population Served at End	Di Monta.	
Owner:	Aqua Utilities Florid	la Line of the state of					A-Bo Monare	MARIE TO THE STATE OF THE STATE
act Person:	Briand Cath 2747	<b>"一个",这种"一个"</b>		tue : 1- partir	Con	tact Person's Tiue.		
act Person's Mailing	Address:	PO Box 490310	CALL TO SEE		City: Leesburg	State: Florida:	(252) 209 K2	Bitanii (Trins
act Person's Telepho	ne Number:	(352) 787-0980 学者			Con	tact Person's Pax Number.	(332), razess	Section 1
act Person's E-Mail.		beheath@aquae	americascom 🔻 🔻			THE PARTY OF THE PERSON OF THE	では、大学を見るのかないであった。	Carried Management of Albert Person (1977)
ter Treatment l	Plant Information		and a self-self-self-self-self-self-self-self-	ting along the company of the professional Pro-	A Company of the Comp	V Dt. A T. L. Lane M		352-787-0980
Name:	Piney Woods Spring	Lake Manor	Constitution of the consti		to be the the street of the second street in the second	Plant Telephone Numberk State: Florida		Zip Code: 34731
Address:	2038-Live Oak Driv				City: Fruitland Pa	rk State: Florida		Zip Code. 54751
of Water Treatment		✓ Raw Ground V		ed Finished Water		The second section is the second of the second seco	(1) 20 <b>20 10 10 10 10 10 10 10 10 10 10 10 10 10</b>	PRESIDENCE AND AND ADDRESS OF THE PARTY OF T
tted Maximum Day	Operating Capacity of	Plant, gallons per day:		216,000		Class (per subsection 62-6	00 210(4) F.A.C.	V. 45.47 C. E. C.
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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.

Signature and Date

C-6813

Printed or Typed Name

11.3-06

License Number

PWS ID:	3351021	Plant Name: Piney Woo	ds	·		
111. Daily Data for the Month/Year	of:	October, 2006	The state of the state of			
Means of Achieving Four-Log Virus Inacti		Chlorine Chlorine D	ioxide	Combined Chloring	(Chloremines)	
	er (Describe):	chiorne p	noxide 1 Ozone 1	. Comomed Chloran	(Cinorannics)	•
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Type of Disinfectant Residual Manifest	· · · · · · · · · · · · · · · · · · ·		Tenti il qui Vitata baccino		The second secon	
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<sup>•</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS ID:	3351021	1 1 1 1 1 1 1 1 1 1 1 1 1	Plant Name:	Spring Lak	e Manor	1							
111. Daily Data for the M	onth/Year of:		October, 2006	in the property		-				·			
Means of Achieving Four-Log	Virus Inactivation/Ren	noval: 🔽 Free	Chlorine	Chlorine D	iovide	C Ozone	Corr	bined Chlor	rine (Chlore	minec			
Ultraviolet Radiation	Other (Describ			Cinornic D		1 - Ozone	, con	ionica Cino	inte (Chiora	annies)	•		
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 2 for instructions.

Daily Finished-Water Production for the Month/Year of : October 2006											
		(CWS) Name:			October 2006	·			<del>,</del>		
		(CVVS) Name.  6) Identification N		3351021							•
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DEP Form 62-555.900(11) Effective August 28, 2003

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See Pages 4 for Instructions.

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

See Pages 4 for Insti			Carte of the Carte	<del> </del>					
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A. Public Water Systen	n (PWS) İnform:	ation							
PWS Name:	Piney Woods	. Wasani ing kanderang Awa	ga (gapela i la live	7.	The second second second	PWS Identification Num	her: 33	51021	74.7 W/W 7.7
PWS Type:	✓ Community	Non-Transient Non-Cor	nmunity 📗	Transient Non-Co	nmunity	Consecutive		133	
Number of Service Connec	ctions at End of Mont					Population Served at End	of Month: 61	3	
PWS Owner:	Aqua Utilities Flori	da decembração as esta sobre sobre						30 11 4	
Contact Person:	Brian Heath	4. P. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14		in a like	Conta	act Person's Title:	Area Manager		
Contact Person's Mailing A	Address:	PO Box 490310			City: Leesburg	State: Florida	Zij	Code: 347	749
Contact Person's Telephone	e Number: .	(352) 787-0980			Conta	act Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mail A		beheath@aquaamerica	.com					27 5.85	
B. Water Treatment Pl									
Plant Name:	Piney Woods\Spring					Plant Telephone Number		2-787-0980	
Plant Address:	2038 Live Oak Driv				City: Fruitland Parl	k State: Florida	Zip	Code: 347	/31
Type of Water Treatment b		✓ Raw Ground Water	Purchased Fi	nished Water					
Permitted Maximum Day				216,000					
Plant Category (per subsect			V	and the second second second		Class (per subsection 62-69		C	
		Maine range				THE WAS READ TO	ay(s)) A Shift(s) W	ijkedny ve	
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Allowed or School Services									
					A				7
	,								
I Certification by Lead									
		t operator licensed in Floric							
information provided:	in this report is tr	ue and accurate to the best	of my knowledge	and belief. I cer	tify that all drinkin	g water treatment che	nicals used at this	plant confe	orm to NSF
International Standard	l 60 or other appli	icable standards referenced	in subsection 62-5	555.320(3), F.A	C. I also certify th	at the following additi	onal operations re	cords for th	nis plant
were prepared each da	ay that a licensed	operator staffed or visited t	his plant during th	e month indicate	ed above: (1) recor	ds of amounts of cher	nicals used and ch	emical feed	l rates; and
(2) if applicable, appro	opriate treatment	process performance record	ls. Furthermore, l	agree to provid	e these additional o	perations records to the	he PWS owner so	the PWS o	wner can
		report, at a convenient loc				•			
1//		•		•					
Iller F		12-8-06	Will Fontain	e			CA	813	4.5
Signature and Date		<u> </u>	Printed or Ty	· · · · · · · · · · · · · · · · · · ·	1944. 17			ense Number	
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Page 1

PWS :	D:			3351021		Plant Name:	Piney Wood	is						
111.	Daily Dat	a for the N	lonth/Year	of:		November, 200	)6							
	·			ivation/Remov	val: 🔽 Free (		Chlorine D	iovido	┌ Ozone		bined Chlori	(Chl		<u> </u>
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-				*	ribution System:	₩ Free Chlo	vrina F	Combi	ned Chlorine	e (Chloramin	ec) [	Chlorine	Dioxida	
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	X.)	<b>Commun</b>		Frate cour	Peak Flow ing/L	a milities per		WHE	il Applicabi	e min/P	mW-sec/cm	Sec/cm	System me/us	q ContailCresions
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<sup>•</sup> Refer to the instructions for this report to determine which plants must provide this information.

PWS ID:				3351021		Plant Name:	Spring Lake	e Manor	·····					1		
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 2 for instructions.

ooo page I	See page 2 for instructions.										
Daily Finis	hed-Water Prod	duction for the	Month/Year of:		November 2006						
Community	Water System	(CWS) Name:	Piney Woods								*****
		6) Identification N		3351021							
	Plants Names	Plant/2/Name	Riant3 Name	Plant 4 Name:	Plant 5 Name	Plant 6 Name	Planty Name	(Plant 8 Name	Plant 9 Name	Plant 10 Name	
		Spring Lake		j		,					
	Piney Woods	Manor									
	Well 1	Well 2			·						
		All controls	e e e e e e e e e e e e e e e e e e e	mitted Maximum	Day Operating Ca	pactvot Facti	l Pant «gallonsine	dav sa bosa s			Tala
Cr.	432,000	201,600	SPER STREET, SPER STREET, SPECIAL SPEC			- In the state of	I .	NT 2012 1 2010 11 11 11 11 11 11 11 11 11 11 11 11		1.254 (1.45 ) (1.45 ) (1.45 ) (1.45 ) (1.45 ) (1.45 ) (1.45 ) (1.45 ) (1.45 ) (1.45 ) (1.45 ) (1.45 ) (1.45 )	633,600
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DEP Form	62-555,900(11)					Daga 1	X. H. W. T. T. T. T. T. T. T. T. T. T. T. T. T.				77,000

DEP Form 62-555,900(11) Effective August 28, 2003



Polymer Page 3 Due in December

See Pages 4 for Inst	tructions.				,						
I. General Informatio	on for the Month/	Year of:	December, 200								
A. Public Water Syste	m (PWS) Informa	ation									
PWS Name:	Piney Woods				Larraged	(Ce, A rest a serie.		PWS Identification N	umber:	3351021	
PWS Type:	✓ Community	Non-Transien	t Non-Community	U Tı	ansient Non-Co	mmunity	<i>'</i>	Consecutive			
Number of Service Conn	ections at End of Mont	h:	175				Total	Population Served at E	nd of Month:	613	
PWS Owner:	Agua Utilities Florid	The second section of the second section of the second section of the second section s				pidezajoki id svike Spirit i kite kadi					
Contact Person:	Brian Heath			nii ilina erop			Conta	ct Person's Title:	Area Mana	ger	
Contact Person's Mailing	Address:	PO Box 490310				City:	Leesburg:	State: Florida 💮 🧖			34749
Contact Person's Telepho	one Number:	(352) 787-0980					Conta	ct Person's Fax Numbe	r: (352) 787-0	333	
Contact Person's E-Mail		beheath@aqua	america.com								
B. Water Treatment I	Plant Information										
Plant Name:	Piney Woods\Spring	Lake Manor						Plant Telephone Num		352-787-09	0
Plant Address:	2038 Live Oak Driv					City:	Fruitland Park	State: Florida		Zip Code:	34731
Type of Water Treatment	t by Plant:	✓ Raw Ground \	Water P	urchased Fini							
Permitted Maximum Day	Operating Capacity of	Plant, gallons per day			216,000			darā (Alexandra)	endigs (1	<u> Suiding Surcings</u>	idas Som
Plant Category (per subse	ection 62-699.310(4), F	i.A.C.):						lass (per subsection 62			1 1
incaped Office engage	Accord to the contract of the	(Skains			Junionse (c.b)		sine Smarbin		JD104(30) / SSEE		PERSONAL PROPERTY AND PROPERTY.
and hines Openiation					$\mathbf{c}_{i}$ , $\mathbf{c}_{i}$		r, 6813: - t = i	Days 1st Shift	taya #145.		
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										<b>再码与数据数</b>	
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II. Certification by Le	ad/Chief Operato	11	1: 721-2:1-	d 1 1/-1-2	££	41		.1	T of this m	mant Tanatic	a that the
I, the undersigned w	ater treatment plan	it operator license	d in Fiorida, am	ine lead/chie	er operator or	tne wat	er treatment	piant identified in j	part 1 of this re	eport. I ceruly	unat the
information provide	ed in this report is t	rue and accurate to	o the best of my	knowledge a	ind belief. I c	ertify th	iat all drinkir	ig water treatment	chemicals use	a at this plant	conform to NSF
International Standa	rd 60 or other appl	icable standards r	eferenced in subs	section 62-5	55.320(3), F. <i>i</i>	A.C. 1 a	ilso certify th	at the following ac	iditional opera	ations records	for this plant
were prepared each	day that a licensed	operator staffed o	or visited this plan	nt during the	month indica	ated abo	ove: (1) reco	rds of amounts of	chemicals used	d and chemica	l feed rates; and
(2) if applicable, app	propriate treatment	process performa	nce records. Fui	thermore, I	agree to provi	ide thes	e additional o	operations records	to the PWS ov	wner so the PV	VS owner can
retain them, togethe	r with copies of thi	s report, at a conv	enient location f	or at least te	n years.						
1//-	,		_								
Mu E		1-5-07		Will Fontaine			acente	o Clare de Calenda de	jejas Majosk	C-6813	
Signature and Date		<u> </u>	_	Printed or Tyr	A STATE OF THE PARTY OF THE PAR	r - 100000000000000000000000000000000000	nroodnatiinikiiseise riink riinja ji ja ji	AND Section and all the minimum districts, were self-	r americansi	License Nur	nber
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PWS ID:			3351021		Plant Name:	Piney Wood	ds							<del></del>	
III. Daily Data	for the l	Month/Year	of:		December, 200	6			<del></del>		<del></del>				
Means of Achievin				val:		Chlorine D		Ozone	<u> </u>	11 1011-	/ (C) 1				
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<b>⊢</b> '		· ·	•		Free Chlo	r	Combi	ond Chlorian	(Chloramin	\ F	Chlorine 1	Disuid			
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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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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



See page 2 for instructions.

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WS ID:	3351021	Plant Name:	Piney Woo	ds\Spring Lake Manor	
V. Summary of Use o	of Polymer Containing	Acrylamide, Polym	er Containing	Epichlorohydrin, and Ir	ron or Manganese Sequestrant for the Year: * 2006
****	ing the monomer acrylamide u	<del></del>			d the polymer dose and the acrylamide level in the polymer are as
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B. Is any polymer contain polymer are as follows:	ing the monomer <u>epichlorohye</u> :	<u>rinused at the water treat</u>	ment plant?	✓ No Y	Yes, and the polymer dose and the epichlorohy drin level in the
Polymer Dose ppm =				Epichlorohydrin Level, %=	
C. Is any iron or mangane	se sequestrant used at the water	r treatment plant?	✓No	Yes, and the type of	sequestrant, sequestrant dose, ect., are as follows:
Type of Sequestrant (p	olyphosphate or sodium silicat	e):			
	L of phosphate as PO <sub>4</sub> or mg/L				
If sodium silicate is use	ed, the amount of added plus n	aturally occurring 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.

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

#### **PERMIT**

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 0264

August 12, 2004

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

SUBJECT: Consumptive Use Permit #2604

The District has received a copy of the Bill of Sale naming Agua 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 Supervix

DOCUMENT NUMBER-DAT

#### 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. 2606** 

ORIGINAL PERMIT ISSUED: <u>July 24, 2002</u> TRANSFER PROCESS DATE: August 23, 2004

PROJECT NAME: Stone Mountain

#### A PERMIT AUTHORIZING:

The District authorizes, as limited by the attached permit conditions, the use of 5.0 million gallons per year of ground water from the Floridan aquifer for the household use of 61 people and 0.1 million gallons per day for essential fire protection.

#### LOCATION:

Site:

: Stone Mountain

Lake County

Section(s):

18

Township(s):

**20S** 

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 July 24, 2002

**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 2606 AQUA UTILITIES FLORIDA DATED JULY 24, 2002

- 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. Total withdrawals from well number 1 (GRS ID 9591) (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 January - June Report Due Date July 31

July - December January 31

- 10. This permit will expire 20 years from the date of issuance. July 24, 2022
- 11. Maximum annual withdrawal from the Floridan Aquifer for household type uses must not exceed 5.0 million gallons.
- 12. Maximum daily withdrawal from the Floridan Aquifer for essential fire protection, must not exceed 0.1 million gallons.
- 13. Well number 1 (GRS ID 9591) (as listed on the application) is equipped with a totalizing flow meter. This meter must maintain 95% accuracy, be verifiable and be installed according to the manufacturer's specifications. Documentation from the local fire protection authority must be received by the District within 30 days of the well being used for essential fire protection. The documentation must include the pump capacity and the duration of pumping.
- 14. All submittals made to demonstrate compliance with this permit must include the CUP number 2606 plainly labeled on the submittal.
- 15. 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.
- 16. 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.
- 17. The permittee must implement the Water Conservation Plan submitted to the District, and maintain these practices for the duration of the permit.
- 18. 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.

SAMPLES

Entry to Distribution; P=Plant Top; S=Special (clearance, etc.)

Middle Form: LABORATORY

1 DEP Sample Types: D=Distribution (Routine Co

Top Form - ORIGINAL FORM # 1975 - PRINTING BY HEARIN

SC-COMMISSION CLERK

2 Defined in Florida Administrative Code Rule 82-160

Plak Form - CLIENT

## HARBOR BRANCH ENVIRONMENTAL 500 U.S. | North, Fort Pierce Fl. 34945 \*\*\*\* (772) 465-2400. Ext. 285 Fax: (772) 467-584

Date issued: February 27, 2007

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Agua Utilities Florida, Inc.

Workorder ID: Pine Woods #6418 DW NO3/NO2

[2127991]

Received:

2/22/07 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 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: 2/27/07

Page 1 of 4

# HARBOR BRANCH ENVIRONMENTAL

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Pine Woods #6418 DW NO3/NO2

Received:

2/22/07 13:00

[2127991]

MB=Method Blank LCS=Laboratory Control Sample LCSD=Laboratory Control Sample Duplicate MS=Metrix Spike MSD=Metrix Spike 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. -600 U.S. I North, Fort Plance Et. 34946 -500 U.S. I North, Fort Plance Et. 34946 -500 U.S. I North, Fort Plance Et. 34946 -500 U.S. I North, Fort Plance Et. 34946

## CERTIFICATE OF ANALYSIS [2127991]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Pine Woods #6418 DW NO3/NO2

Parameter	Qualifier	Result	Units_	Reporting Limit	Method	Laboratory Batch		Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2127991001 Point of Ent				Sampled: 02/22/07 Matrix: Water		Received:	02/22/07 Vet Weight 6		
Nitrate as N		0.011	mg/L	0.0030	EPA 300.0	IC7134		02/23/07 13:08	j JL	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	IC7134		02/23/07 13:06	JL	E96080

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

Date issued: February 27, 2007

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Spring Lk Manor #6418 DW NO3/2

[2127992]

Received:

2/22/07 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 FDOH # E96080

Printed: 2/27/07

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 4

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

\*600 U.S. | North, Fort Pierce FL 34946 10ne: (772) 465-2400, Ert. 285 Fan: (772) 467-1584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Spring Lk Manor #6418 DW NO3/2

Received:

2/22/07 13:00

[2127992]

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** 

HBEL Batch Analyte <u>Method</u>

Analytical Issue

# HARBOR BRANCH

### CERTIFICATE OF ANALYSIS [2127992]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Spring Lk Manor #6418 DW NO3/2

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	_ · F	Analyzed Date/Time	Analyst	£ab ID
Laboratory ID: Sample ID:	2127992001 Point of Ent				Sampled: 02/22/07 Matrix: Water		Received: reported on \	02/22/07 Net Weight E	•	
Nitrate as N Nitrite as N		0.013 0.0022 U	mg/L mg/L	0.0030 0.0022	EPA 300.0 EPA 300.0	IC7134 IC7134		02/23/07 12:48 02/23/07 12:48	JL	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. U.S. | North, Fort Pierce Ft. 34946 : (772) 465-2400, Ext. 295 | Fax: (772) 467-1694

Date issued: November 8, 2006

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Woods Tri-Annual

[2127084]

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 Printed: 11/8/06

Page 1 of 6

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

'600 U.S. | North, Fort Pierce FL 34946 hone: (772) 465-2400, Ext. 285 | Fax: (772) 467-1584

Quality Control Summary

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Woods Tri-Annual

Received:

10/12/06 13:30

[2127084]

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

2127084001

Point of Entry Grab

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

**EPA 525.2** 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 300.0** 

IC6982

2127084001 Nitrate as N

Accuracy - Outside acceptance limits in the MS.

2127084001

Nitrate as N

Accuracy - Outside acceptance limits in the MSD.

2127084001

Accuracy - Outside acceptance limits in the MS.

2127084001

Nitrite as N Nitrite as N

Accuracy - Outside acceptance limits in the MSD.

**EPA 505** 

**PEST4810** 

2127084001 Decachlorobiphenyl Surrogate - Outside acceptance Limits.

2127084001

Tetrachlorometaxylene

Surrogate - Outside acceptance Limits.

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

# HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 1000 U.S. I North, Fort Plance I.T. 34946 1001 1072 466-2400 Et 285 Fort (772) 467-584

# CERTIFICATE OF ANALYSIS [2127084]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Woods Tri-Annual

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab
Laboratory ID:	2127084001				Sampled: 10/1	1/06 16:40	Received	: 10/12/06	13:30	
Sample ID:	Point of Ent	by Grab			Matrix: Water	Results	reported on	Wet Weight E	Basis	
Odor		2.0	T.O.N.	1.0	EPA 140.1	WCDE15248	<del></del>	10/12/06 15:45		E83509
pH [6.5-8.5]	Q	7.97	SU	0.200	EPA 150.1	WCGE26433		10/14/06 19:18	GS	E96080
Aluminum		0.0043	mg/L	0.0030	EPA 200.7	<b>META8185</b>		10/26/06 14:49	) DM	E96080
Barium		0.012	mg/L	0.0018	EPA 200.7	META8185		10/26/06 14:49	DM	E96080
Beryllium		0.00010 U	mg/L	0,00010	EPA 200.7	META8185		10/26/06 14:49	DM	E96080
Cadmium		0.00070 U	mg/L	0.00070	EPA 200.7	<b>META8185</b>		10/26/06 14:49	DM.	E96080
Chromium		0.0018 U	mg/L	0,0018	EPA 200.7	META8185		10/26/06 14:49	DM	E96080
Copper		0.0014 U	mg/L	0.0014	EPA 200.7	META8185		10/26/06 14:49	DM	E96080
Iron		0.025 U	mg/L	0.025	EPA 200.7	META8185		10/26/06 14:49	DM	E96080
Manganese		0.0063	mg/L	0.0037	EPA 200.7	META8185		10/26/06 14:49	DM	E96080
Nickel		0.0020 U	mg/L	0.0020	EPA 200.7	METAB185		10/26/06 14:49	DM	E96080
Silver		0.0010 U	mg/L	0.0010	EPA 200.7	META8185		10/26/06 14:49	DM	E96080
Sodium		12	mg/L	0.50	EPA 200.7	META8185		10/26/06 14:49	DM	E96080
Zinc		0.010 U	mg/L	0.010	EPA 200.7	META8185		10/26/06 14:49	DM	E96080
Antimony		0.0042 U	mg/L	0.0042	EPA 200.9	META8175		10/17/06 15:38	DM	E96080
' ead		0.00061 U	mg/L	0.00061	EPA 200.9	META8191		10/31/06 13:54	DM	E96080
Selenium		0.0022 U	mg/L	0.0022	EPA 200.9	META8186		10/26/06 17:13	DM	E96080
Thaillum		0.0010 U	mg/L	0.0010	EPA 200.9	META8177		10/18/06 19:08	DM	E96080
Mercury		0.000060 U	mg/L	0.000060	EPA 245.1	<b>META8176</b>	10/16/06 9:34	10/17/06 13:25	DM	E96080
Chloride		19	mg/L	5.0	EPA 300.0	IC6983		10/13/06 15:30	JL	E96080
Fluoride		0.14	mg/L	0.011	EPA 300.0	IC6982		10/13/06 13:45	JL	E96080
Nitrate as N		0.012	mg/L	0.0030	EPA 300.0	IC6982		10/13/06 13:45	JL	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	IC6982		10/13/06 13:45	JL	E96080
Sulfate		5.5	mg/L	1.4	EPA 300.0	IC6983		10/13/06 15:30	JL.	E96080
1,2-Dibromo-3- chloropropane		0.0020 U	ug/L	0.0020	EPA 504.1	PEST4806	10/20/06 11:56	10/20/06 19:08	JL	E96080
1,2-Dibromoethane	!	0.0047 U	ug/L	0.0047	EPA 504.1	PEST4806	10/20/06 11:58	10/20/06 19:08	JL	E96080
Chlordane		0.12 U	υg/L	0.12	EPA 505	PEST4810	10/16/06 9:14	10/17/08 2:01	JL	E96080
Endrin		0.096 U	ug/L	0.096	EPA 505	PEST4810	10/16/06 9:14	10/17/06 2:01	JL	E96080
gamma-BHC (Linda	ane)	0.019 U	ug/L	0.019	EPA 505	PEST4810	10/16/06 9:14	10/17/06 2:01	JL	E96080
Heptachlor	•	0.034 U	ug/L	0.034	EPA 505	PEST4810	10/16/06 9:14	10/17/06 2:01	JL	E96080
Heptachlor epoxide	•	0.026 U	ug/L	0.026	EPA 505	PEST4810	10/16/06 9:14	10/17/06 2:01	JL	E96080
Methoxychlor		0.041 U	ug/L	0.041	EPA 505	PEST4810	10/16/06 9:14	10/17/06 2:01	JL	E96080
PCB		0.13 ป	ug/L	0.13	EPA 505	PEST4810	10/16/06 9:14	10/17/06 2:01	JL	E96080
Toxaphene		0.57 U	ug/L	0.57	EPA 505	PEST4810	10/16/06 9:14		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 18:56	JL	E96080
2,4-D		0.22 U	ug/L	0.22	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:56	JL	E96080
Dalapon		2.3 U	ug/L	2.3	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:56	JL	E96080
Dinoseb		0.23 U	ug/L	0.23	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:56	JL	E96080
Pentachlorophenol		0.39 U	vg/L	0.39	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:56	JL	E96080
icloram		0.23 U	ug/L	0.23	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:56	JĹ	E96080
1,1,1-Trichloroethar	ne	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
5600 US 1 North	7 41.	55 St. Johns I	Pkwy Suite	1300	3	07 Coolidge A	venue	16331 Cort		

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 Blvd Brooksville, FL 34601 FDOH # E84418

# HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 1000 U.S.I North, Fort Plance Pt. 34946 Hone (772) 4625-2400, Ext. 258 34946 Fact (772) 4625-2400, Ext. 258 34946

# CERTIFICATE OF ANALYSIS [2127084]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Woods 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	VOC2715		10/24/06 23:18	WR	E96080
1,1-Dichloroethene	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
1,2,4-Trichlorobenzene	0.41 U	ug/L	0.41	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
1,2-Dichlorobenzene	0.21 U	⊎g/L	0.21	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
1,2-Dichloroethane	0.29 U	ug/L	0.29	EPA 524.2	VOC2715		10/24/06 23:18	8 WR	E96080
1,2-Dichloropropane	0.40 U	ug/L	0.40	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
1,4-Dichlorobenzene	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
Benzene	0.20 บ	ug/L	0.20	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
Carbon tetrachloride	0.24 U	υg/L	0.24	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
Chlorobenzene	0.30 U	ug/L	0.30	EPA 524.2	VOC2715		10/24/06 23:18	wr.	E96080
cis-1,2-Dichloroethene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
Ethylbenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 23:18	3 WR	E96080
Methylene chloride	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
Styrene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 23:18	wr.	E96080
Tetrachloroethene	0.24 U	ug/L	0.24	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
Toluene	0.22 U	ug/L	0.22	EPA 524.2	VOC2715		10/24/06 23:18	wr.	E96080
Total Xylenes	0.48 U	ug/L	0.46	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
trans-1,2-Dichlomethene	0.35 U	ug/L	0.35	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
richloroethene	0.36 ป	ug/L	0.36	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
Vinyl chloride	′0. <del>3</del> 2 U	ug/L	0.32	EPA 524.2	VOC2715		10/24/06 23:18	WR	E96080
Alachior	0.60 ป	ug/L	0.60	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 5:01	WR	E96080
Atrazine	0.47 U	ug/L	0.47	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 5:01	WR	E96080
Benzo(a)pyrene	Q.068 U	ug/L	0.068	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 5:01	WR	E96080
bls(2-ethylhexyl)phthalate	0.83 U	ug/L	0.83	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 5:01	WR	E96080
Di(2-ethylhexyl)adipate	0.66 U	ug/L	0.66	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 5:01	WR	E96080
Hexachlorobenzene	0.3Ö U	ug/L	0.30	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 5:01	WR	E96080
Hexachlorocyclopentadier	ne 0.23 U	ug/L	0.23	EPA 525.2	\$VOC2451	10/24/06 6:26	10/26/06 5:01	WR	E96080
Simazine	0.62 U	ug/L	0.62	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 5:01	WR	E96080
Carbofuran	0.18 U	ug/L	0.18	EPA 531.1	HPLC2343		10/25/06 17:40	JJM	E96080
Oxamyl	0.41 U	ug/L	0.41	EPA 531.1	HPLC2343		10/25/06 17:40	JJM	E96080
Glyphosate	29 U	ug/L	29	EPA 547	HPLC2341		10/16/06 15:13	JJM	E96080
Endothall	2.8 U	υgÆ	2.8	EPA 548.1	SVOC2448	10/18/06 9:23	10/23/06 22:25	WR	E96080
Diquat	1.9 U	ug/t	1.9	EPA 549.2	HPLC2346	10/16/06 9:24	10/31/06 11:53	JJM	E96080
Arsenic	0.0010 U	mg/t.	0.0010	SM 3113 B	SAL1033		10/13/06 15:27	SAL	E84129
Color	4.0	CŬ	1.8	SM2120 B	WCGE26430		10/13/06 14:50		E96080
Total Dissolved Solids	160	mg/L	16	SM2540 C	WCGE26435		10/15/06 14:00	EE	E96080
Cyanide	0.0047 U	mg/L	0.0047	SM4500CN E	WCGE26500	10/20/06 12:00	10/23/06 11:25	GG	E96080
Surfactants as LAS, Mol.wt.340	0.022 U	mg/L	0.022	SM5540 C	WCGE26437	10/13/06 13:30	10/13/06 17:04	GG	E96080

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

Printed: 11/8/06

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 LABORATORIES, INC. 500 U.S. I North, Fort Please R. 34946 home: (772) 465-2400, Ext. 228-34946 home: (772) 465-2400, Ext. 228-34946

# CERTIFICATE OF ANALYSIS [2127084]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Woods Tri-Annual

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
	2127084002				Sampled:		Received	: 10/12/06	13:30	
Sample ID:	TRIP BLANI	K			Matrix: Water	Results	reported on	Wet Weight 6	Basis B	
1,1,1-Trichloroethan	6	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080
1,1,2-Trichloroethan	e	0.44 U	ug/L	0.44	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080
1,1-Dichloroethene		0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080
1,2,4-Trichlorobenze	ene	0.41 U	ug/L	0.41	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080
1,2-Dichlorobenzene	3	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 23:52	2 WR	E96080
1,2-Dichloroethane		0.29 U	ug/L	0.29	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080
1,2-Dichloropropane	•	0.40 U	ug/L	0.40	EPA 524.2	VOC2715		10/24/06 23:52	. WR	E96080
1,4-Dichlorobenzene	ì	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 23:52	. WR	E96080
Benzene		0.20 U	ug/L	0.20	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080
Carbon tetrachloride	!	0.24 U	ug/L	0.24	EPA 524.2	VOC2715		10/24/06 23:52	. WR	E96080
Chlorobenzene		0.30 U	ug/L	0.30	EPA 524.2	VOC2715		10/24/06 23:52	. WR	E96080
cis-1,2-Dichloroethe	ne	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 23:52	WR.	E96080
Ethylbenzene		0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 23:52	. WR	E96080
Methylene chloride		0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080
Styrene		0.21 U	⊎g/L	0.21	EPA 524.2	VOC2715		10/24/06 23:52	. WR	E96080
Tetrachloroethene		0.24 U	ug/L	0.24	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080
1 Oluene		0.22 U	ug/L	0.22	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080
Total Xylenes		0.46 U	ug/L	0.46	EPA 524.2	VOC2715		10/24/06 23:52	. WR	E96080
trans-1,2-Dichloroeth	nene	0.35 U	ug/L	0.35	EPA 524,2	VOC2715		10/24/06 23:52	WR	E96060
Trichloroethene		0.36 U	ug/L	0.36	EPA 524.2	VOC2715		10/24/06 23:52	. WR	E96080
Vinyl chloride		0.32 U	υg/L	0.32	EPA 524.2	VOC2715		10/24/06 23:52	WR	E96080

Result Qualifiers: U = Not Detected 1 = 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: 11/8/06

## HARBOR BRANCH ABORATORIES, INC.

Date issued: November 8, 2006

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6418 Spring Lk Manor Triannual

[2127083]

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

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

FDOH # E96080 Printed: 11/8/06

Page 1 of 6

### HARBOR BRANCH ENVIRONMENTAL LABORATORIES.

'600 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: 6418 Spring Lk Manor Triannual

Received:

10/12/06 13:30

[2127083]

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)

<u>Number</u>

Sample ID **Analytical Method** 

Description

2127083001

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** 

**PEST4810** 

2127083001

Decachlorobiphenyl

2127083001 Tetrachlorometaxylene

Surrogate - Outside acceptance Limits.

Surrogate - Outside acceptance Limits.

The above due to matrix effects.

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. -600 U.S. I North, Fort Pleace R. 34946 -1008: (772) 466-2400. Ext. 285 Fax: (772) 467-584

### **CERTIFICATE OF ANALYSIS** [2127083]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6418 Spring Lk Manor Triannual

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analysi	Lab I ID
Laboratory ID:	2127083001				Sampled: 10		Received	: 10/12/06	13:30	)
Sample ID:	Point of En	try Grab			Matrix: Water	Results	reported on	Wet Weight E	Basis	
Odor		1.4	T.O.N.	1.0	EPA 140.1	WCDE15248		10/12/06 15:45		E83509
pH [6.5-8.5]	Q	7.95	SU	0.200	EPA 150.1	WCGE26433		10/14/06 19:18	GS	E96080
Aluminum		0.0057	mg/L	0.0030	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Barium		0.012	mg/L	0.0018	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Beryllium		0.00010 U	mg/L	0.00010	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Cadmium		U 07000.0	morL	0.00070	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Chromlum		0.0018 ป	mg/L	0.0018	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Copper		0.0015	mg/L	0.0014	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
fron		0. <b>025</b> U	mg/L	0.025	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Manganese		0.0058	mg/L	0.0037	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Nickel		0.0020 U	mg/L	0.0020	EPA 200.7	METAB185		10/26/06 14:43	DM	E96080
Silver		0.0010 U	mg/L	0.0010	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Sodium		12	mg/L	0.50	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Zinc		0.010 U	mg/L	0.010	EPA 200.7	META8185		10/26/06 14:43	DM	E96080
Antimony		0.0042 U	mg/L	0.0042	EPA 200.9	META8175		10/17/06 15:34	DM	E96080
l.ead		0:00081 U	mg/L	0.00061	EPA 200.9	META8191		10/31/06 13:54	DM	E96080
selenium		0,0022 U	mg/L	0.0022	EPA 200.9	METAB186		10/26/06 17:09	DM	E96080
Thallium		0.0010 U	mg/L	0.0010	EPA 200.9	META8177		10/18/06 19:04	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		19	mg/L	5.0	EPA 300.0	IC6983		10/13/06 15:16	JL	E96080
Fluoride		0.14	mg/L	0.011	EPA 300.0	IC6982		10/13/06 15:46	JL	E96080
Nitrate as N		0.019	mg/L	0.0030	EPA 300.0	IC8982		10/13/06 15:48	JL	E96080
Nitrite as N		0.0022 U	rng/L	0.0022	EPA 300.0	IC6982		10/13/06 15:46	JL	E96080
Sulfate		5.5	mg/L	1.4	EPA 300.0	IC6983		10/13/06 15:16	JL	E96080
1,2-Dibromo-3- chloropropane		0.0020 U	ug/L	0.0020	EPA 504.1	PEST4806	10/20/06 11:56	10/20/06 18:36	JL.	E96080
1,2-Dibromoethane	•	0.0047 U	ug/L	0.0047	EPA 504.1	PEST4808	10/20/06 11:56	10/20/06 18:36	JL.	E96080
Chlordane		0.13 U	ug/L	0.13	EPA 505	PEST4810	10/16/06 9:14	10/17/06 1:32	JL	E96080
Endrin		0.099 U	ug/L	0.099	EPA 505	PEST4810	10/16/06 9:14	10/17/06 1:32	JL	E96080
gamma-BHC (Lind	ane)	0.019 U	ug/L	0.019	EPA 505	PEST4810	10/16/06 9:14		JL	E96080
Heptachlor	·	0.035 U	ug/L	0.035	EPA 505	PEST4810	10/16/06 9:14	10/17/06 1:32	JL	E96080
Heptachlor epoxide	•	0.027 U	ug/L	0.027	EPA 505	PEST4810	10/16/06 9:14	10/17/06 1:32	JL	E96080
Methoxychior		0.043 U	ug/L	0.043	EPA 505	PEST4810	10/16/06 9:14	10/17/06 1:32	JL	E96080
PCB		0.13 U	ug/L	0.13	EPA 505	PEST4810	10/16/06 9:14	10/17/06 1:32	JL	E96080
Toxaphene		0.59 U	ug/L	0.59	EPA 505	PEST4810	10/16/06 9:14	10/17/06 1:32	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 18:23	JL	E96080
2,4-D		0.22 U	ug/L	0.22	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:23	JL	E96080
Dalapon		2.3 U	ug/L	2.3	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:23	JL	E96080
Dinoseb		0.23 U	ug/L	0.23	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:23	JŁ	E96080
Pentachlorophenol		0.39 U	ug/L	. 0.39	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:23	JL	E96080
icloram		0.23 U	ug/L	0.23	EPA 515.1	PEST4815	10/23/06 6:31	11/3/06 18:23	JL	E96080
1,1,1-Trichloroetha	ne	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/08 22:11	WR	E96080
5600 US 1 Nort Fort Pierce, FL EDOH # EDGOR	34946 Sa	55 St. Johns inford, FL 32	771	ite 1300	IN ACCOMPAN	307 Coolidge A Lehigh Acres, I	FL 33936	16331 Cort Brooksville,		

FDOH # E96080

FDOH # E83509

Printed: 11/8/06

FDOH # E85370

FDOH # E84418

Page 3 of 6

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 7500 U.S. I North, Fort Pierce FL 34946 hone: (772) 465-2400, 6xt 285 Fax: (772) 467-584

### **CERTIFICATE OF ANALYSIS** [2127083]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6418 Spring Lk Manor Triannual

Parameter	Qualifier Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab 1D
1,1,2-Trichloroethane	0.44 U	ug/L	0.44	EPA 524.2	VOC2715		10/24/06 22:11	WR	E96080
1,1-Dichloroethene	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 22:11	l WR	E96080
1,2,4-Trichlorobenzene	0.41 U	ug/L	0.41	EPA 524.2	VOC2715		10/24/06 22:11	WR	E96080
1,2-Dichlorobenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 22:11	WR	E96080
1,2-Dichloroethane	0.29 U	ug/L	0.29	EPA 524.2	VOC2715		10/24/06 22:11	WR	E96080
1,2-Dichloropropane	0.40 U	ug/L	0.40	EPA 524.2	VOC2715		10/24/06 22:11	l WR	E96080
1,4-Dichlorobenzene	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 22:11	WR	E96080
Benzene	0.20 U	ug/L	0.20	EPA 524.2	VOC2715		10/24/06 22:11	WR	E96080
Carbon tetrachloride	0.24 U	ug/L	0.24	EPA 524.2	VOC2715		10/24/06 22:11		E96080
Chlorobenzene	0.30 U	ug/L	0.30	EPA 524.2	VOC2715		10/24/06 22:11		E96080
cis-1,2-Dichloroethene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 22:11		E96080
Ethylbenzene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 22:11		E96080
Methylene chloride	0.23 U	ug/L	0.23	EPA 524.2	VOC2715		10/24/06 22:11	-	E96080
Styrene	0.21 U	ug/L	0.21	EPA 524.2	VOC2715		10/24/06 22:11		E96080
Tetrachloroethene	0.24 Ú	ug/L	0.24	EPA 524.2	VOC2715		10/24/06 22:11		E96080
Toluene	0,22 U	ug/L	0.22	EPA 524.2	VOC2715		10/24/06 22:11		E96080
Total Xylenes	0,46 ป	ug/L	0.46	EPA 524.2	VOC2715		10/24/06 22:11		E96080
trans-1,2-Dichloroethene	0.35 U	ug/L	0.35	EPA 524.2	VOC2715		10/24/06 22:11		E96080
richloroethene	0.36 U	ug/L	0.36	EPA 524.2	VOC2715		10/24/06 22:11		E96080
Vinyi chloride	0.32 U	ug/L	0.32	EPA 524.2	VOC2715		10/24/06 22:11		E96080
Alachlor	0.60 U	ug/L	0.60	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 4:22	WR	E96080
Atrazine	0.47 U	ug/L	0.47	EPA 525.2	SVOC2451	10/24/06 6:26		WR	E96080
Benzo(a)pyrene	0.069 U	∪g/L	0.069	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 4:22	WR	E96080
bis(2-ethylhexyl)phthalate	0.83 U	ug/L	0.83	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 4:22	WR	E96080
Di(2-ethylhexyl)adipate	0.67 U	ug/L	0.67	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 4:22	WR	E96080
Hexachiorobenzene	0.30 ป	ug/L	0.30	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 4:22	WR	E96080
Hexachlorocyclopentadier	=	ug/L	0.23	EPA 525.2	SVOC2451		10/26/06 4:22		E96080
Simazine	0.62 Ú	ug/L	0.62	EPA 525.2	SVOC2451	10/24/06 6:26	10/26/06 4:22	WR	E96080
Carbofuran	0.18 U	ug/L	0.18	EPA 531.1	HPLC2343		10/25/06 17:08		E96080
Oxamyl	0.41 U	ug/L	0.41	EPA 531.1	HPLC2343		10/25/06 17:08		E96080
Givehosate	29 U	ug/L	29	EPA 547	HPLC2341		10/16/06 14:58		E96080
Endothali	2.8 บ	ug/L	2.8	EPA 548.1	SVOC2448	10/18/06 9:23	10/23/06 22:03		E96080
Diquat	1.9 U	ug/L	1.9	EPA 549.2	HPLC2346	10/16/06 9:24	10/31/06 11:46		E96080
Arsenic	0.0010 U	mg/L	0.0010	SM 3113 B	SAL1033		10/13/06 15:27		E84129
Color	4.0	CÜ	1.8	SM2120 B	WCGE26430		10/13/06 14:50		E96080
Total Dissolved Solids	150	mg/L	16	SM2540 C	WCGE26435		10/15/06 14:00		E96080
Cyanide	0.0047 U	mg/L	0.0047	SM4500CN E		10/20/06 12:00	10/23/06 11:25		E96080
Surfactants as LAS, Mol.wt.340	0.022 U	mg/L	0.022	SM5540 C	-	10/13/06 13:30	10/13/06 17:04		E96080

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

4155 St. Johns Pkwy Suite 1300 Sanford, FL 32771 FDOH # E83509 Printed: 11/8/06



307 Coolidge Avenue Lehigh Acres, FL 33936 FDOH # E85370

16331 Cortez Blvd Brooksville, FL 34601 FDOH # E84418

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC.

## CERTIFICATE OF ANALYSIS [2127083]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6418 Spring Lk Manor Triannual

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Analyzed Date/Time Date/Time	Analysi	Lab ID
Laboratory ID: Sample ID:	2127083002 TRIP BLANI			-	Sampled: Matrix: Water	Results	Received: 10/12/06 reported on Wet Weight	-	
1,1,1-Trichloroethar	ne	0.21 U	ug/L	0.21	EPA 524.2	VOC2715	10/24/06 22:4		E96080
1,1,2-Trichloroethar	ne	0.44 U	ug/L	0.44	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
1,1-Dichloroethene		0.23 U	ug/t.	0.23	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
1,2,4-Trichlorobenz	ene	9.41 U	ug/L	0.41	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
1,2-Dichlorobenzen	e	0.21 U	ug/L	0.21	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
1,2-Dichloroethane		0.29 U	ug/L	0.29	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
1,2-Dichloropropane	9	0.40 U	ug/L	0.40	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
1,4-Dichtorobenzen	e	0.23 U	ug/L	0.23	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
Benzene		0.20 U	ug/L	0.20	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
Carbon tetrachioride	9	0.24 U	ug/L	0.24	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
Chlorobenzene		0.30 U	ug/L	0.30	EPA 524.2	VOC2715	10/24/06 22:4	WR	E96080
cis-1,2-Dichloroethe	ne	0.21 U =	ug/L	0.21	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
Ethylbenzene		0.21 U	ug/L	0.21	EPA 524.2	VOC2715	10/24/06 22:4	WR	E96080
Methylene chloride		0.23 U	ug/L	0.23	EPA 524.2	VOC2715	10/24/06 22:4	4 WR	E96080
Styrene		0.21 U	ug/L	0.21	EPA 524.2	VOC2715	10/24/06 22:4	WR	E96080
Tetrachloroethene		0.24 U	ug/L	0.24	EPA 524.2	VOC2715	10/24/06 22:44	WR	E96080
oluene		0:22 U	ug/L	0.22	EPA 524.2	VOC2715	10/24/06 22:44	l WR	E96080
Total Xylenes		0.46 U	ug/L	0.46	EPA 524.2	VOC2715	10/24/06 22:44	WR	E96080
trans-1,2-Dichloroet	hene	0.35 U	ug/L	0.35	EPA 524,2	VOC2715	10/24/06 22:44	WR	E96080
Trichloroethene		0.36 U	ug/L	0.36	EPA 524,2	VOC2715	10/24/06 22:44	WR	E96080
Vinyl chloride		0.32 U	ug/L	0.32	EPA 524.2	VOC2715	10/24/06 22:44	WR	E96080

Q Sample held beyond the accepted holding time.

### HARBOR BRANCH RONMENTAL ABORATORIES. INC.

Date issued: October 10, 2006

To:

Brian Heath

Agua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Agua Utilities Florida, Inc.

Workorder ID: 6418 Piney Woods THM/HAA5 Grab

[2126880]

Received:

9/21/06 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 # E84418

Printed: 10/10/06

Page 1 of 4

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES. INC.

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Woods THM/HAA5 Grab

Received:

9/21/06 13:00

[2126880]

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** 

HBEL Batch Analyte Method

**Analytical Issue** 

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 500 U.S. I North, Fort Place II. 34946 home: (772) 465-2400, Ert. 285 Faix (772) 467-584

### CERTIFICATE OF ANALYSIS [2126880]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Woods THM/HAA5 Grab

Parameter	Qualifier	Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2126880001 36227 Mary			· · · · · · · · · · · · · · · · · · ·	Sampled: 09/20/06 Matrix: Water		Received:	09/21/06 Net Weight E		
Bromodichlorometh	nane	8.7	ug/L	0.25	EPA 524.2	VOC2702		10/2/06 23:40	WR	E96080
Bromoform		0.41 U	ug/L	0.41	EPA 524.2	VOC2702		10/2/06 23:40	WR	E96080
Chloroform		14	ug/L	0.25	EPA 524.2	VOC2702		10/2/06 23:40	WR	E96080
Dibromochlorometh	nane	4.4	ug/L	0.30	EPA 524.2	VOC2702	-	10/2/06 23:40	WR	E96080
Total THMs		27	ug/L	0.50	EPA 524,2	VOC2702		10/2/06 23:40	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.

#### HARBOR BRANCH ENVIRONMENTAL .ABORATORIES. INC. '600 U.S. I North, Fort Plerce FL 34946 hone: (772) 465-2400, Ext. 285 | Feb: (772) 467-1584

Date issued: October 10, 2006

To:

**Brian Heath** 

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Spring Lk Manor 6418 THM/HAA5

[2126878]

Received:

9/21/06 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

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 # E8441B

Printed: 10/10/08

Page 1 of 4

## HARBOR BRANCH ENVIRONMENTAL LABORATORIES. INC.

600 U.S. I North, Fort Plerce FL 34946 hone: (772) 465-2400, Ext. 285 Feat (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: Spring Lk Manor 6418 THM/HAA5

Received:

9/21/06 13:00

[2126878]

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** 

<u>Method</u> HBEL Batch Analyte Analytical issue

# HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 1000 U.S. I North Fort Places R. 34946 1001: (772) 4665-2400, Ext. 288. Faic (772) 467-684

## CERTIFICATE OF ANALYSIS [2126878]

Client: Aqua Utilities Florida, Inc.

Workorder ID: Spring Lk Manor 6418 THM/HAA5

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2126878001 2040 Live O				Sampled: 09/20/06 Matrix: Water		Received.			
Bromodichlorometh	ane	9.2	vg/L	0.25	EPA 524.2	VOC2702		10/2/06 22:33	WR	E96080
Bromoform		0.41 U	ug/L	0.41	EPA 524.2	VOC2702		10/2/06 22:33	WR	E96080
Chloroform		15	ug/L	0.25	EPA 524.2	VOC2702		10/2/06 22:33	WR	E96080
Dibromochlorometh	ane	4.6	ug/L	0.30	EPA 524.2	VOC2702		10/2/06 22:33	WR	E96080
Total THMs		29	ug/L	0.50	EPA 524.2	VOC2702		10/2/06 22:33	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.

## HARBOR BRANCH ENVIRONMENTAL

Date issued: March 17, 2006

To:

Brian Heath

Aqua Utilities Florida, Inc.

POB 490310

Leesburg, FL 34749

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Wd/Spring Lk NO2/3

[2125020]

Received:

3/09/06 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 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

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

4155 St. John's Pkwy, Suite 1300 Sanford, FL 32771 FDOH # E83509

307 Coolidge Avenue Lehigh Acres, FL 3393 FDOH # E85370

2514 Osawaw Boulevard Spring Hill, FL 3460 FDOH # E84418

FDOH # E96080 Printed: 3/17/06

## HARBOR BRANCH ENVIRONMENTAL 5600 U.S. I North, Fort Pierce FL 34946 Phone: (772) 465-2400, Ext. 285 Fax: (772) 467-584

**Quality Control Summary** 

Client:

Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Wd/Spring Lk NO2/3

Received:

3/09/06 13:30

[2125020]

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)

<u>Number</u>

**Analytical Method** Sample ID

Description

**Quality Control Summary** 

Method HBEL Batch Analyte Analytical Issue

# HARBOR BRANCH ENVIRONMENTAL LABORATORIES, INC. 5600 U.S. 1 North, Fort Plence Ft. 34946 Phone: (772) 465-2400, Ext. 286 Fast (772) 467-584

## CERTIFICATE OF ANALYSIS [2125020]

Client: Aqua Utilities Florida, Inc.

Workorder ID: 6418 Piney Wd/Spring Lk NO2/3

Parameter	Qualifier	1 Result	Units	Reporting Limit	Method	Laboratory Batch	Prep Date/Time	Analyzed Date/Time	Analyst	Lab ID
Laboratory ID: Sample ID:	2125020001 POE P/Wood	ds Well 1 G	rab		Sampled: 03/09/06 Matrix: Water		Received:			-
Nitrate as N		0.013	mg/L	0.0030	EPA 300.0	IC6715		03/10/06 17:18	RS	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	IC6715		03/10/06 17:18	RS	E96080
Laboratory ID: Sample ID:	2125020002 POE SPG LE	K Manor We	ll 2 Grab		Sampled: 03/09/06 Matrix: Water		Received.			
Nitrate as N		0.0058	mg/L	0.0030	EPA 300.0	106715	reported on	03/10/06 16:26	RS	E96080
Nitrite as N		0.0022 U	mg/L	0.0022	EPA 300.0	IC8715		03/10/06 16:26	RS	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.

CORRESPONDENCE



# 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 #1

Plant Name Piney Woods Subdivision –2WTPs	County Lake PWS ID # 3351021-01					
Plant Location 2013 Spring Lake Road, Fruitland Park,	FL 34731 Phone (352) 435-4028					
Owner Name Aqua Utilities Florida, Inc	Phone (352) 435-4028					
Owner Address 1100 Thomas Avenue, Leesburg, FL 3	4748					
Contact Person Patrick Farris Title Environme	ntal Compliance Specialist Phone (352) 435-4029					
This Survey Date Last Survey Date	04/29/04 Last C.I. Date <u>08/24/99</u>					
PWS TYPE & CLASS	RAW WATER SOURCE					
	GROUND; Number of Wells 1					
Non-transient Non-community	SURFACE/UDI; Source					
☐ Non-Community	PURCHASED from PWS ID#					
PWS STATUS	Emergency Water Source Spring Lake					
	Emergency Water Capacity 100,800 gpd					
Approved system with approval number & date	AUXILIARY POWER SOURCE					
HRS #4695, 1/31/61, As-Built 11/6/73, HRS #B-4695-B, 5/23/75, WC35-275708,9/7/95	☐ Yes ☐ None ☐ Not Required					
WC35-0080519, 1/15/99	Source Katolight generator (propane)					
Unapproved system	Capacity of Standby (kW) 45					
C Onapproved system	Capacity of Standby (kW) 45 Switchover: Automatic Manual					
SERVICE AREA CHARACTERISTICS	Standby Plan: ☑ Yes ☐ No					
Subdivision	Hrs Operated Under Load 1 hr/wk.					
	What equipment does it operate?					
Food Service: Yes No N/A	☑ Well pumps All					
OPERATION & MAINTENANCE	▼ Treatment Equipment All     ▼ Treatment Equipment All     ▼ Treatment Equipment All     ▼ Treatment Equipment All     ▼ Treatment Equipment All     ▼ Treatment Equipment All     ▼ Treatment Equipment All     ▼ Treatment Equipment All     ▼ Treatment Equipment Equipment All     ▼ Treatment Equip					
Certified Operator:   ✓ Yes   ✓ No   ✓ Not required	Satisfy 1/2 max-day demand? ☑ Yes ☐ No ☐ Unk					
Operator(s) & Certification Class-Number	Comments Audio-visual alarm and remote					
Will Fontaine C-6813 Lead/Chief Operator	telemetry in the event of a power loss.					
See MOR for complete list of operators  O & M Log: Yes  No  Not required	TREATMENT PROCESSES IN USE					
Ogenator Visitation Frequency	Disinfection					
Hrs/day: Required 1hr Iweekday Actual 1hr Iweekday	Aeration					
Days/wk: Required 5+1 Actual 5+1	What additional treatment is needed?					
Non-consecutive Days? ☐ Yes ☐ No ☒ N/A	None at this time					
MORs submitted regularly? Yes No N/A	For control of what deficiencies?					
Data missing from MORs? No Yes N/A	N/A					
One logbook for both water treatment plants.						
Number of Service Connections 180	DISTRIBUTION SYSTEM					
Population Served 630 Basis Operator	Flow Measuring Device Flow Meter					
Average Day (from MORs) 49,298 gpd	Meter Size & Type 6" Precision					
Max. Day (from MORs) 102,00 gpd 05/06	Backflow Prevention Devices: Yes No					
Max-day Design Capacity 216,000 gpd	Cross-Connections None observed					
WRITTEN PROGRAMS	Disinfectant/Disinfection Byproduct Rule Monitoring Plan: ☑ Yes ☐ No ☐ N/A					
O & M Manual Yes Located Water treatment plant	Distribution System Map 🛛 Yes 🗌 No 🔲 N/A					
Written Preventive Maintenance Program Yes	Cross-Connection Control Program:					
Flushing Plan   Yes   No Records   No	Implementation started April 2007.					
Valve Maintenance Plan ⊠Yes ☐ No Records No	Comments Flow meter last calibrated 04/04/05 by					
Emergency Response Plan ☑ Yes ☐ No ☐ N/A	Central Florida Controls, Inc.					
Comments One operation and maintenance						
manual for both plants.						

PWS ID#	3351021-01
Date	04/18/07

#### **GROUND WATER SOURCE**

GROUND WATER SOURCE						
	Well Number					
(FLUWID No.) Year Drilled		(AAC3225) Unknown	· · · · · · · · · · · · · · · · · · ·			
Depth Drill		480'				
Drilling Me		Unknown				
Type of Gr		Unknown				
Static Wat		Unknown	· · · · · · · · · · · · · · · · · · ·			
i	Vater Level	Unknown				
		Unknown				
Design Well Yield						
Test Yield		Unknown				
	d (if different than rated capacity)	Unknown				
Strainer		Unknown		<u></u>		
Length (outside casing)		180'				
Diameter (outside casing)		6"				
Material (o	Material (outside casing)					
Well Conta	Well Contamination History					
Is inundation of well possible?		No				
6' X 6' X 4" Concrete Pad		Yes				
SET BACKS	Septic Tank	< 100'				
	Reuse Water	N/A				
	WW Plumbing	> 100'				
	Other Sanitary Hazard	None observed		·		
	Туре	Vertical turbine	<u>.</u>			
ĺ	Manufacturer Name	Worthington				
PUMP	Model Number	Unknown				
	Rated Capacity (gpm)	370				
	Motor Horsepower	15				
Well casing 12" above grade?		Yes				
Well Casing Sanitary Seal		Ok				
Raw Water Sampling Tap		Yes				
Above Ground Check Valve		Yes				
Fence/Housing		Housing				
Well Vent Protection		Yes				
A					كتناك التناكات المساور	

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

Provide information for all items marked "unknown."

						# <u>33510</u> 04/18/				
					Date	04/10/	U/			
CHLORINATION (Disinfection)  Type: Gas Hypo  Make Chem-Tech Capacity 30 gpd			STORAGE FACILITIES  (G) Ground (H) Hydropneumatic (E) Elevated  (B) Bladder (C) Clearwell							
Chlorine Feed Rate _	60% st	roke		Tank Type/Num		H/2				
Avg. Amount of Cl <sub>2</sub> gas used N/A				Capacity (gal)	50,000	5,000				
Chlorine Residuals: Plant 1.27 Remote 1.47			Material	Steel	Steel					
Remote tap location										
DPD Test Kit: On-site With operator None Not Used Daily			Gravity Drain	Yes	Yes					
Injection Points Prio				By-pass Piping	Yes	Yes				
Booster Pump Info N	{/A			Pressure Gauge	N/A	Yes				
Comments Conversion				Sight Glass or	No	Yes				
cleared for service 04/19 003. Accu-Tab system				Level Indicator						
inspection.	1101 111 30	THOC AL	unic of this	Fittings for Sight Glass	N/A	Yes				
Chlorine Gas Use	YES	NO	Comments	Protected Openin	gs Yes	Yes				
Requirements				PRV/ARV	N/A	PRV				
Dural System	Ш			On/Off Pressure	N/A	40/60				
Auto-switchover				Access Padlocke	d Yes	Yes				
Alarms:\				Height to Bottom		N/A				
Loss of Cl <sub>2</sub> capability Loss of Cl <sub>2</sub> residual		片		Elevated Tank	OI IN/A	INA				
Cl <sub>2</sub> leak detection				Height to Max.	N/A	N/A				
Scale				Water Level						
Chained Cylinders				Comments Prov						
Reserve Supply				and inspection of	tinished water	storage ta	inks.			
Adequate Air-pak										
Sign of Leaks										
Fresh Ammonia										
Ventilation		\\								
Room Lighting				HIGH SERVICE	PUMPS					
Warning Signs				Pump Number	1					
Repair Kits				Туре	Centrifugal					
Fitted Wrench		$\overline{\Box}$		Make	Worthington					
Housing/Protection			<del></del>	Model	Unknown					
Tiousnight rotection				Capacity (gpm)	300					
			Motor HP	20						
AERATION (Gases, Fe, & Mn Removal)  Type Natural Draft Capacity 650 gpm			Date Installed	Unknown						
Aerator Condition			, <u> </u>	Maintenance		nce with pre				
Bloodworm Presence <u>Unknown</u>					maintenance program					
Visible Algae Growth Unknown Protective Screen Condition Unknown				Comments		<del></del>				
Protective Screen Co	HUILION	OURD	UVVIII							

Comments

# State of Florida Department of Environmental Protection Central District

## **SANITARY SURVEY REPORT**

#### Plant #2

Plant Name	SPRING LAF	CE MANOR	County	Lake	PWS ID#	3351021-02
Plant Location	2038 Live Oak Driv	e, Fruitland Park, F	L 34731	-	Phone	(352) 435-4028
Owner Name	Aqua Utilities Florida	ı, Inc				(352) 435-4028
Owner Address	1100 Thomas Ave	., Leesburg, FL 347	748			
Contact Person	Patrick Farris	Title Environm	ental Compliar	ce Special	list Phone	(352) 435-4029
This Survey Dat	Patrick Farris e 04/18/07	Last Survey Date	04/29/04	Las	t C.I. Date _	08/24/99
PWS TYPE & C		. ,	RAW WAT			
	(5D)					1
	t Non-community		☐ SURFA	CE/UDI: So	ource	
☐ Non-Commu			PURCH	ASFD from	PWS ID#	<del></del>
	<b>-</b>				Source Pir	
PWS STATUS	•					216,000 gpd
	stem with approval n		-	-		
	1/31/61, As-builts 11		AUXILIARY	_		
	5-B, 5/23/75, WC35-	<u>0080519-001</u>			■ Not Red	uired
	99, cl. 3/25/99		Source			
☐ Unapproved	system		Capacity of	Standby (k	(W)	
SERVICE AREA	A CHARACTERISTIC	S	Switchover:	∐ <u>Autom</u>	atic 🔲 Ma	nual
Subdivision			Standby Pla	ın: ∐ Yes	Ļ №	
Food Service:	Yes No XI	N/A	Hrs Operate	ed Under Lo	pad	
OPERATION &	MAINTENANCE		What equip	nent does	it operate?	
•	or: 🛛 Yes 🔲 No 🛭	Not required	H Well P	oumps		
	ertification Class-Nur			service Pui	nps	
	6813 Lead/Chief Ope		Cotiof coron	nent Equipi		es 🗆 No 🗆 Unk
	mplete list of operato		Commonto	age day de	rleseted et t	he Piney Woods
O & M Log: ☐		<del></del>	WTP.		i iocateu at t	HE FILLEY VYOUGS
Operator Vicitati	on Frequency		W 11 .	<del></del>	<del></del>	
Hrs/day: Requir	ed Visit Actu	at Unknown	TREATMEN	NT PROCE	SSES IN US	SE .
Davsywk, <i>Redu</i>	ITOO J AGUU	ar Uhiniuwh	Disinfection	ภ		
Non-consecuti	ve Days? ∐ Yes [	No ⊠ N/A				
MORs submitted	i regulariy? 🔀 Yes	□ No □ N/A	What addition	onal treatm	ent is neede	d?
Data missing fro	m MORs? 🔲 No 🗵	Yes ☐ N/A	None at the	nis time		
	ed daily on MORs. O	ne logbook for	For control	of what def	iciencies?	
both water treat			N/A			
	ice Connections		DISTRIBUT	ION EVET		
Population Serve	ed <u>630</u> Basis	Operator	Flow Measu			w Meter
Average Day (m		79 gpd	Meter Size			M Mierei
	MORs) 45,200 gp				evices: 🛛	Voc I No
Max-day Design	Capacity100,80	00 gpd			lone observe	
WRITTEN PRO						Rule Monitoring
O & M Manual N			Plan: 🛛 Ye			
	ve Maintenance Proc		Distribution	System Ma	ap 🛛 Yes	□ No □ N/A
Flushing Plan		cords <u>No</u>			ntroi Program	
	nce Plan 🛛 Yes 🔲 N				rted April 20	
	ponse Plan 🖾 Yes 🗀					ated 06/07/05 by
manual for both	operation and maint	EI IGITUS	Central Flor	ida Contro	ls, Inc.	
TRADITUAL IVI VVIII	Dial IIJ.					

PWS ID#_	<u>3351021-02</u>
Date	04/18/07

#### **GROUND WATER SOURCE**

114 115				i
Well Number (FLUWID No.)		1 (AAC3226)	·	
Year Drilled		1961		
Depth Drilled		336'		
Drilling Me	Drilling Method			
Type of Gr	Type of Grout			
Static Water	er Level	Unknown		
Pumping V	Vater Level	Unknown		
Design We	ell Yield	Unknown		
Test Yield		Unknown		
Actual Yiel	d (if different than rated capacity)	Unknown		
Strainer		Unknown	 	
Length (ou	tside casing)	140'		
Diameter (	outside casing)	6"		
Material (o	utside casing)	Black steel		
Well Conta	amination History	None		
ls inundation	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	None observed		
	Туре	Vertical turbine		_
	Manufacturer Name	Peerless		
PUMP	Model Number	6CIC4		
	Rated Capacity (gpm)	140		
	Motor Horsepower	10		
	g 12" above grade?	No		
	ng Sanitary Seal	Ok		·
	r Sampling Tap	Yes		
	ound Check Valve	Yes		
Fence/Hou		Housing		
Well Vent	Protection	N/A	 	

COMMENTS The Department will continue to accept the septic tank set back, wastewater plumbing set back distance, and the well casing upper terminus unless the well is shown to be microbially or chemically contaminated.

				<u> 3351021-02</u>
			Date	04/18/07
CHLORINATION (Disinfection)		STORAGE FACILITI	ES	
Type: ☐ Gas ☒ Hypo				natic (E) Elevated
Make Stenner Capacit	y 40 gpd	(B) Bladder (C) Cl		,
Chlorine Feed Rate <u>5 stroke</u> Avg. Amount of Cl₂ gas used	NI/A	Tank Type/Number	H1	
Chlorine Residuals: Plant 1.25	Remote 1.47	Capacity (gal)	5,000	
Remote tap location 2115 Spring	Lake Rd	Material	Steel	
DPD Test Kit: ☐ On-site 🛛 Wit	h operator Used Daily	Gravity Drain	Yes	
Injection Points Prior to hydropneu		By-pass Piping	Yes	
Booster Pump Info N/A		Pressure Gauge	Yes	
Comments		Sight Glass or Level Indicator	Yes	
		Fittings for	Yes	
Chlorine Gas Use YES NO	Comments	Sight Glass		
Requirements		Protected Openings	Yes	
Dual System		PRV/ARV	PRV	
Auto-switchover		On/Off Pressure	35/60	
Alarms: Loss of Cl <sub>2</sub> capability		Access Padlocked	Yes	
Loss of Cl <sub>2</sub> capability		Height to Bottom of Elevated Tank	N/A	
Scale		Height to Max.	N/A	
Chained Cylinders		Water Level		
Reserve Supply		Comments Provide of finish		
<u> </u>		and inspection of finis	ned water	storage tanks.
Adequate Air-pak				
Sign of Leaks				
	·			•
Ventilation				
Room Lighting				•
Warning Signs		HIGH SERVICE PUM	PS	
Repair Kits		Pump Number	<u> </u>	
Fitted Wrench		Туре		
Housing/Protection		Make		
	· · · · · · · · · · · · · · · · · · ·	Model		
<b>AERATION</b> (Gases, Fe, & Mn Remo	oval)	Capacity (gpm)	$\overline{}$	
Type Capacit Aerator Condition	•	Motor HP		
Aerator Condition	·	Date Installed	$-\star$	
Visible Algae Growth	·	Maintenance		
Protective Screen Condition		Comments		/,

PWS ID#_	3351021
Date	04/18/07

### <u>DEFICIENCIES:</u>

#### **Both Plants**

 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.]

4. 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.

Maintain operation and maintenance logs for each plant, on site in a location accessible to 24-hour inspection, protected from weather damage, and current to the last operation and maintenance performed. The logs shall be maintained in hard bound books with consecutive page numbering, and shall contain a minimum of the previous three months of data at all times. Alternative logs or partial electronic logging are acceptable if approved by the appropriate Department district office or the local regulatory agency. The logs shall contain:

- (a) Identification of the plant;
- (b) The signature and license number of the operator and the signature of the persons making any entries;
- (c) Date and time in and out;
- (d) Specific operation and maintenance activities and any repairs made;
- (e) Results of tests performed and samples taken, unless documented on a laboratory sheet.
- (f) Performance of preventive maintenance and repairs or requests for repair of the equipment.

[Rule 62-602.650(4), F.A.C.]

Suppliers of water shall describe in the operation and maintenance logs all emergency or abnormal operating conditions and all maintenance or repair work that involves taking out of operation public water system components other than water service lines. [Rule 62-555.350(10)(e), F.A.C.]

5. Failure to provide an operation and maintenance manual for each water treatment plant. There is only one operation and maintenance manual for both plants.

Suppliers of water shall provide an operation and maintenance manual for each of their drinking water treatment plants and shall update the manual as necessary to reflect plant alterations and additions. The manual shall contain operation and control procedures, and preventive maintenance and repair procedures, for all plant equipment and shall be made available for reference at the plant or at a convenient location near the plant. Bound and indexed equipment manufacturer manuals shall be considered sufficient to meet the requirements of this subsection. [Rule 62-555.350(13), F.A.C.]

PWS ID#	3351021
Date	04/18/07

## **Deficiencies (continued):**

#### Plant #2 (Spring Lake Manor)

 Failure to describe emergency or abnormal operating conditions and all maintenance or repair work that involves taking out of operation public water system components. Monthly operation reports indicate days with no finished water produced.

Suppliers of water shall describe in the monthly operation reports all emergency or abnormal operating conditions and all maintenance or repair work that involves taking out of operation public water system components other than water service lines. [Rule 62-555.350(10)(e), 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.

Provide information for all items marked "unknown."

Inspector	Title Environmental Specialist I	Date	06/21/07
Approved by	Title Environmental Manager	Date	6/29/07

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 <u>PAFarris@aquaamerica.com</u>. 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

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

Plant:	Car	-Iton		 
Month/Ye	ar:	Rpr	07	

FLUSHING:

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

Date		CL2 Res.	Flush Point	Time Flushed	PSI at Flush	[	eter Reading	Total Gallons	Location of Flush Point	of Reason
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## WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant:	EAST	LAKE	Hannis	
Month/Ye	ar: Apn	1/ 0	7	

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

Date	Date Appear: Res. Before After	Res. Point		PSI at Flush	Hydrant Meter Reading		Total Gallons Flusbed	Location of Flush 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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# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

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

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

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	PSI at Flush	L	leter Reading	Total Gallons	Location of Flush Points	Reason Flushed
<del></del>	Before	After	Size	Minutes	inutes	Start	End	Flushed	<u> </u>	
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4-24-07		0.8	2"	20	<b> </b>	₹00	GPM	\$000	PRESENTAR VERMENT ST	F/F.
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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

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Utilities Florida

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

Plant: Holden Hills	
Month/Year. 4-07	

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

Date	H20 Appear: Before	CL2 Res. After	Flush Point Size	Time Flushed Minutes	PSI at Flush		oter Reading	Total Gallons	Location of Flush Points	Reason Flushed
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WATER BREAK REPAIR RECORD:

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: Kg	my MHP	
Month/Year:	4-01	

FLUSIIING:

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

Date	H20 Appear:	CL2 Res.	Flush Point	Time Flushed	Flushed PSI at	Jushed   PSI at   Hydrant Meter		Total Galions	Location of Flush Points	Reason
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Date Location of Repair Size of Line or Crack Leaked Water Loss Break Initials

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

Plant: Recciola Toland
Month/Year: Apt 07

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

H20 Appear: Before	CL2 Res.	Res.	Res.	Flush Point	Flushed Flush	Flushed		Flushed	Flushed	Flushed	PSI at Flush	Hydrant M	eter Raading	Total Gallons	Location of Flush Points	Reason
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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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# WATER FLUSHING & BREAK REPAIRS RECORD (To be used to record water lost due to flushing or breaks)

Plant: Pige	y Wards SPRING LAKE
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	cter Reading	Total Gallons	Location of	Reason
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WATER BREAK REPAIR RECORD:

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

Approx. Time Estimated Water Loss Break Initials

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

Plant:	Stone Planter	
Month/Ye	Stone Planter	

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

Date	H20 Appear: Before	CL2 Res. After	Flush Point Size	Time Flushed Minutes	PSI at Flush	Hydrant Meter Reading		Total Gallons	Location	
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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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